



**BONGONGO ANGUS
ANNUAL AUTUMN HELMSMAN SALE**

**MONDAY 18TH MAY 2026, 11AM
ON PROPERTY AT RIVERVIEW, COOLAC**





Catalogue Design by Jess Murphy (Muse Studio)
Photos by Rachael Lenehan Photography



WELCOME TO BONGONGO ANGUS

Welcome to our 2026 Autumn Bull sale where we proudly mark a remarkable milestone – 100 Years of Bongongo Angus. A century of dedication, resilience, and unwavering commitment to producing quality Angus cattle that meet the evolving needs of the beef industry. Through the decades, Bongongo has adapted and evolved alongside the industry.

From the introduction of performance recording and objective measurement, to the adoption of Estimated Breeding Values (EBVs) and modern genetic tools, each generation has embraced innovation while remaining grounded in practical, commercial outcomes. The result is a herd built on proven maternal strength, structural integrity, and consistent performance.

As we present this year's draft of bulls, we do so with immense pride and confidence. These bulls represent not only the culmination of generations of breeding decisions, but also the direction we believe the industry must take—efficient, predictable, and market-focused cattle that perform from grass to grid.

Produced on grass and backed by excellent breeding and genetics we have **68 bulls in this catalogue**. These young sons are from notable genetics and include impressive bulls by **Dunoon Data Plus S603, Paringa Statesman S115, Bongongo Be Quick Q227, KO Teleporter T243, Te Mania Saville S258**, amongst others.

As a cattle veterinarian involved with all aspects of commercial and stud breeding for over four decades it is hard to comprehend how the **overfeeding** of bulls for sale is still an accepted practice. Sadly, this practice is becoming more popular. The cost is borne by the commercial bull buyer due to higher bull breakdowns backed by lesser than expected performance as they should be in **ready to work** condition at joining. Bull longevity in a herd is a critical fertility trait and profit driver.

Importantly, these cattle are bred and run under commercial conditions. They are expected to thrive, not just survive. Selection pressure is applied where it counts, ensuring that what you see on sale day translates into real-world performance.

We invite you to take a closer look at our bulls at our **Open Day on Monday 11th May from 10am to 2pm**. If this doesn't suit please contact us to find a suitable time to inspect the bulls. The bulls were filmed on 23rd April by Rachael Lenehan (Rachael Lenehan Photography). They can be viewed on Auctions Plus and on our website.

Reaching 100 years would not be possible without the ongoing support and trust of our clients. Many of you have been part of the Bongongo journey for decades, and your feedback continues to shape our program. We remain committed to providing genetics that add value and improve herd consistency.

Finally, at Bongongo we pride ourselves on our after sales service so please don't hesitate to contact us if you have any problems or need assistance with your bull selection.

Thank you for your interest and support,
Bill, Shauna and Georgia Graham

Contact Us:

Riverview (02) 6945 3130

Bill Graham 0428 245 208

Georgia Graham 0413 251 353



CELEBRATING 100 YEARS

In 2026, Bongongo Angus proudly celebrates 100 years of breeding Angus cattle. This milestone is more than a celebration of longevity—it is a testament to disciplined selection, generational commitment, and a focus on what matters most to our clients.

Bongongo Angus was founded in 1926 by Fred Graham with the purchase of females from Bald Blair; Guyra. The stud was run by the Graham brothers, under the stewardship of Fred, until his untimely death in 1950. Fred's nephews Herbert (Bill) Graham and Bruce Graham developed the herd over the next forty years. Generational change saw the stud passed to Bill and Shauna Graham in 1999 who continue to run the stud alongside daughter Georgia in south-west NSW.



The cattle themselves tell the story best. Generations of disciplined selection have produced moderate females renowned for fertility, longevity, and doing ability, while sires have been chosen for their capacity to add real value—calving ease, growth, carcase merit, and temperament.

Above all, Bongongo cattle are bred to work in the paddock and deliver profitability to commercial producers. Bill's brothers David, John and Paul all run their own large commercial herds with similar production goals of fertile self-replacing herds producing premium steers for the feedlot industry.

This centenary deeply recognises the people behind the program. The families, stock people, clients, and supporters who have contributed to Bongongo Angus over the past

100 years – they are the true foundation of its success. Their loyalty and belief in the program have enabled continuous improvement and progress.

While we honour the achievements of the past century, our focus remains firmly on the future. The challenges facing beef producers are ever-changing, and our responsibility is to continue delivering genetics that help meet those challenges head-on.

Thank you for being part of our journey and for your continued support of Bongongo Angus. We look forward to working with you as we begin the next 100 years.



Bongongo Angus - 100 Years of Breeding Better Cattle



VALE PETER ARMSTRONG



PETER ARMSTRONG 1986 – 2026

We are all devastated with the loss of Peter:

Pete came to us over 24 years ago as a work experience student and turned into an outstanding large animal veterinarian.

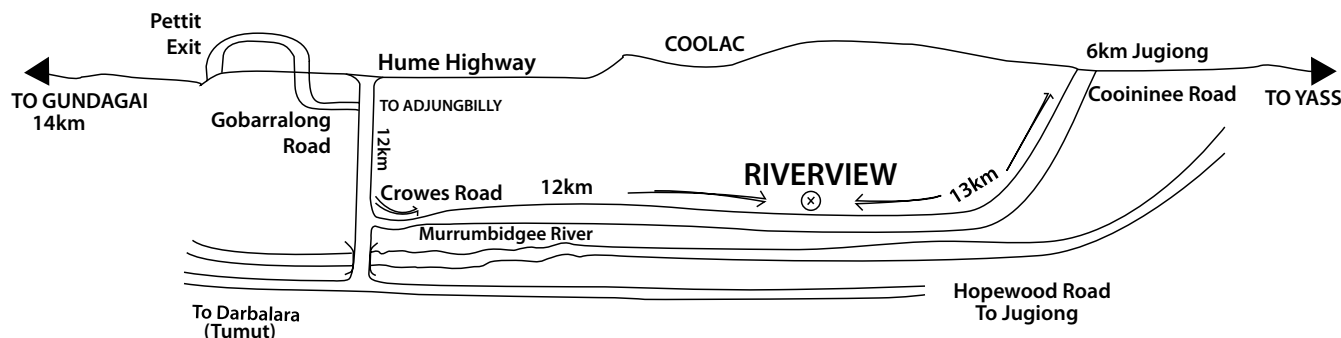
His strong character, work ethic and dedication were matched by his amazing empathy and awareness of others.

To all his family, especially Jen, James and Anna, he will always have a special place in our lives, and will be missed by all.

The quality of the Baltimore Angus herd is one of his lasting legacies.

Pete, pictured above, with his mother Catherine and son James, at our 2025 Autumn bull sale.

SALE LOCATION



FROM GUNDAGAI:

Take the left exit off Hume Highway to Pettit/Coolac then take first right to Adjungbilly and follow this road under highway, turn onto Gobarralong Rd for 12 kms.

Take Crowes Rd to the left just before crossing the Murrumbidgee River, follow road for 12kms to Riverview. (Do not take the Riverview Road sign stay on Crowes Road)

FROM YASS:

Head towards Jugiong. Take the Cooininee Rd approximately 6kms south of Jugiong. Riverview is 13km down that road.

CARING FOR YOUR NEW BULL

Always be considerate to your new bull/s and handle them with respect and kindness. Handle them quietly, walk them rather than rushing them, treat them with care and in a gentle manner and they will do likewise to you.

Bulls leaving Bongongo leave the security of a large mob, and will arrive in a strange environment at the purchaser's property. When the bull/s are unloaded it is recommended you have a steer or cow as companion waiting for them in the yard.

A young bull can move in with older bulls and settle well, but remember, being the youngest, he will get the last of any feed available, because of the pecking order. The paddock needs to be reasonably large so he can keep away from the others and find adequate feed. Young bulls are still growing fast and need enough feed to maintain their growth pattern.

Bongongo bulls are used to being handled by stockmen with motorbikes, utes, dogs and horses. We pay utmost attention to bull temperment as being a critical trait.

When your new bull is joined to your females, inspect him at least weekly to ensure he is walking freely and his penis looks normal. If there is a problem take him out of the mob and contact your vet. Early treatment is vital. If you have any questions regarding the bulls, the progeny etc. please let us know.

SALE DAY INFORMATION

AUTUMN 2026 BULL SALE OFFERING 68 PERFORMANCE RECORDED BULLS

Sale Day Monday 18th May
Helmsman Auction commencing at 11am

Open Day Monday 11th May
For earlier bull viewing from 10am–2pm

On Property at Riverview, Coolac

CONTACT AGENTS

Ryan Bajada 0435 411 536
Angus Wright 0448 360 543
Adam Boyd 0459 503 798
Aaron Seaman 0488 915 315
Ben Seaman 0408 164 671



THE HELMSMAN SELLING SYSTEM

Auctions don't have to be stressful environments. The Helmsman system combines the best features of an auction system and sale by private treaty. You have more time to consider lodging your bid. You can place genuine bids on any bull of your choice at any time during the sale period. All bulls are sold exclusive of GST.

INTERFACED WITH AuctionsPlus®

The bulls in this catalogue were filmed for the sale on 23rd April. The photos, videos & their performance data are available to view on our website & through Auctions Plus. Register online prior to the sale and we will have your bidding card ready for you on the day! Prospective bidders must register at least 24 hours prior to sale with AuctionsPlus:

(02) 9262 4222
www.auctionsplus.com.au

REBATE

A 3% rebate will be offered to all outside agents who introduce the client in writing to the vendor at email billshauna@bongongoangus.com.au 24 hrs prior to the sale and who settle within 7 days of the sale day.

REFRESHMENTS

Complimentary morning tea and lunch will be available. Please note the delicious steaks we are supplying are Sunny Point Pastoral beef which is owned by the Mawhood family. They are strong supporters of Bongongo Angus bulls which are known for their marbling. You can buy Sunny Point Pastoral beef at IGA Cootamundra and the Cootamundra Butchery. We would appreciate any donations which will go towards Cancer Council. A portaloos will be at the sale.

SUPPLEMENTARY SHEET

Will be available on sale day, including scrotal size measurements, weights and a map of the pens.

DELIVERY

The vendors will provide delivery on all bulls to all major centres in NSW at their expense, as soon as possible following the sale. Verbal instruction will NOT be accepted. Written instructions are required using the slip in this catalogue

INSURANCE

It is suggested that buyers insure their purchases upon the fall of the hammer. Facilities for insurance will be available at the sale. Any insurance claims must be lodged within six (6) months from the sale date with vendor or agent.

SALE DAY SAFETY

All care is taken to ensure livestock pose minimum threat to us and our clients. However, we cannot predict nor guarantee their behaviour. All sale bulls have been assessed for temperament and are quiet to handle under normal circumstances. Sale day places bulls under stresses that are foreign to their normal routine.

REGISTRATION TRANSFER

Transfer of ownership of the bulls will be registered by the vendors with Angus Australia, provided accurate transferee details are supplied with the Buyers Instruction Form. With this form, please be sure to provide: PIC number & Angus Herd ID.

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.

ABOUT THE BULLS

BULL FERTILITY

At Bongongo we understand the key profit drivers of our commercial clients with **fertility** the most important. All bulls have undergone a bull breeding soundness examination (VBBSE) involving:

- Structural soundness
- Testicle palpation and measurement (scrotal size)
- Physical examination of internal and external genitalia.

All Bongongo bulls and heifers are run in large contemporary groups, off grass and bred to perform in this cold temperate environment.

BULL HEALTH

- All bulls tested negative for BVDV.
- All bulls during March 2026:
 - Passed a VBBSE (Veterinary Bull Breeding Soundness Examination)
 - Had a double Vibrovax vaccination
 - Intrapreputial irrigation with Metricure
 - Ultravac 7 in 1 booster vaccination
 - Were drenched with Dectomax V and Flukazole for liver fluke

BULL WEIGHTS

We do not push our bulls when preparing them for sale. Big weights are not a priority but longevity of the working life of our bulls is. Our bulls are sold in their 'working clothes'. The article in this catalogue about mature cow weights (Pg. 8) has been strongly adhered to in the Bongongo herd for generations and it is a key profit driver. As a vet for over four decades this has been obvious across the industry, all breeds and within herds especially seeing in tough nutritional seasons many of the largest breeders cull themselves.

GENOMICS AND GENETIC TESTING

DNA test results will be available by sale day regarding status of any bulls that are AM or NH "in doubt" in the catalogue. The bulls are Genomic tested through the HD50k Zoetis test. This testing will increase the accuracy of Breedplan EBV's and checks the percentage. As well any bulls requiring testing for genetic defects AM, NH, CA or DD have been tested with results in the catalogue. All bulls in the catalogue have been Genomics tested (Zoetis HD50k).

BULL TEMPERAMENT

Bongongo place great emphasis on selecting for quiet temperament. We often get feedback on the quietness of our cattle, and how easy they are to handle and work with. Temperament is highly heritable, it affects carcase quality, growth rate and handling. Any animal that shows bad temperament is culled.

MANAGEMENT

It is the policy of Bongongo to raise both stud and commercial cattle under similar conditions to those that are normal for commercial beef production. Under this system all cattle share the paddocks with sheep and supplementary feeding with hay or silage is provided under tight seasonal conditions.

VISUAL ASSESSMENT

When choosing bulls you need to use both the EBVs and visual assessment. Visual assessment is essential to assess physical and structural soundness and is a reasonable indicator of health and temperament. EBVs are a tool that will help you to make more educated decisions when you are choosing breeding stock. Do your homework well before the sale when you have plenty of time. New coding in both the EBVs, sale lots and reference sires:

TOP 20%



SEMEN SALES

Bongongo reserves the right to collect and market semen for on-farm and commercial use only, from all bulls sold. The collection of these bulls will be either on Bongongo premises, at the buyer premises, or at a registered facility to pose minimum risk to the bull. Bongongo will work with the purchaser to ensure the collection of the bull occurs at a timely manner and does not unreasonably interfere with the use of the bull/s by the purchases. Expenses will be covered by Bongongo.

DISCLAIMER

All reasonable care has been taken by the vendor to ensure that the information provided in this catalogue is correct at the time of publication. However, neither the vendor nor the selling agents make no representations about the accuracy, reliability or completeness of any information provided in this catalogue and do not assume any responsibility for the use or interpretation of the information included in this catalogue.

THE EXPERT ADVICE ON BEEF HERD FERTILITY!

Advice on the number one profit driver in a commercial breeding herd from three of the country's most knowledgeable people on the topic has become one of the biggest talking points in the cattle business at the moment.

The chapter on herd fertility in the 2023 Australian Beef Report is widely being described as the most comprehensive guide to reproduction management published but it's also ruffled a feather or two.

It's written by Phil Holmes, John Bertram and Michael McGowan, all of whom have contributed significantly to the research on herd productivity across three extensive science careers furnished with decades of practical experience in the paddock and at the crush. They are also people known to call a spade a spade. Some of their pieces of advice, particularly in the 'choosing seedstock sources' section, have certainly got the industry talking.

Do they show cattle? Run like the wind if they do. They will often justify this on the basis it is an effective form of promotion. If they say that, run faster than the wind because they do not understand proper marketing principles either," the chapter says.

Do they use breedplan as it should be used? That is, letting it guide their breeding decisions rather than just superficially enhancing sale bull descriptions.

Do they feed bulls up to stupid levels of fatness for sale, gloat about the live weight, trim their feet and shampoo them? Offer them emotional help if you feel brave enough, otherwise run away."

These comments, of course, are just a few hundred words amid thousands that address every aspect of what is arguably the most critical topic for a beef producer - **fertility.**

WHY FERTILITY MATTERS!

The Beef Report is published by Bush Agribusiness, which says its purpose with this chapter was to capture the combined knowledge of three eminently qualified professionals in a comprehensive yet concise summary of herd fertility - the type of which had never before been published. Bush Agribusiness' Ian McLean says many producers have no idea how productive their herd is, both in its own right & compared to the industry, and therefore have no idea how big a constraint it is to their business.

Herd productivity is a measure of how efficiently herds convert grass into beef and there is a big difference between businesses in terms of how efficient they are at doing that, he says. "Those who are more efficient are producing and selling more beef than the rest," Mr McLean said. "It is therefore very important for producers to understand their herd productivity, primarily for the potential to increase income through producing more kilograms from the same amount of pasture eaten."

Herd productivity is a combined outcome of management and genetics, the Beef Report argues. Mr McLean: "Management is arguably more important, as excellent genetics won't overcome sub-standard management. However, if management is on the ball, then genetics can leverage this for a superior outcome."

WHAT IS A FERTILE HERD?

The authors put forward these definitions. A highly fertile southern herd will have at least 90 per cent of mixed age breeders wean a calf every year from a mating that does not exceed six weeks and no more than 2pc of bulls are used. As well, at least 60pc of the calves will be born in the first three weeks of calving.

A highly fertile northern herd will have at least 80pc of mixed age breeders wean a calf every year from a mating that does not exceed six weeks and no more than 2pc of bulls are used. The authors acknowledge there are some northern areas where that is impossible but say that is what should be strived for. Six week matings are also not always possible in the north and pregnancy testing can be used to reduce the window, they say. But that period is critical to achieve a breeding cycle of 365 days. The authors say this is a critical point in reproductive management that even some seedstock producers do not fully grasp.

WHERE TO FOCUS?

Is it bulls or cows that drive genetic change in a herd? The obvious answer is 50:50 but the authors explain that the contribution of the bull to the genetic change of the herd can be up to 30 times that of the females & suggest that this is the relative importance that should be placed on each. They discuss why the right seedstock source is so important to your herd and provide some suggestions for identifying the right one. They also discuss how many bulls are needed & how to manage them.

While most of the genetic change in the herd comes from bulls, the females are the engine room of herd reproduction and how they are managed drives production, they say.

The authors address the lifetime of the breeding female, setting her up as maiden, lifting her performance when on her first calf, managing her as a mature breeder, getting the herd structure right and reducing dystocia.

Topping all of this off is a discussion on animal health and specific diseases that affect herd fertility. One of the reviewers of the publication, Queensland producer Andrew Miller, Braidwood at Jundah, described the chapter as an exceptional summary of the topic and essential reading. Mr Miller has hard-won, firsthand knowledge of building and managing a fertile herd.

The Land on Thursday January 18th 2024, by Shan Goodwin

NEW EBVS HELP MAKE MORE INFORMED DECISIONS!

MATURE BODY CONDITION (MBC) + MATURE COW HEIGHT (MCH) = NEW EBVS

Each year, Angus Australia enhances the genetic evaluation by updating the TransTasman Angus Cattle Evaluation (TACE). During the 2024 TACE Enhancements, the mature cow height and mature body condition traits transitioned from Research Breeding Values (RBVs) to Estimated Breeding Values (EBVs). As part of this process the genetic correlations between mature cow traits and live ultrasound and carcass fat depth, measured in young animals were re-evaluated, to aid breeders to make more informed decisions.

Profit drivers for beef producers are commonly linked to growth and carcass traits. However, to continue to make more informed selection decisions for overall herd profitability, consideration of mature cow traits that impact the performance of the cow herd are essential. Mature Body Condition (MBC), Mature Cow Height (MCH), and Mature Cow Weight (MCW) should be considered for their impact on the efficiency of the cow herd and tailored to your environmental conditions and market demands.

Current selection practices often rely on traits measured in younger animals, such as live ultrasound and carcass fat depth, to infer mature cow body condition and 'doing ability' of females. MBC EBV's now provide a trait specifically for this selection pressure.

MCW has a strong positive correlation with both MCH (0.83) and MBC (0.87); while MCH and MBC have a weak positive correlation of 0.21. This means that increases in MCW are often associated with increases in MCH and MBC, and vice versa. However, increases in MBC are less likely to also increase MCH.

Adapted from Angus Australia

ARE OUR MATURE COWS BECOMING TOO BIG?

THROUGHOUT THIS YEAR'S DROUGHT, ONE EMERGING TREND HAS BEEN THE TOPIC OF MATURE COW SIZE.

There are a number of causes for this trend to develop. Firstly the on-going impact of poor to desperate seasons across Australia has focussed many producers on the nutritional challenges in maintaining larger cows. At the same time, the increased selection of bulls for growth and carcass weight has seen industry question the size of cattle being produced. As reported in Beef Central following this year's Angus forum in Albury, keynote speakers highlighted the challenges for processors and retailers from increasing carcass size.

At the same conference, attendees heard from New Zealand's Professor Dorian Garrick of the increase of mature cow sizes over the past 30 years. Professor Garrick, from Massey University, suggested mature cow weights had increase by 100 to 150kg since the 1970s.

As reported earlier by Beef Central, Professor Garrick told the Angus Conference the increase in cow size comes with additional costs for producers. He told the conference, "The cost of feeding the average Angus daughter in 2017 was \$57/head more than the average Angus daughter in 1980."

Increasing mature cow size is one of the outcomes for many producers continuing selection for growth. While increasing growth rate is an important contributor to producing cattle that can potentially achieve higher carcass weights at earlier ages, there are other outcomes to impact on the herd. The most obvious has been increased birth weights and larger mature cows.

While some producers have been able to accommodate an increase in mature cow size, the current drought has exposed many producers to the new reality that their feed reserves are insufficient to meet a herd of larger mature cows. Working with producers on their feeding programs highlights the impact increased cow size has on feed ration amounts.

As a typical example, an increase of 100kg liveweight, from 500kg to 600kg, will see producers needing to increase their 'as fed' ration weight by 15pc. The implication for many producers has been to see their feed reserves declining at a faster rate than budgeted for. In some cases it has resulted in cattle being underfed and losing weight at a rate that was unexpected. In either scenario, producers were forced to make new decisions on the management of their cows, at time much earlier than they expected.

UNDERSTANDING 'FRAME CREEP'

Given the influence of sires used within herds extends over three generations, it's likely that mature cow size in many herds may continue to increase. I've seen this increase described as 'frame creep', where mature cow size gradually increases over generations as a result of past genetic decisions, and the tendency at selection to choose larger females as replacements.

Having observed the gradual increase in mature cow size in northern NSW for the past two decades, I am fairly sure the increasing trend is a result of 'frame creep', rather than a specific approach by producers. However the flow-on impact has implications that industry is now grappling with, as focus is bought on both cow maintenance needs in drought and carcass weights for processors.

It is also important to highlight the economic impact 'frame creep' has over time within a herd. As highlighted earlier, the cost to maintain an Angus female has increased over the last 30 years by roughly \$1.80/year. Other examples highlight that increasing mature cow size fails to increase returns per hectare.

Some interesting More Beef from Pastures work by Dr John Webb-Ware demonstrated that at low stocking rates, larger cows can be reasonably profitable, but once average or higher stocking rates are achieved, there is no real economic advantage to cows exceeding a 550kg mature weight. The inclusion of Mature Cow Weights within the EBVs for most breeds offers an opportunity for producers to consider and select for mature weights most appropriate for their country, and carrying capacities.

A key feature of BreedObject Version 6 is the creation of Indexes which include consideration of maintenance requirements for cows, and this will offer producers increased opportunity to select more appropriately-suited genetics.

While there may be a natural inclination to attempt to select larger animals for replacements, it is important to consider how much more feed larger animals demand and the impacts this has in nutritionally challenging times, as well as on the efficiency of the breeding herd in general.

by Genetics editor Alastair Rayner, October 29, 2019

UNDERSTANDING TACE

WHAT IS THE TRANSTASMAN ANGUS CATTLE EVALUATION?

The Trans Tasman Angus Cattle Evaluation (TACE) is the genetic evaluation program adopted by Angus Australia for Angus and Angus infused beef cattle. TACE 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). TACE includes pedigree, performance and genomic information from the Angus Australia and New Zealand Angus Association databases to evaluate the genetics of animals across Australia and New Zealand.

TACE analyses are conducted by the Agricultural Business Research Institute (ABRI), using beef genetic evaluation software 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 400kg 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 and New Zealand.

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

- the breed average EBV
- the percentile bands table

The current breed average EBV is listed on the bottom of each page in this publication, while the current EBV reference tables are included at the end of these introductory notes.

For easy reference, the percentile band in which an animal's EBV ranks is also published in association with the EBV

CONSIDERING ACCURACY

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

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

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

DESCRIPTION OF TACE EBVS

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

UNDERSTANDING EBVs

CALVING EASE	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	DtC	days	Genetic differences between animals in the time from the start of the joining period (i.e. when the female is introduced to a bull) until subsequent calving.	Lower EBVs indicate shorter time to calving.
	SS	cm	Genetic differences between animals in scrotal circumference at 400 days of age.	Higher EBVs indicate larger scrotal circumference.
CARCASS	CWT	kg	Genetic differences between animals in hot standard carcass weight at 750 days of age.	Higher EBVs indicate heavier carcass weight.
	EMA	cm ²	Genetic differences between animals in eye muscle area at the 12/13th rib site in a 400 kg carcass.	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 carcass.	Higher EBVs indicate more fat.
	P8 Fat	mm	Genetic differences between animals in fat depth at the P8 rump site in a 400 kg carcass.	Higher EBVs indicate more fat.
	RBV	%	Genetic differences between animals in boned out saleable meat from a 400 kg carcass.	Higher EBVs indicate higher yield.
	IMF	%	Genetic differences between animals in intramuscular fat (marbling) at the 12/13th rib site in a 400 kg carcass.	Higher EBVs indicate more intramuscular fat.
FEED/TEMP	NFI-F	kg/day	Genetic differences between animals in feed intake at a standard weight and rate of weight gain when animals are in a feedlot finishing phase.	Lower EBVs indicate more feed efficiency.
	Doc	%	Genetic differences between animals in temperament.	Higher EBVs indicate better temperament.
STRUCTURE	Claw Set	score	Genetic differences in claw set structure (shape and evenness of claws).	Lower EBVs indicate a lower score.
	Foot Angle	score	Genetic differences in foot angle (strength of pastern, depth of heel).	Lower EBVs indicate a lower score.
	Leg Angle	score	Genetic differences in rear leg structure when viewed from the side (angle at front of the hock).	Lower EBVs indicate a lower score.
SELECTION INDEXES	\$A	\$	Genetic differences between animals in net profitability per cow joined in a typical commercial self replacing herd using Angus bulls. This selection index is not specific to a particular market end-point, but identifies animals that will improve overall net profitability in the majority of commercial, self replacing, grass and grain finishing beef production systems.	Higher selection indexes indicate greater profitability.
	\$A-L	\$	Genetic differences between animals in net profitability per cow joined in a typical commercial self replacing herd using Angus bulls. This selection index is not specific to a particular market end-point, but identifies animals that will improve overall net profitability in the majority of commercial, self replacing, grass and grain finishing beef production systems. The \$A-L index is similar to the \$A index but is modelled on a production system where feed is surplus to requirements for the majority of the year, or the cost of supplying additional feed when animal feed requirements increase is low. While the \$A aims to maintain mature cow weight, the \$A-L does not aim to limit the increase in mature cow weight as there is minimal cost incurred if the feed maintenance requirements of the female breeding herd increase as a result of selection decisions.	Higher selection indexes indicate greater profitability.

\$D	\$	Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting the domestic supermarket trade. Steers are either finished using pasture, pasture supplemented by grain, or grain (e.g. 50 -70 days) with steers assumed to be slaughtered at 510kg live weight (280kg carcass weight with 12mm P8 fat depth) at 16 months of age.	Higher selection indexes indicate greater profitability.
\$D-L	\$	Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting the domestic supermarket trade. Steers are either finished using pasture, pasture supplemented by grain, or grain (e.g. 50 -70 days) with steers assumed to be slaughtered at 510kg live weight (280kg carcass weight with 12mm P8 fat depth) at 16 months of age. The \$D-L index is similar to the \$D index but is modelled on a production system where feed is surplus to requirements for the majority of the year, or the cost of supplying additional feed when animal feed requirements increase is low. While the \$D aims to maintain mature cow weight, the \$D-L does not aim to limit the increase in mature cow weight as there is minimal cost incurred if the feed maintenance requirements of the female breeding herd increase as a result of selection decisions.	Higher selection indexes indicate greater profitability.
\$GN	\$	Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting pasture grown steers with a 250 day feedlot finishing period for the grain fed high quality, highly marbled markets. Steers are assumed to be slaughtered at 800 kg live weight (455 kg carcass weight with 30 mm P8 fat depth) at 24 months of age, with a significant premium for steers that exhibit superior marbling.	Higher selection indexes indicate greater profitability.
\$GN-L	\$	Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting pasture grown steers with a 250 day feedlot finishing period for the grain fed high quality, highly marbled markets. Steers are assumed to be slaughtered at 800 kg live weight (455 kg carcass weight with 30 mm P8 fat depth) at 24 months of age, with a significant premium for steers that exhibit superior marbling. The \$GN-L index is similar to the \$GN index but is modelled on a production system where feed is surplus to requirements for the majority of the year, or the cost of supplying additional feed when animal feed requirements increase is low. While the \$GN aims to maintain mature cow weight, the \$GN-L does not aim to limit the increase in mature cow weight as there is minimal cost incurred if the feed maintenance requirements of the female breeding herd increase as a result of selection decisions.	Higher selection indexes indicate greater profitability.
\$GS	\$	Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting pasture finished steers. Steers are assumed to be slaughtered at 650 kg live weight (350 kg carcass weight with 12 mm P8 fat depth) at 22 months of age. Emphasis has been placed on eating quality and tenderness to favour animals that are suited to MSA requirements.	Higher selection indexes indicate greater profitability.
\$GS-L	\$	Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting pasture finished steers. Steers are assumed to be slaughtered at 650 kg live weight (350 kg carcass weight with 12 mm P8 fat depth) at 22 months of age. Emphasis has been placed on eating quality and tenderness to favour animals that are suited to MSA requirements. The \$GS-L index is similar to the \$GS index but is modelled on a production system where feed is surplus to requirements for the majority of the year, or the cost of supplying additional feed when animal feed requirements increase is low. While the \$GS aims to maintain mature cow weight, the \$GS-L does not aim to limit the increase in mature cow weight as there is minimal cost incurred if the feed maintenance requirements of the female breeding herd increase as a result of selection decisions.	Higher selection indexes indicate greater profitability.
\$PRO	\$	Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd based in New Zealand that targets the production of grass finished steers for the AngusPure programme. Steers are assumed marketed at approximately 530 kg live weight (290 kg carcass weight with 10 mm P8 fat depth) at 20 months of age, with a significant premium for steers that exhibit superior marbling.	Higher selection indexes indicate greater profitability.
\$T	\$	Genetic difference between animals in net profitability per cow joined in a situation where Angus bulls are being used as a terminal sire over mature breeding females and all progeny, both male and female, are slaughtered. The Angus Terminal Sire Index focusses on increasing growth, carcass yield and eating quality. Daughters are not retained for breeding and therefore no emphasis is given to female fertility or maternal traits.	Higher selection indexes indicate greater profitability.

RECESSIVE GENETIC CONDITIONS

This is information for bull buyers about the recessive genetic conditions, Arthrogyrosis Multiplex (AM), Hydrocephalus (NH), Contractural Arachnodactyly (CA) and Developmental Duplications (DD).

PUTTING UNDESIRABLE GENETIC RECESSIVE CONDITIONS IN PERSPECTIVE

All animals, including humans, carry single copies (alleles) of undesirable or “broken” genes. In single copy form, these undesirable alleles usually cause no harm to the individual. But when animals carry 2 copies of certain undesirable or “broken” alleles it often results in bad consequences.

Advances in genomics have facilitated the development of accurate diagnostic tests to enable the identification and management of numerous undesirable or “broken” genes. Angus Australia is proactive in providing its members and their clients with relevant tools and information to assist them in the management of known undesirable genes and our members are leading the industry in their use of this technology.

WHAT ARE AM, NH, CA & DD? AM, NH, CA and DD are all recessive conditions caused by “broken” alleles within the DNA of individual animals. When a calf inherits 2 copies of the AM or NH alleles their development is so adversely affected that they will be still-born. In other cases, such as CA and DD, calves carrying 2 copies of the broken allele may reach full-term. In such cases the animal may either appear relatively normal, or show physical symptoms that affect their health and/or performance.

HOW ARE THE CONDITIONS INHERITED? Research in the U.S. and Australia indicates that AM, NH, CA and DD are simply inherited recessive conditions. This means that a single gene (or pair of alleles) controls the condition. For this mode of inheritance two copies of the undesirable allele need to be present before the condition is seen; in which case you may get an abnormal calf. A more common example of a trait with a simple recessive pattern of inheritance is black and red coat colour.

WHAT HAPPENS WHEN CARRIERS ARE MATED TO OTHER ANIMALS? Carriers, will on average, pass the undesirable allele to a random half (50 %) of their progeny. When a carrier bull and carrier cow is mated, there is a 25% chance that the resultant calf will inherit two normal alleles, a 50% chance that the mating will result in a carrier (i.e. with just 1 copy of the undesirable allele, and a 25% chance that the calf will inherit two copies of the undesirable gene. If animals tested free of the undesirable gene are mated to carrier animals the condition will not be expressed at all. All calves will appear normal, but approximately half (50%) could be expected to be carriers.

HOW IS THE GENETIC STATUS OF ANIMALS REPORTED? DNA-based diagnostic tests have been developed which can be used to determine whether an individual animal is either a carrier or free of the alleles resulting in AM, NH, CA or DD. Angus Australia uses advanced software to calculate the probability of (untested) animals to being carriers of AM, NH, CA or DD. The software uses the test results of any relatives in the calculations and the probabilities may change as new results for additional animals become available. The genetic status of animals is being reported using five categories:

AMF	Tested AM free
AMFU	Based on pedigree AM free – Animal has not been tested
AM__%	__% probability the animal is an AM carrier
AMC	Tested AM-Carrier
AMA	AM-Affected

For NH, CA and DD, simply replace AM in the above table with NH, CA or DD. Registration certificates and the Angus Australia web-database display these codes. This information is displayed on the animal details page and can be accessed by conducting an “Animal Search” from the Angus Australia website or looking up individual animals listed in a sale catalogue.

IMPLICATIONS FOR COMMERCIAL PRODUCERS: Your decision on the importance of the genetic condition status of replacement bulls should depend on the genetics of your cow herd (which bulls you previously used) and whether some female progeny will be retained or sold as breeders.

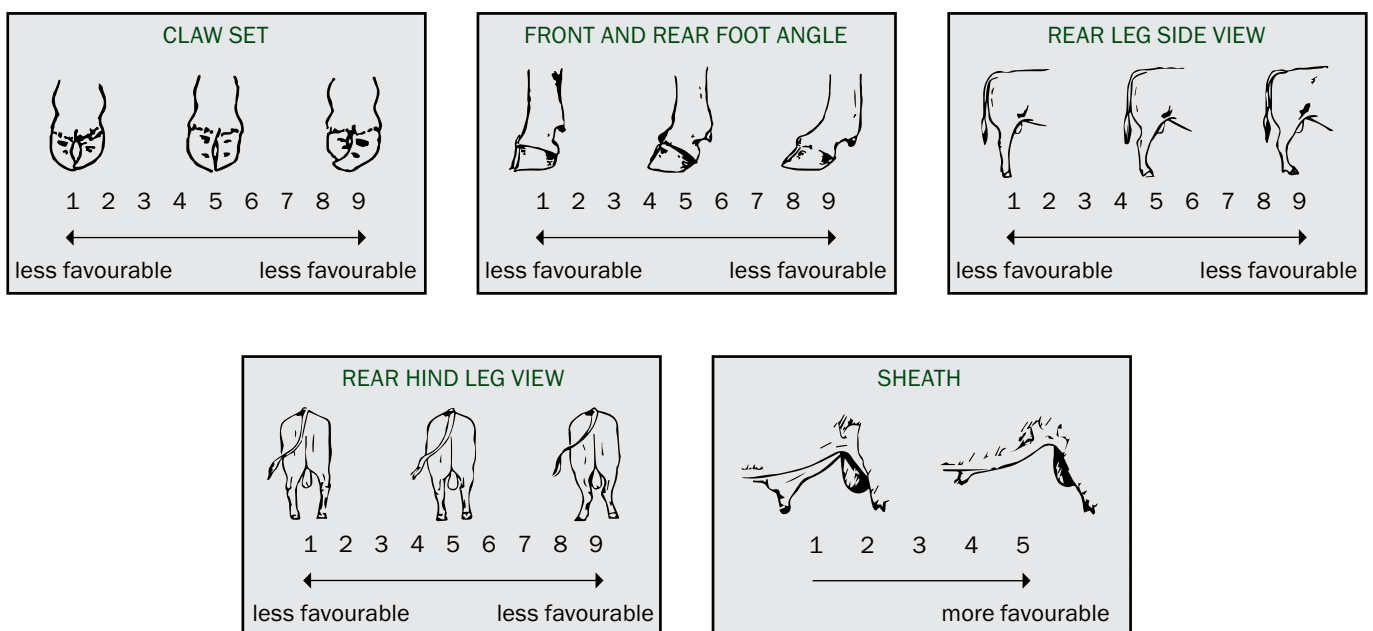
Most Angus breeders are proactive and transparent in managing known genetic conditions, endeavouring to provide the best information available. The greatest risk to the commercial sector from undesirable genetic recessive conditions comes from unregistered bulls with unknown genetic background. The genetic condition testing that Angus Australia seedstock producers are investing in provides buyers of registered Angus bulls with unmatched quality assurance.

FOR FURTHER INFORMATION:

For further information contact Angus Australia’s Breed Development and Innovation Manager at (02) 6773 4602.

STRUCTURAL ASSESSMENT

GOOD CATTLE STRUCTURE EQUALS PROFITABILITY. Objectively measuring structure, in conjunction with the use of performance recording, gives a greater picture of how an animal will perform. It gives insight into key profit drivers that affects the bottom line for commercial cattle breeders. Issues with structure can affect bull and cow longevity. Our herd is assessed using a Beef Class Structural Assessment System, which is outlined here.



The Beef Class Structural Assessment System uses a 1-9 scoring system for feet and leg structure. A score of 5 is ideal. Scores of 4 and 6 shows slight variation from ideal, but this includes most sound animals. An animal scoring 4 or 6 would be acceptable in any breeding program. Scores of 3 and 7 shows greater variation, but would be acceptable in most commercial breeding programs, however seedstock producers should be wary.

THE AUTUMN SALE BULLS

Lot 1 BONGONGO V785^{PV} NGX24V785

Calved: 1/8/2024

Genetic Status: AMF,CAF,DDF,NHF

Reg'n Level: APR

LAWSONS MOMENTOUS M518^{PV}

BONGONGO M826^{SV}

S: NGXQ227 BONGONGO BE QUICK Q227^{PV}

D: NGXP760 BONGONGO P760^{SV}

BONGONGO N221^{SV}

BONGONGO H59[#]

Structural Assessment - 13th March 2026							
F	R	F	R			Temp.	Sheath
5	5	5	5	5	6	1	5

TACE April 2026 Trans Tasman Angus Cattle Evaluation																								
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	D t C	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+0.9	+2.2	-5.3	+3.4	+56	+100	+131	+98	+0.21	+9.3	+21	+5.8	-4.5	+82	+12.2	+1.7	+3.5	+0.0	+5.2	+1.44	+11	+0.70	+1.06	+1.06
Acc	66%	57%	83%	82%	83%	81%	82%	79%	69%	79%	75%	79%	47%	73%	73%	72%	73%	63%	77%	66%	77%	67%	67%	66%
Perc	69	66	39	41	34	33	29	57	67	28	23	1	61	18	7	17	6	69	6	99	85	23	72	62

Traits Observed:

BWT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

Purchaser: _____

\$: _____

\$INDEX VALUES	
\$A	\$A-L
\$257	\$409
10	17

Lot 2 BONGONGO V405^{PV} NGX24V405

Calved: 2/8/2024

Genetic Status: AMF,CAF,DDF,NHF

Reg'n Level: APR

RENNYLEA L519^{PV}

BONGONGO R827^{PV}

S: SMPR285 PATHFINDER ROCK R285^{PV}

D: NGX22T915 BONGONGO T915^{PV}

PATHFINDER JEDDA N34^{SV}

BONGONGO M457^{SV}

Structural Assessment - 13th March 2026							
F	R	F	R			Temp.	Sheath
6	5	5	5	5	6	1	5

TACE April 2026 Trans Tasman Angus Cattle Evaluation																								
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	D t C	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+5.4	+4.8	-8.8	+2.9	+56	+106	+132	+107	+0.40	+8.4	+15	+1.4	-8.7	+81	+9.5	-1.0	-0.5	+0.5	+4.1	+0.24	+11	+0.84	+0.84	+1.00
Acc	65%	57%	82%	82%	83%	81%	81%	79%	71%	80%	75%	79%	44%	71%	70%	70%	71%	61%	75%	64%	76%	65%	65%	63%
Perc	28	37	5	30	31	19	28	43	17	44	70	78	3	19	22	73	55	40	18	50	84	51	21	43

Traits Observed:

GL,BWT,400WT,Scan(EMA,Rib,Rump,IMF),Genomics

Purchaser: _____

\$: _____

\$INDEX VALUES	
\$A	\$A-L
\$290	\$472
2	1

Lot 3 BONGONGO V709^{PV} NGX24V709

Calved: 4/8/2024

Genetic Status: AMF,CAF,DDF,NHF

Reg'n Level: APR

KNOWLA NOBLEMAN N127^{SV}

RR ENDEAVOR 9005^{PV}

S: HKF21S115 PARINGA STATESMAN S115^{PV}

D: NGX22T337 BONGONGO T337^{PV}

PARINGA MOUNTANEER Q46^{PV}

BONGONGO R403^{PV}

Structural Assessment - 13th March 2026							
F	R	F	R			Temp.	Sheath
6	5	6	5	5	5	1	5

TACE April 2026 Trans Tasman Angus Cattle Evaluation																								
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	D t C	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+5.1	+5.0	-5.4	+5.4	+65	+111	+146	+125	+0.21	+7.1	+11	+4.7	-4.9	+95	+14.0	-0.2	-0.5	+0.7	+4.2	+0.92	+15	+0.60	+0.80	+0.96
Acc	67%	56%	83%	82%	83%	81%	82%	78%	67%	78%	74%	80%	41%	70%	70%	69%	71%	60%	74%	61%	77%	68%	68%	66%
Perc	31	35	38	82	7	11	9	18	67	70	91	2	51	4	3	55	55	28	16	97	73	10	14	31

Traits Observed:

GL,BWT,400WT,Scan(EMA,Rib,Rump,IMF),Genomics

Purchaser: _____

\$: _____

\$INDEX VALUES	
\$A	\$A-L
\$278	\$463
3	2

Lot 4 BONGONGO V524^{PV} NGX24V524

Calved: 6/8/2024

Genetic Status: AMF,CAF,DDF,NHF

Reg'n Level: APR

DUNOON Q943^{SV}

BONGONGO L80^{PV}

S: BHR21S603 DUNOON DATA PLUS S603^{PV}

D: NGX22T1048 BONGONGO T1048^{SV}

DUNOON Q226^{SV}

BONGONGO N892[#]

Structural Assessment - 13th March 2026							
F	R	F	R			Temp.	Sheath
6	5	5	5	5	5	1	5

TACE April 2026 Trans Tasman Angus Cattle Evaluation																								
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	D t C	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+5.7	+6.0	-6.9	+4.0	+74	+132	+177	+148	+0.30	+11.6	+29	+1.4	-8.3	+111	+3.6	-0.7	-0.2	-0.3	+1.9	-0.16	+45	+0.82	+1.02	+1.06
Acc	64%	55%	83%	82%	83%	82%	82%	79%	68%	78%	75%	79%	41%	71%	71%	70%	71%	61%	75%	63%	77%	63%	63%	60%
Perc	25	24	18	54	1	1	1	5	41	5	2	78	4	1	84	66	50	83	65	13	2	47	63	62

Traits Observed:

GL,BWT,400WT,Scan(EMA,Rib,Rump,IMF),Genomics

Purchaser: _____

\$: _____

\$INDEX VALUES	
\$A	\$A-L
\$291	\$506
2	1

Lot 5 BONGONGO V539^{PV} NGX24V539

Calved: 5/8/2024 Genetic Status: AMF,CAF,DDF,NHF Reg'n Level: HBR
 DUNOON Q943^{SV} BONGONGO R288^{SV}
S: BHR21S603 DUNOON DATA PLUS S603^{PV} **D: NGX22T789 BONGONGO T789^{PV}**
 DUNOON Q226^{SV} BONGONGO P1469^{PV}

Structural Assessment - 13th March 2026							
F	R	F	R			Temp.	Sheath
6	6	6	6	5	5	1	5

TACE April 2026 Trans Tasman Angus Cattle Evaluation																								
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	D t C	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+8.6	+9.1	-10.5	+1.1	+47	+85	+116	+82	+0.26	+6.1	+19	+1.8	-9.3	+75	+1.7	+5.0	+6.1	-1.4	+4.7	+1.00	+27	+0.84	+0.94	+1.08
Acc	64%	55%	83%	82%	83%	82%	82%	79%	68%	78%	75%	79%	41%	70%	70%	70%	71%	61%	75%	62%	77%	69%	70%	66%
Perc	6	4	2	8	74	78	64	80	53	84	36	65	2	32	94	1	1	99	11	98	26	51	43	68

Traits Observed: GL,BWT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics
 Purchaser: _____ \$: _____

\$INDEX VALUES	
\$A	\$A-L
\$258	\$423
10	11

Lot 6 BONGONGO V1432^{PV} NGX24V1432

Calved: 30/8/2024 Genetic Status: AMF,CAF,DDF,NHF Reg'n Level: APR
 GARHOMETOWN^{PV} BONGONGO H150^{SV}
S: NZC22T243 KO TELEPORTER T243^{PV} **D: NGXP642 BONGONGO P642^{SV}**
 KO MOONGARRA L75^{SV} BONGONGO D162[#]

Structural Assessment - 13th March 2026							
F	R	F	R			Temp.	Sheath
6	5	6	5	5	5	1	5

TACE April 2026 Trans Tasman Angus Cattle Evaluation																								
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	D t C	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+5.5	+2.8	-2.1	+3.2	+48	+87	+114	+94	+0.24	+7.8	+20	+3.0	-6.0	+60	+7.2	+0.7	+1.9	+0.6	+2.2	+0.17	+11	+0.68	+0.78	+1.10
Acc	67%	58%	83%	82%	83%	81%	82%	79%	69%	79%	75%	79%	44%	71%	71%	71%	72%	62%	75%	63%	76%	65%	65%	61%
Perc	27	60	85	36	72	71	68	64	59	57	32	23	28	75	45	34	18	34	58	42	85	19	11	73

Traits Observed: GL,BWT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics
 Purchaser: _____ \$: _____

\$INDEX VALUES	
\$A	\$A-L
\$220	\$372
43	44

Lot 7 BONGONGO V554^{PV} NGX24V554

Calved: 5/8/2024 Genetic Status: AMF,CAF,DDF,NHF Reg'n Level: APR
 KNOWLA NOBLEMAN N127^{SV} LAWSONS ROCKY R4010^{PV}
S: HKF21S115 PARINGA STATESMAN S115^{PV} **D: NGX22T1038 BONGONGO T1038^{PV}**
 PARINGA MOUNTANEER Q46^{PV} BONGONGO N816^{SV}

Structural Assessment - 13th March 2026							
F	R	F	R			Temp.	Sheath
5	5	5	5	5	5	1	5

TACE April 2026 Trans Tasman Angus Cattle Evaluation																								
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	D t C	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+9.3	+4.3	-5.1	+3.0	+53	+104	+130	+114	+0.24	+6.8	+9	-0.2	-2.3	+81	+10.9	-0.2	-0.3	+0.9	+2.6	+0.69	+29	+0.56	+0.78	+0.98
Acc	67%	56%	83%	82%	83%	81%	82%	78%	66%	77%	74%	80%	42%	70%	70%	70%	71%	61%	74%	62%	78%	69%	69%	67%
Perc	4	43	42	32	44	25	33	32	59	74	96	99	94	19	13	55	52	19	48	89	21	7	11	37

Traits Observed: GL,BWT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics
 Purchaser: _____ \$: _____

\$INDEX VALUES	
\$A	\$A-L
\$223	\$383
40	35

Lot 8 BONGONGO V501[#] NGX24V501

Calved: 30/7/2024 Genetic Status: AM7%,CAFU,DDFV,NHFU Reg'n Level: APR
 DUNOON Q943^{SV} BONGONGO R1054^{SV}
S: BHR21S603 DUNOON DATA PLUS S603^{PV} **D: NGX22T1242 BONGONGO T1242^{SV}**
 DUNOON Q226^{SV} BONGONGO K747^{PV}

Structural Assessment - 13th March 2026							
F	R	F	R			Temp.	Sheath
6	5	5	5	6	5	1	4

TACE April 2026 Trans Tasman Angus Cattle Evaluation																								
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	D t C	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+7.1	+5.0	-8.0	+1.6	+49	+90	+122	+82	+0.21	+8.8	+25	+2.8	-6.0	+67	+3.6	+2.3	+3.2	-0.9	+3.7	+0.50	+21	-	-	-
Acc	56%	48%	83%	74%	74%	72%	72%	70%	46%	51%	64%	73%	37%	62%	63%	63%	64%	55%	67%	54%	67%	-	-	-
Perc	15	35	9	12	63	65	50	80	67	38	8	28	28	56	84	10	8	96	24	77	49	-	-	-

Traits Observed: GL,BWT,400WT,SC,Scan(EMA,Rib,Rump,IMF)
 Purchaser: _____ \$: _____

\$INDEX VALUES	
\$A	\$A-L
\$226	\$373
37	43



THE AUTUMN SALE BULLS

Lot 9 BONGONGO V1058^{PV} NGX24V1058

Calved: 20/8/2024

Genetic Status: AMF,CAF,DDF,NHF

Reg'n Level: APR

DUNOON Q943^{SV}

BONGONGO P805^{SV}

S: BHR21S603 DUNOON DATA PLUS S603^{PV}

D: NGX21S432 BONGONGO S432^{SV}

DUNOON Q226^{SV}

BONGONGO Q174[#]

Structural Assessment - 13th March 2026							
F	R	F	R			Temp.	Sheath
6	5	5	5	5	6	1	5

TACE April 2026 Trans Tasman Angus Cattle Evaluation																								
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	DtC	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+6.4	+2.5	-5.7	+3.0	+47	+85	+118	+97	+0.36	+9.5	+25	+1.2	-5.7	+72	+6.3	+0.4	+0.5	+0.1	+3.4	+0.19	+20	+0.88	+0.84	+1.26
Acc	63%	54%	83%	82%	83%	82%	82%	79%	67%	77%	74%	79%	41%	70%	70%	70%	71%	60%	75%	62%	77%	61%	63%	60%
Perc	20	63	33	32	74	77	59	59	25	25	7	84	33	42	56	41	38	64	30	44	51	59	21	97

Traits Observed:
BWT,400WT,Scan(EMA,Rib,Rump,IMF),Genomics

INDEX VALUES	
\$A	\$A-L
\$211	\$359
54	55

Purchaser: _____ \$: _____

Lot 10 BONGONGO V568[#] NGX24V568

Calved: 5/8/2024

Genetic Status: AMF,CAF,DDF,NHF

Reg'n Level: APR

SITZ RESILIENT 10208^{PV}

KO B074 BEAST MODE P117^{PV}

S: FAM21S329 STOKMAN SOLUTION S329^{PV}

D: NGX22T1701 BONGONGO T1701^{PV}

STOKMAN DONNA P69^{SV}

BONGONGO M418^{SV}

Structural Assessment - 13th March 2026							
F	R	F	R			Temp.	Sheath
6	5	5	5	5	6	1	5

TACE April 2026 Trans Tasman Angus Cattle Evaluation																								
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	DtC	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Acc	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Perc	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Traits Observed:
None

INDEX VALUES	
\$A	\$A-L
-	-
-	-

Purchaser: _____ \$: _____

Lot 11 BONGONGO V957^{PV} NGX24V957

Calved: 8/8/2024

Genetic Status: AMF,CAF,DDF,NHF

Reg'n Level: APR

RENNYLEA L519^{PV}

BONGONGO P235^{PV}

S: NGXR288 BONGONGO R288^{SV}

D: NGX21S279 BONGONGO S279^{SV}

BONGONGO L399[#]

BONGONGO M426[#]

Structural Assessment - 13th March 2026							
F	R	F	R			Temp.	Sheath
6	6	6	6	5	5	1	5

TACE April 2026 Trans Tasman Angus Cattle Evaluation																								
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	DtC	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+8.4	+1.5	-5.1	+2.5	+47	+95	+133	+123	+0.38	+8.8	+19	+1.2	-5.1	+78	+4.8	+2.3	+3.9	-0.7	+3.2	+0.60	+34	+0.90	+1.04	+0.98
Acc	65%	57%	82%	82%	83%	81%	81%	79%	69%	78%	75%	78%	44%	71%	71%	70%	71%	61%	75%	63%	76%	63%	63%	61%
Perc	7	72	42	23	73	47	26	21	21	37	37	84	47	25	73	10	5	93	34	84	10	63	68	37

Traits Observed:
BWT,400WT,Scan(Rib,Rump,IMF),Genomics

INDEX VALUES	
\$A	\$A-L
\$196	\$365
70	50

Purchaser: _____ \$: _____

Lot 12 BONGONGO V1511^{PV} NGX24V1511

Calved: 3/9/2024

Genetic Status: AMF,CAF,DDF,NHF

Reg'n Level: HBR

LAWSONS MOMENTOUS M518^{PV}

GRANITE RIDGE KAISER K26^{SV}

S: NGXQ227 BONGONGO BE QUICK Q227^{PV}

D: NGXN158 BONGONGO N158^{SV}

BONGONGO N221^{SV}

BONGONGO H71[#]

Structural Assessment - 13th March 2026							
F	R	F	R			Temp.	Sheath
6	6	6	6	5	5	1	5

TACE April 2026 Trans Tasman Angus Cattle Evaluation																								
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	DtC	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+0.0	-4.6	-0.7	+4.4	+49	+94	+120	+98	+0.46	+9.7	+18	+3.4	-4.1	+59	+10.1	-0.9	+0.6	+0.7	+4.3	+0.62	+17	+0.44	+0.82	+1.20
Acc	66%	58%	83%	82%	83%	82%	82%	80%	68%	78%	75%	80%	49%	74%	73%	73%	74%	64%	77%	67%	77%	66%	67%	65%
Perc	75	97	95	63	64	51	54	58	9	22	47	14	69	79	17	71	36	28	15	85	66	2	17	92

Traits Observed:
GL,BWT,400WT,Scan(EMA,Rib,Rump,IMF),Genomics

INDEX VALUES	
\$A	\$A-L
\$221	\$355
43	58

Purchaser: _____ \$: _____

Lot 13 BONGONGO V601^{PV} NGX24V601

Calved: 10/8/2024

Genetic Status: AMF,CAF,DDF,NHF

Reg'n Level: APR

LAWSONS MOMENTOUS M518^{SV}

LANDFALL NEW GROUND N90^{PV}

S: NGXQ227 BONGONGO BE QUICK Q227^{PV}

D: NGX22T1014 BONGONGO T1014^{PV}

BONGONGO N221^{SV}

BONGONGO Q26^{SV}

Structural Assessment - 13th March 2026							
F	R	F	R			Temp.	Sheath
5	5	5	5	5	5	1	5

TACE April 2026 TransTasman Angus Cattle Evaluation																								
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	DtC	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+0.0	-2.6	-2.1	+5.2	+57	+106	+139	+107	+0.31	+10.2	+19	+3.6	-3.0	+67	+11.9	-0.5	-0.9	+1.1	+2.7	+0.49	+28	+0.88	+0.84	+0.92
Acc	67%	60%	83%	82%	83%	82%	82%	79%	71%	81%	75%	79%	49%	73%	73%	72%	73%	63%	77%	67%	78%	74%	74%	70%
Perc	75	93	85	78	27	19	17	43	38	16	42	11	88	56	8	62	62	13	45	76	23	59	21	21

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

INDEX VALUES	
\$A	\$A-L
\$230	\$372
33	44

Purchaser: _____ \$: _____

Lot 14 BONGONGO V858^{PV} NGX24V858

Calved: 10/8/2024

Genetic Status: AMF,CAF,DDF,NHF

Reg'n Level: APR

MERLEWOOD PONTING P8^{SV}

BONGONGO N444^{PV}

S: BHR21S147 DUNOON SYNGEN S147^{SV}

D: NGXQ409 BONGONGO Q409^{SV}

DUNOON LOWAN N919[#]

BONGONGO N702[#]

Structural Assessment - 13th March 2026							
F	R	F	R			Temp.	Sheath
6	6	6	6	5	5	1	5

TACE April 2026 TransTasman Angus Cattle Evaluation																								
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	DtC	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+6.8	+1.1	-6.1	+3.2	+53	+93	+125	+97	+0.24	+6.3	+20	+1.0	-5.7	+87	+1.9	-1.5	-1.9	-0.2	+3.5	+0.09	-5	+0.76	+1.16	+1.34
Acc	65%	56%	83%	82%	83%	82%	82%	79%	66%	77%	75%	79%	41%	71%	71%	70%	72%	62%	75%	63%	76%	63%	63%	60%
Perc	17	75	27	36	47	54	43	60	59	82	30	88	33	10	94	81	77	79	28	33	99	34	88	99

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

INDEX VALUES	
\$A	\$A-L
\$214	\$361
51	53

Purchaser: _____ \$: _____

Lot 15 BONGONGO V607^{PV} NGX24V607

Calved: 11/8/2024

Genetic Status: AMF,CAF,DDF,NHF

Reg'n Level: APR

KNOWLA NOBLEMAN N127^{SV}

TEXAS TOP GUN R66^{PV}

S: HKF21S115 PARINGA STATESMAN S115^{PV}

D: NGX22T188 BONGONGO T188^{PV}

PARINGA MOUNTANEER Q46^{PV}

BONGONGO R1107^{SV}

Structural Assessment - 13th March 2026							
F	R	F	R			Temp.	Sheath
6	5	6	5	5	5	1	5

TACE April 2026 TransTasman Angus Cattle Evaluation																								
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	DtC	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+8.1	+7.9	-5.1	+2.9	+55	+109	+133	+126	+0.31	+6.3	+12	+0.4	-4.5	+84	+14.7	+0.0	+0.4	+1.1	+2.9	-0.07	+36	+0.96	+0.94	+0.86
Acc	67%	55%	83%	82%	83%	82%	82%	79%	66%	76%	74%	80%	41%	70%	70%	70%	71%	61%	74%	62%	78%	73%	73%	69%
Perc	9	9	42	30	39	13	27	17	38	82	88	96	61	14	2	50	39	13	41	19	7	74	43	11

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

INDEX VALUES	
\$A	\$A-L
\$259	\$444
10	4

Purchaser: _____ \$: _____

Lot 16 BONGONGO V1411^{PV} NGX24V1411

Calved: 28/8/2024

Genetic Status: AMF,CAF,DDF,NHF

Reg'n Level: APR

KNOWLA NOBLEMAN N127^{SV}

BONGONGO L1032^{SV}

S: HKF21S115 PARINGA STATESMAN S115^{PV}

D: NGXN708 BONGONGO N708^{SV}

PARINGA MOUNTANEER Q46^{PV}

BONGONGO G395[#]

Structural Assessment - 13th March 2026							
F	R	F	R			Temp.	Sheath
6	6	6	5	5	5	1	5

TACE April 2026 TransTasman Angus Cattle Evaluation																								
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	DtC	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+10.7	+6.8	-4.9	+1.5	+46	+93	+120	+92	+0.25	+7.2	+14	+0.1	-2.7	+71	+11.2	+3.1	+3.7	+0.3	+4.3	+0.16	+20	+0.74	+0.70	+0.76
Acc	66%	54%	83%	82%	83%	81%	82%	78%	66%	77%	73%	79%	41%	69%	70%	69%	70%	60%	74%	61%	77%	67%	67%	65%
Perc	1	17	46	11	79	55	53	67	56	67	79	98	91	46	11	5	5	52	15	41	51	30	5	3

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

INDEX VALUES	
\$A	\$A-L
\$235	\$383
27	35

Purchaser: _____ \$: _____



THE AUTUMN SALE BULLS

Lot 17 BONGONGO V1422^{SV} NGX24V1422

Calved: 26/8/2024

Genetic Status: AMF,CAF,DDF,NHF

Reg'n Level: APR

KNOWLA NOBLEMAN N127^{SV}

BONGONGO L535^{SV}

S: HKF21S115 PARINGA STATESMAN S115^{PV}

D: NGXN742 BONGONGO N742[#]

PARINGA MOUNTANEER Q46^{PV}

BONGONGO J1090[#]

Structural Assessment - 13th March 2026							
F	R	F	R			Temp.	Sheath
6	6	6	6	5	5	1	5

TACE April 2026 TransTasman Angus Cattle Evaluation																								
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	D t C	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+10.5	+8.9	-4.8	+2.2	+43	+90	+112	+80	+0.13	+6.2	+22	+1.1	-5.1	+68	+10.6	+1.0	+1.7	+0.4	+4.3	+0.35	+25	+0.62	+0.88	+0.84
Acc	66%	55%	83%	82%	83%	81%	82%	78%	66%	77%	74%	79%	41%	70%	70%	70%	71%	61%	74%	61%	77%	67%	67%	65%
Perc	1	4	47	19	86	64	71	82	85	83	18	86	47	54	14	28	20	46	15	62	31	12	29	9

Traits Observed:

GL,BWT,400WT,Scan(EMA,Rib,Rump,IMF),Genomics

Purchaser:

\$:

INDEX VALUES	
\$A	\$A-L
\$245	\$394
18	26

Lot 18 BONGONGO V408^{PV} NGX24V408

Calved: 3/8/2024

Genetic Status: AMF,CAF,DDF,NHF

Reg'n Level: APR

DUNOON Q943^{SV}

DUNOON QUICK DRAW MCGRAW

S: BHR21S603 DUNOON DATA PLUS S603^{PV}

D: NGX22T363 BONGONGO T363^{PV}

DUNOON Q226^{SV}

BONGONGO R454^{PV}

Structural Assessment - 13th March 2026							
F	R	F	R			Temp.	Sheath
6	5	5	5	5	5	1	5

TACE April 2026 TransTasman Angus Cattle Evaluation																								
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	D t C	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+7.2	+8.4	-7.3	+1.0	+50	+94	+134	+87	+0.20	+8.1	+32	+3.5	-8.0	+77	+9.5	+2.7	+4.1	-0.5	+4.8	+0.88	+17	+0.88	+1.14	+1.06
Acc	64%	54%	83%	82%	83%	82%	82%	79%	66%	76%	74%	79%	41%	70%	70%	70%	71%	61%	75%	62%	77%	64%	64%	61%
Perc	14	6	14	7	62	51	25	74	70	51	1	13	6	29	22	7	4	89	10	96	67	59	86	62

Traits Observed:

GL,BWT,400WT,Scan(EMA,Rump,IMF),Genomics

Purchaser:

\$:

INDEX VALUES	
\$A	\$A-L
\$279	\$446
3	4

Lot 19 BONGONGO V559^{PV} NGX24V559

Calved: 7/8/2024

Genetic Status: AMF,CAF,DDF,NHF

Reg'n Level: APR

DUNOON Q943^{SV}

MURDEDUKE QUARTERBACK Q01^{PV}

S: BHR21S603 DUNOON DATA PLUS S603^{PV}

D: NGX22T1403 BONGONGO T1403^{PV}

DUNOON Q226^{SV}

BONGONGO Q472^{PV}

Structural Assessment - 13th March 2026							
F	R	F	R			Temp.	Sheath
5	5	5	5	5	6	1	5

TACE April 2026 TransTasman Angus Cattle Evaluation																								
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	D t C	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+3.2	-1.2	-5.5	+4.3	+65	+106	+145	+134	+0.36	+8.3	+21	+1.2	-4.2	+93	+7.8	+1.3	+3.5	-0.3	+2.2	-0.51	+29	+0.72	+0.96	+1.16
Acc	65%	57%	83%	82%	83%	81%	82%	79%	68%	78%	74%	79%	43%	71%	70%	70%	71%	61%	75%	63%	77%	64%	64%	63%
Perc	49	88	36	61	6	20	10	11	25	47	25	84	67	5	38	23	6	83	58	2	19	26	48	86

Traits Observed:

GL,BWT,400WT,Scan(EMA,Rib,Rump,IMF),Genomics

Purchaser:

\$:

INDEX VALUES	
\$A	\$A-L
\$229	\$398
34	23

Lot 20 BONGONGO V604^{PV} NGX24V604

Calved: 11/8/2024

Genetic Status: AMF,CAF,DDF,NHF

Reg'n Level: APR

DUNOON Q943^{SV}

MURDEDUKE QUARTERBACK Q01^{PV}

S: BHR21S603 DUNOON DATA PLUS S603^{PV}

D: NGX22T973 BONGONGO T973^{PV}

DUNOON Q226^{SV}

BONGONGO P538^{SV}

Structural Assessment - 13th March 2026							
F	R	F	R			Temp.	Sheath
5	5	5	5	6	6	1	5

TACE April 2026 TransTasman Angus Cattle Evaluation																								
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	D t C	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+5.0	-1.7	-3.6	+2.7	+53	+105	+142	+99	+0.38	+6.8	+33	+4.0	-5.4	+74	+9.1	+2.5	+3.2	-1.1	+4.5	+0.59	+6	+0.72	+1.20	+1.20
Acc	66%	57%	84%	83%	84%	82%	83%	80%	66%	77%	76%	80%	43%	72%	72%	71%	72%	62%	76%	65%	78%	60%	60%	59%
Perc	32	90	67	27	45	20	13	57	21	74	1	6	40	37	25	9	8	98	13	83	95	26	92	92

Traits Observed:

GL,BWT,400WT,Scan(IMF),Genomics

Purchaser:

\$:

INDEX VALUES	
\$A	\$A-L
\$235	\$393
27	28

Lot 21 BONGONGO V1315 PV NGX24V1315

Calved: 17/9/2024 Genetic Status: AMF,CAF,DDF,NHF Reg'n Level: APR

BALDRIDGE ALTERNATIVE E125^{PV}

BONGONGO P212^{PV}

S: BLA21S48 KNOWLA SO RIGHT S48^{PV}

D: NGXR545 BONGONGO R545^{PV}

KNOWLA DESIGNER L21^{SV}

BONGONGO N904^{SV}

Structural Assessment - 13th March 2026							
F	R	F	R			Temp.	Sheath
6	5	6	6	6	5	1	5

TACE April 2026 Trans Tasman Angus Cattle Evaluation																								
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	D t C	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+10.5	+7.0	-5.0	+1.4	+47	+90	+122	+108	+0.28	+6.0	+16	+2.7	-5.4	+54	+2.0	+2.3	+3.1	-0.9	+3.8	+0.36	+27	+0.84	+0.96	+0.96
Acc	66%	57%	82%	82%	83%	81%	81%	79%	66%	77%	74%	79%	43%	72%	71%	71%	72%	61%	76%	64%	77%	69%	69%	67%
Perc	1	15	44	10	76	63	49	41	47	85	59	32	40	87	93	10	8	96	23	63	26	51	48	31

Traits Observed: GL,BWT,400WT,Scan(EMA,Rib,Rump,IMF),Genomics

\$INDEX VALUES	
\$A	\$A-L
\$199	\$365
67	50

Purchaser: _____ \$: _____

Lot 22 BONGONGO V449 PV NGX24V449

Calved: 26/8/2024 Genetic Status: AMF,CAF,DDF,NHF Reg'n Level: APR

MURDEDUKE QUARTERBACK Q011^{PV}

DUNOON QUICK DRAW MCGRAW

S: NGX22T711 BONGONGO T711^{PV}

D: NGX22T630 BONGONGO T630^{PV}

BONGONGO P142^{SV}

BONGONGO Q340^{PV}

Structural Assessment - 13th March 2026							
F	R	F	R			Temp.	Sheath
6	5	5	5	5	5	1	5

TACE April 2026 Trans Tasman Angus Cattle Evaluation																								
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	D t C	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	-2.4	+0.5	-6.2	+5.6	+54	+92	+122	+92	+0.16	+8.4	+17	+2.8	-3.9	+69	+12.2	-1.9	-1.9	+0.7	+3.8	+0.13	+30	+0.48	+0.54	+0.86
Acc	64%	56%	82%	81%	82%	80%	81%	78%	67%	77%	74%	78%	41%	70%	69%	69%	70%	59%	74%	63%	75%	63%	64%	61%
Perc	86	79	26	84	40	57	49	68	80	44	56	28	74	50	7	87	77	28	23	38	19	3	1	11

Traits Observed: BWT,400WT,Scan(EMA,Rib,Rump,IMF),Genomics

\$INDEX VALUES	
\$A	\$A-L
\$221	\$347
43	65

Purchaser: _____ \$: _____

Lot 23 BONGONGO V638 PV NGX24V638

Calved: 24/8/2024 Genetic Status: AMF,CAF,DDF,NHF Reg'n Level: APR

BONGONGO BE QUICK Q227^{PV}

BONGONGO R505^{PV}

S: NGX22T766 BONGONGO T766^{PV}

D: NGX22T916 BONGONGO T916^{SV}

BONGONGO M178^{SV}

BONGONGO N1401[#]

Structural Assessment - 13th March 2026							
F	R	F	R			Temp.	Sheath
5	5	5	5	6	6	1	5

TACE April 2026 Trans Tasman Angus Cattle Evaluation																								
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	D t C	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+3.8	+4.2	-6.5	+5.5	+53	+92	+131	+88	+0.11	+10.6	+34	+2.8	-6.6	+84	+9.4	+2.5	+5.1	-0.5	+2.2	+0.80	+27	+0.94	+1.10	+1.34
Acc	66%	58%	83%	82%	83%	81%	82%	79%	67%	77%	76%	80%	43%	72%	71%	71%	72%	61%	76%	65%	77%	57%	57%	54%
Perc	43	44	22	83	45	58	29	73	88	12	1	28	18	15	23	9	2	89	58	94	27	71	79	99

Traits Observed: BWT,400WT,Scan(EMA,Rib,Rump,IMF),Genomics

\$INDEX VALUES	
\$A	\$A-L
\$243	\$390
20	29

Purchaser: _____ \$: _____

Lot 24 BONGONGO V1462 PV NGX24V1462

Calved: 21/9/2024 Genetic Status: AMF,CAF,DDC,NHF Reg'n Level: APR

G A R HOME TOWN^{PV}

MILWILLAH GATSBY G279^{PV}

S: NZC22T243 KO TELEPORTER T243^{PV}

D: NGXN188 BONGONGO N188^{SV}

KO MOONGARRA L75^{SV}

BONGONGO F200[#]

Structural Assessment - 13th March 2026							
F	R	F	R			Temp.	Sheath
6	5	6	5	6	6	1	5

TACE April 2026 Trans Tasman Angus Cattle Evaluation																								
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	D t C	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+0.5	+0.9	-4.7	+4.2	+52	+85	+111	+63	+0.30	+6.8	+20	+2.2	-6.0	+79	+6.6	+2.8	+2.0	-0.7	+6.2	+0.81	+23	+0.74	+0.88	+0.78
Acc	68%	60%	83%	83%	84%	82%	82%	80%	71%	80%	76%	80%	47%	72%	72%	71%	73%	63%	76%	65%	76%	65%	65%	64%
Perc	71	76	49	59	52	76	72	95	41	75	29	50	28	23	52	7	17	93	2	94	40	30	29	4

Traits Observed: GL,BWT,400WT,Scan(EMA,IMF),Genomics

\$INDEX VALUES	
\$A	\$A-L
\$255	\$374
12	43

Purchaser: _____ \$: _____



THE AUTUMN SALE BULLS

Lot 25 BONGONGO V687^{SV} NGX24V687

Calved: 26/8/2024

Genetic Status: AMF,CAF,DDF,NHF

Reg'n Level: APR

GARHOMETOWN^{PV}

IRELANDS HIERARCHY H152^{PV}

S: NZC22T243 KO TELEPORTER T243^{PV}

D: NGXM929 BONGONGO M929[#]

KO MOONGARRA L75^{SV}

BONGONGO F199[#]

Structural Assessment - 13th March 2026							
F	R	F	R			Temp.	Sheath
6	6	5	6	5	6	1	5

TACE April 2026 Trans Tasman Angus Cattle Evaluation																								
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	D t C	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+6.1	+1.9	-6.2	+3.1	+54	+94	+125	+82	+0.28	+5.1	+22	+5.2	-7.4	+76	+6.6	+0.9	+0.0	-0.2	+3.3	+0.38	+29	+0.60	+0.76	+1.08
Acc	67%	59%	83%	83%	83%	82%	82%	79%	71%	80%	75%	80%	45%	72%	71%	71%	72%	62%	76%	64%	76%	65%	65%	63%
Perc	22	68	26	34	42	51	43	80	47	93	18	1	9	30	52	30	46	79	32	66	21	10	9	68

Traits Observed:

GL,BWT,400WT,Scan(EMA,Rib,Rump,IMF),Genomics

Purchaser: _____

\$: _____

INDEX VALUES	
\$A	\$A-L
\$245	\$397
18	25

Lot 26 BONGONGO V1425^{PV} NGX24V1425

Calved: 28/8/2024

Genetic Status: AMF,CAF,DDF,NHF

Reg'n Level: APR

GARHOMETOWN^{PV}

BONGONGO L337^{SV}

S: NZC22T243 KO TELEPORTER T243^{PV}

D: NGXN466 BONGONGO N466^{SV}

KO MOONGARRA L75^{SV}

BONGONGO L947[#]

Structural Assessment - 13th March 2026							
F	R	F	R			Temp.	Sheath
6	6	6	6	6	6	1	5

TACE April 2026 Trans Tasman Angus Cattle Evaluation																								
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	D t C	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	-5.5	+0.7	-5.2	+5.0	+54	+99	+129	+108	+0.38	+8.8	+17	+2.7	-6.1	+70	+7.3	-0.6	-1.2	+0.6	+2.2	+0.14	+23	+0.74	+1.02	+0.86
Acc	66%	56%	83%	82%	83%	81%	81%	79%	67%	77%	74%	79%	43%	70%	70%	70%	71%	61%	74%	62%	75%	64%	64%	60%
Perc	94	78	41	75	40	36	34	42	21	37	57	32	26	49	44	64	67	34	58	39	40	30	63	11

Traits Observed:

GL,BWT,400WT,Scan(EMA,Rib,Rump,IMF),Genomics

Purchaser: _____

\$: _____

INDEX VALUES	
\$A	\$A-L
\$208	\$348
57	63

Lot 27 BONGONGO V1279^{PV} NGX24V1279

Calved: 5/9/2024

Genetic Status: AMF,CAF,DDF,NHF

Reg'n Level: APR

TE MANIA KIRBY K138^{PV}

BONGONGO N499^{PV}

S: VTM21S258 TE MANIA SAVILLE S258^{PV}

D: NGXR669 BONGONGO R669^{PV}

TE MANIA DANDLOO Q225^{PV}

BONGONGO M175^E

Structural Assessment - 13th March 2026							
F	R	F	R			Temp.	Sheath
5	5	5	5	6	6	1	4

TACE April 2026 Trans Tasman Angus Cattle Evaluation																								
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	D t C	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+8.6	+5.0	-6.1	+2.5	+51	+85	+123	+107	+0.37	+11.1	+26	+4.4	-6.6	+67	+11.1	+0.5	-0.1	+0.5	+2.9	+0.47	+5	+0.88	+0.84	+1.14
Acc	65%	57%	83%	82%	83%	82%	82%	79%	68%	79%	75%	79%	44%	71%	71%	71%	72%	62%	75%	64%	76%	64%	64%	63%
Perc	6	35	27	23	58	78	47	42	23	8	5	4	18	58	12	39	48	40	41	74	96	59	21	82

Traits Observed:

GL,BWT,400WT,Scan(EMA,Rib,Rump,IMF),Genomics

Purchaser: _____

\$: _____

INDEX VALUES	
\$A	\$A-L
\$224	\$387
39	32

Lot 28 BONGONGO V1082^{PV} NGX24V1082

Calved: 16/8/2024

Genetic Status: AMF,CAF,DDF,NHF

Reg'n Level: APR

TE MANIA KIRBY K138^{PV}

MURDEDUKE QUARTERBACK Q001^{PV}

S: VTM21S258 TE MANIA SAVILLE S258^{PV}

D: NGX21S1075 BONGONGO S1075^{PV}

TE MANIA DANDLOO Q225^{PV}

BONGONGO M498^E

Structural Assessment - 13th March 2026							
F	R	F	R			Temp.	Sheath
6	5	5	5	5	5	1	5

TACE April 2026 Trans Tasman Angus Cattle Evaluation																								
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	D t C	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+5.3	+2.8	-5.2	+3.2	+51	+95	+118	+106	+0.34	+6.8	+13	+2.3	-5.8	+63	-1.3	+1.3	+1.8	-1.8	+6.9	+0.65	+20	+0.74	+0.80	+0.80
Acc	66%	58%	83%	82%	83%	81%	82%	79%	71%	81%	75%	79%	45%	71%	71%	70%	72%	62%	75%	64%	76%	67%	67%	66%
Perc	29	60	41	36	55	48	58	45	30	74	84	46	31	68	99	23	19	99	1	87	54	30	14	5

Traits Observed:

BWT,400WT,Scan(EMA,Rib,Rump,IMF),Genomics

Purchaser: _____

\$: _____

INDEX VALUES	
\$A	\$A-L
\$215	\$378
50	39

Lot 29 BONGONGO V694^{PV} NGX24V694

Calved: 24/8/2024

Genetic Status: AMF,CAF,DDF,NHF

Reg'n Level: APR

TE MANIA KIRBY K138^{PV}

BONGONGO P677^{PV}

S: VTM21S258 TE MANIA SAVILLE S258^{PV}

D: NGXR1081 BONGONGO R1081^{PV}

TE MANIA DANDLOO Q225^{PV}

BONGONGO J1090^{PV}

Structural Assessment - 13th March 2026							
F	R	F	R			Temp.	Sheath
6	6	6	6	5	6	1	5

TACE April 2026 Trans Tasman Angus Cattle Evaluation																								
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	D t C	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+9.4	+6.3	-6.3	+2.0	+40	+88	+113	+84	+0.30	+7.1	+26	+3.7	-8.7	+74	+10.0	+4.3	+5.5	-0.4	+4.4	+1.10	+5	+0.90	+0.88	+1.04
Acc	64%	55%	82%	81%	82%	80%	81%	78%	69%	78%	73%	77%	42%	69%	69%	69%	70%	60%	74%	62%	75%	66%	66%	65%
Perc	4	21	25	16	93	70	69	77	41	69	7	10	3	35	18	2	1	86	14	99	96	63	29	56

Traits Observed:

GL,BWT,400WT,Scan(EMA,Rib,Rump,IMF),Genomics

Purchaser: _____

\$: _____

\$INDEX VALUES	
\$A	\$A-L
\$254	\$419
12	12

Lot 30 BONGONGO V1778^{PV} NGX24V1778

Calved: 25/9/2024

Genetic Status: AMF,CAF,DDF,NHF

Reg'n Level: APR

TE MANIA KIRBY K138^{PV}

MILLAH MURRAH PARATROOPER P15^{PV}

S: VTM21S258 TE MANIA SAVILLE S258^{PV}

D: NGXR1130 BONGONGO R1130^{PV}

TE MANIA DANDLOO Q225^{PV}

BONGONGO M457^{PV}

Structural Assessment - 13th March 2026							
F	R	F	R			Temp.	Sheath
6	5	5	5	5	5	1	5

TACE April 2026 Trans Tasman Angus Cattle Evaluation																								
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	D t C	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+4.4	+6.1	-2.6	+2.7	+49	+95	+119	+95	+0.39	+6.1	+15	+3.0	-5.8	+71	+7.1	+3.1	+6.1	-0.8	+3.7	+0.43	+11	+0.72	+0.76	+0.98
Acc	65%	57%	83%	81%	82%	80%	81%	78%	71%	80%	73%	78%	44%	70%	70%	69%	70%	61%	74%	63%	75%	69%	69%	67%
Perc	37	23	80	27	64	50	56	62	19	84	70	23	31	44	46	5	1	95	24	71	86	26	9	37

Traits Observed:

GL,BWT,400WT,Scan(EMA,Rib,Rump,IMF),Genomics

Purchaser: _____

\$: _____

\$INDEX VALUES	
\$A	\$A-L
\$236	\$397
26	24

Lot 31 BONGONGO V433^{PV} NGX24V433

Calved: 12/8/2024

Genetic Status: AMF,CAF,DDF,NHF

Reg'n Level: APR

RENNYLEA L519^{PV}

BONGONGO R974^{PV}

S: SMPR285 PATHFINDER ROCK R285^{PV}

D: NGX22T636 BONGONGO T636^{PV}

PATHFINDER JEDDA N34^{PV}

BONGONGO Q594^{PV}

Structural Assessment - 13th March 2026							
F	R	F	R			Temp.	Sheath
5	5	5	5	6	6	1	5

TACE April 2026 Trans Tasman Angus Cattle Evaluation																								
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	D t C	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+4.4	+5.5	-4.4	+3.1	+54	+97	+131	+128	+0.46	+11.7	+12	+1.4	-9.5	+81	+9.7	-0.8	-3.1	+1.5	+3.7	+0.61	+13	+0.86	+0.98	+0.90
Acc	67%	59%	83%	82%	84%	82%	82%	80%	72%	81%	76%	80%	46%	71%	71%	71%	72%	62%	76%	65%	77%	60%	60%	59%
Perc	37	29	54	34	41	43	31	16	9	5	88	78	1	20	20	69	89	5	24	85	80	55	53	17

Traits Observed:

GL,BWT,400WT,Scan(EMA,Rib,Rump,IMF),Genomics

Purchaser: _____

\$: _____

\$INDEX VALUES	
\$A	\$A-L
\$276	\$466
4	2

Lot 32 BONGONGO V575^{PV} NGX24V575

Calved: 5/8/2024

Genetic Status: AMF,CAF,DDF,NHF

Reg'n Level: APR

RENNYLEA L519^{PV}

BONGONGO R349^{PV}

S: SMPR285 PATHFINDER ROCK R285^{PV}

D: NGX22T604 BONGONGO T604^{PV}

PATHFINDER JEDDA N34^{PV}

BONGONGO R452^{PV}

Structural Assessment - 13th March 2026							
F	R	F	R			Temp.	Sheath
6	5	6	6	5	5	1	5

TACE April 2026 Trans Tasman Angus Cattle Evaluation																								
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	D t C	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+4.1	+3.6	-6.9	+2.7	+59	+106	+138	+132	+0.47	+10.6	+8	+2.6	-5.3	+92	+8.0	-2.0	-2.6	+0.4	+3.9	+0.12	+17	+0.96	+0.98	+1.00
Acc	65%	58%	82%	82%	83%	81%	81%	79%	72%	81%	75%	79%	44%	70%	70%	69%	71%	61%	74%	63%	76%	64%	64%	64%
Perc	40	51	18	27	19	18	18	12	8	11	97	35	42	5	36	88	85	46	21	37	65	74	53	43

Traits Observed:

GL,BWT,400WT,Scan(EMA,Rib,Rump,IMF),Genomics

Purchaser: _____

\$: _____

\$INDEX VALUES	
\$A	\$A-L
\$236	\$416
27	13

EBV QUICK REFERENCE

Animal Ident	Calving Ease			Birth			Growth			Maternal			Fertility			Carcass			Other			Structure			Selection Indexes		
	CEDir	CEDirs	GL	BWT	200	400	600	MCW	MBC	MCH	Milk	SS	DTC	CWT	EMA	RIB	P8	RBV	IMF	NFHF	DOC	Claw	Angle	Leg	\$A	\$A-L	
1	NGX24V785	+0.9	+2.2	-5.3	+3.4	+56	+100	+131	+98	+0.21	+9.3	+21	+5.8	-4.5	+82	+12.2	+1.7	+3.5	+5.2	+1.44	+11	+0.70	+1.06	+1.06	\$257	\$409	
2	NGX24V405	+5.4	+4.8	-8.8	+2.9	+56	+106	+132	+107	+0.40	+8.4	+15	+1.4	-8.7	+81	+9.5	-1.0	-0.5	+4.1	+0.24	+11	+0.84	+0.84	+1.00	\$290	\$472	
3	NGX24V709	+5.1	+5.0	-5.4	+5.4	+65	+111	+146	+125	+0.21	+7.1	+11	+4.7	-4.9	+95	+14.0	-0.2	-0.5	+4.2	+0.92	+15	+0.60	+0.80	+0.96	\$278	\$463	
4	NGX24V624	+5.7	+6.0	-6.9	+4.0	+74	+132	+177	+148	+0.30	+11.6	+29	+1.4	-8.3	+111	+3.6	-0.7	-0.2	+1.9	-0.16	+45	+0.82	+1.02	+1.06	\$291	\$506	
5	NGX24V639	+8.6	+9.1	-10.5	+1.1	+47	+85	+116	+82	+0.26	+6.1	+19	+1.8	-9.3	+75	+1.7	+5.0	+6.1	+4.7	+1.00	+27	+0.84	+0.94	+1.08	\$258	\$423	
6	NGX24V1432	+5.5	+2.8	-2.1	+3.2	+48	+87	+114	+94	+0.24	+7.8	+20	+3.0	-6.0	+60	+7.2	+0.7	+1.9	+2.2	+0.17	+11	+0.68	+0.78	+1.10	\$220	\$372	
7	NGX24V654	+9.3	+4.3	-5.1	+3.0	+53	+104	+130	+114	+0.24	+6.8	+9	-0.2	-2.3	+81	+10.9	-0.2	-0.3	+2.6	+0.69	+29	+0.56	+0.78	+0.98	\$223	\$383	
8	NGX24V601	+7.1	+5.0	-8.0	+1.6	+49	+90	+122	+82	+0.21	+8.8	+25	+2.8	-6.0	+67	+3.6	+2.3	+3.2	+3.7	+0.50	+21	-	-	-	\$226	\$373	
9	NGX24V1058	+6.4	+2.5	-5.7	+3.0	+47	+85	+118	+97	+0.36	+9.5	+25	+1.2	-5.7	+72	+6.3	+0.4	+0.5	+3.4	+0.19	+20	+0.88	+0.84	+1.26	\$211	\$359	
10	NGX24V568	EBV's available May 2026																									
11	NGX24V957	+8.4	+1.5	-5.1	+2.5	+47	+95	+133	+123	+0.38	+8.8	+19	+1.2	-5.1	+78	+4.8	+2.3	+3.9	+3.2	+0.60	+34	+0.90	+1.04	+0.98	\$196	\$365	
12	NGX24V1511	+0.0	-4.6	-0.7	+4.4	+49	+94	+120	+98	+0.46	+9.7	+18	+3.4	-4.1	+59	+10.1	-0.9	+0.6	+4.3	+0.62	+17	+0.44	+0.82	+1.20	\$221	\$355	
13	NGX24V601	+0.0	-2.6	-2.1	+5.2	+57	+106	+139	+107	+0.31	+10.2	+19	+3.6	-3.0	+67	+11.9	-0.5	-0.9	+2.7	+0.49	+28	+0.88	+0.84	+0.92	\$230	\$372	
14	NGX24V858	+6.8	+1.1	-6.1	+3.2	+53	+93	+125	+97	+0.24	+6.3	+20	+1.0	-5.7	+87	+1.9	-1.5	-1.9	+3.5	+0.09	-5	+0.76	+1.16	+1.34	\$214	\$361	
15	NGX24V607	+8.1	+7.9	-5.1	+2.9	+55	+109	+133	+126	+0.31	+6.3	+12	+0.4	-4.5	+84	+14.7	+0.0	+0.4	+2.9	-0.07	+36	+0.96	+0.94	+0.86	\$259	\$444	
16	NGX24V1411	+10.7	+6.8	-4.9	+1.5	+46	+93	+120	+92	+0.25	+7.2	+14	+0.1	-2.7	+71	+11.2	+3.1	+3.7	+4.3	+0.16	+20	+0.74	+0.70	+0.76	\$235	\$383	
17	NGX24V1422	+10.5	+8.9	-4.8	+2.2	+43	+90	+112	+80	+0.13	+6.2	+22	+1.1	-5.1	+68	+10.6	+1.0	+1.7	+4.3	+0.35	+25	+0.62	+0.88	+0.84	\$245	\$394	
18	NGX24V408	+7.2	+8.4	-7.3	+1.0	+50	+94	+134	+87	+0.20	+8.1	+32	+3.5	-8.0	+77	+9.5	+2.7	+4.1	+4.8	+0.88	+17	+0.88	+1.14	+1.06	\$279	\$446	
19	NGX24V559	+3.2	-1.2	-5.5	+4.3	+65	+106	+145	+134	+0.36	+8.3	+21	+1.2	-4.2	+93	+7.8	+1.3	+3.5	+2.2	-0.51	+29	+0.72	+0.96	+1.16	\$229	\$398	
20	NGX24V604	+5.0	-1.7	-3.6	+2.7	+53	+105	+142	+99	+0.38	+6.8	+33	+4.0	-5.4	+74	+9.1	+2.5	+3.2	+4.5	+0.59	+6	+0.72	+1.20	+1.20	\$235	\$393	
21	NGX24V1315	+10.5	+7.0	-5.0	+1.4	+47	+90	+122	+108	+0.28	+6.0	+16	+2.7	-5.4	+54	+2.0	+2.3	+3.1	+3.8	+0.36	+27	+0.84	+0.96	+0.96	\$199	\$365	
22	NGX24V449	-2.4	+0.5	-6.2	+5.6	+54	+92	+122	+92	+0.16	+8.4	+17	+2.8	-3.9	+69	+12.2	-1.9	-1.9	+3.8	+0.13	+30	+0.48	+0.54	+0.86	\$221	\$347	
23	NGX24V638	+3.8	+4.2	-6.5	+5.5	+53	+92	+131	+88	+0.11	+10.6	+34	+2.8	-6.6	+84	+9.4	+2.5	+5.1	+2.2	+0.80	+27	+0.94	+1.10	+1.34	\$243	\$390	
24	NGX24V1462	+0.5	+0.9	-4.7	+4.2	+52	+85	+111	+63	+0.30	+6.8	+20	+2.2	-6.0	+79	+6.6	+2.8	+2.0	+6.2	+0.81	+23	+0.74	+0.88	+0.78	\$255	\$374	
25	NGX24V687	+6.1	+1.9	-6.2	+3.1	+54	+94	+125	+82	+0.28	+5.1	+22	+5.2	-7.4	+76	+6.6	+0.9	+0.0	+3.3	+0.38	+29	+0.60	+0.76	+1.08	\$245	\$397	



Animal Ident	Caving Ease			Birth			Growth			Maternal			Fertility			Carcass			Other			Structure			Selection Indexes	
	CEDir	CEDirs	GL	BWT	200	400	600	MCW	MBC	MCH	Milk	SS	DTC	CWT	EMA	RIB	P8	RBY	IMF	NFIF	DOC	Claw	Angle	Leg	\$A	\$A-L
26	NGX24V1425	-5.5	+0.7	-5.2	+5.0	+54	+99	+129	+108	+0.38	+8.8	+17	+2.7	-6.1	+70	+7.3	-0.6	+0.6	+2.2	+0.14	+23	+0.74	+1.02	+0.86	\$208	\$348
27	NGX24V1279	+8.6	+5.0	-6.1	+2.5	+51	+85	+123	+107	+0.37	+11.1	+26	+4.4	-6.6	+67	+11.1	+0.5	+0.5	+2.9	+0.47	+5	+0.88	+0.84	+1.14	\$224	\$387
28	NGX24V1082	+5.3	+2.8	-5.2	+3.2	+51	+95	+118	+106	+0.34	+6.8	+13	+2.3	-5.8	+63	-1.3	+1.8	-1.8	+6.9	+0.65	+20	+0.74	+0.80	+0.80	\$215	\$378
29	NGX24V694	+9.4	+6.3	-6.3	+2.0	+40	+88	+113	+84	+0.30	+7.1	+26	+3.7	-8.7	+74	+10.0	+4.3	-0.4	+4.4	+1.10	+5	+0.90	+0.88	+1.04	\$254	\$419
30	NGX24V1778	+4.4	+6.1	-2.6	+2.7	+49	+95	+119	+95	+0.39	+6.1	+15	+3.0	-5.8	+71	+7.1	+3.1	-0.8	+3.7	+0.43	+11	+0.72	+0.76	+0.98	\$236	\$397
31	NGX24V433	+4.4	+5.5	-4.4	+3.1	+54	+97	+131	+128	+0.46	+11.7	+12	+1.4	-9.5	+81	+9.7	-0.8	+1.5	+3.7	+0.61	+13	+0.86	+0.98	+0.90	\$276	\$466
32	NGX24V575	+4.1	+3.6	-6.9	+2.7	+59	+106	+138	+132	+0.47	+10.6	+8	+2.6	-5.3	+92	+8.0	-2.0	+0.4	+3.9	+0.12	+17	+0.96	+0.98	+1.00	\$236	\$416
33	NGX24V690	+5.6	+4.4	-1.7	+4.2	+53	+97	+111	+73	+0.26	+7.0	+12	+1.8	-4.2	+66	+11.4	-0.7	+1.5	+2.9	+0.43	+24	+0.92	+1.04	+0.86	\$263	\$400
34	NGX24V425	+4.3	+2.6	-1.7	+4.3	+57	+115	+151	+119	+0.16	+5.6	+17	+2.5	-4.2	+90	+9.8	+0.3	+0.4	+3.8	-0.37	+18	+0.66	+0.86	+0.86	\$256	\$429
35	NGX24V1423	+4.3	+0.7	-3.4	+5.9	+59	+99	+120	+92	+0.36	+7.1	+12	+4.7	-4.0	+72	+13.0	+0.5	+0.2	+3.6	+0.95	+31	+0.48	+0.64	+1.02	\$242	\$388
36	NGX24V1478	+10.1	+8.1	-6.8	+2.2	+49	+98	+126	+82	+0.27	+8.2	+13	+3.4	-4.7	+80	+15.4	-2.3	+1.8	+2.9	+0.29	+24	+0.64	+1.00	+0.86	\$271	\$424
37	NGX24V640	+10.2	+8.5	-5.6	-0.4	+41	+77	+111	+65	+0.16	+5.9	+31	+0.9	-5.1	+67	+13.4	+2.6	+0.3	+3.2	+0.54	+16	+0.72	+0.96	+1.10	\$233	\$365
38	NGX24V1361	+5.0	+4.4	-6.5	+2.3	+56	+104	+133	+107	+0.28	+8.5	+24	+2.2	-7.0	+70	+1.2	+1.1	-1.2	+4.8	-0.20	+21	+0.70	+0.86	+0.96	\$242	\$414
39	NGX24V1051	+10.2	+9.8	-10.1	+0.6	+43	+81	+110	+69	+0.19	+7.2	+25	+1.0	-8.7	+71	+5.0	+2.5	+3.1	+2.2	+0.12	+28	+0.94	+0.92	+1.04	\$238	\$386
40	NGX24V713	-3.2	+2.4	-4.8	+3.7	+63	+112	+151	+125	+0.04	+7.4	+28	+4.1	-7.7	+85	+10.4	+1.7	-0.3	+3.4	+0.23	+25	+0.98	+1.04	+1.16	\$259	\$432
41	NGX24V1302	-7.1	-1.4	-3.2	+5.6	+67	+117	+152	+136	+0.31	+9.4	+18	+1.9	-3.4	+103	+6.6	-2.5	-0.1	+3.6	+0.24	+16	+0.98	+0.86	+0.96	\$207	\$357
42	NGX24V445	+6.3	+5.8	-6.2	+1.2	+52	+93	+117	+66	+0.16	+6.7	+19	+1.0	-4.7	+77	+5.0	+2.3	-1.1	+5.7	+0.82	+2	+0.96	+0.98	+1.20	\$252	\$368
43	NGX24V1492	+0.5	+0.9	-3.4	+5.3	+52	+90	+118	+92	+0.18	+10.1	+16	+3.6	-4.0	+69	+7.3	+1.6	+2.6	+3.0	+0.66	+17	+0.48	+0.98	+0.94	\$207	\$340
44	NGX24V1383	+6.3	+3.3	-4.2	+4.3	+76	+129	+155	+126	+0.45	+6.9	+12	+2.2	-2.6	+90	+10.1	-0.2	+0.7	+0.3	-0.32	+9	+0.88	+0.94	+1.02	\$263	\$442
45	NGX24V1385	+6.5	+6.4	-7.9	+2.5	+59	+95	+116	+77	+0.25	+4.0	+16	+1.9	-5.2	+67	+8.7	+2.0	+0.0	+1.3	+0.29	+15	+0.78	+0.80	+0.92	\$247	\$391
46	NGX24V1403	+1.6	-1.4	-1.0	+5.5	+59	+99	+119	+82	+0.40	+7.1	+19	+4.1	-6.3	+66	+8.6	+0.9	-0.2	+4.4	+0.60	+6	+0.68	+0.64	+1.08	\$264	\$404
47	NGX24V932	+3.3	-0.9	-4.6	+3.9	+55	+105	+129	+123	+0.52	+10.5	+19	+3.1	-2.8	+70	+4.7	+1.5	+1.4	+5.7	+0.56	+0	+1.00	+1.08	+0.96	\$205	\$366
48	NGX24V1092	+5.2	+6.5	-6.3	+2.8	+58	+103	+136	+100	+0.26	+9.4	+20	+4.4	-6.5	+73	+1.0	-2.2	-0.8	+4.9	+0.39	+17	+0.72	+0.80	+1.02	\$236	\$402
49	NGX24V1351	+10.5	+8.8	-6.1	+0.3	+46	+83	+107	+88	+0.21	+9.3	+20	+3.8	-6.9	+50	+12.3	+0.8	+0.5	+4.9	+0.54	+25	+0.90	+1.10	+0.88	\$251	\$411
50	NGX24V1417	+3.4	+4.8	-5.9	+3.4	+47	+96	+118	+74	+0.24	+5.6	+24	+2.1	-6.1	+66	+6.4	+2.0	-0.2	+4.6	+1.51	+32	+0.90	+1.02	+1.08	\$249	\$389



EBV QUICK REFERENCE

Animal Ident	Culling Ease				Birth				Growth				Maternal				Fertility				Carcass				Other				Structure			Selection Indexes	
	CEDir	CEDirs	GL	BWT	200	400	600	MCW	MBC	MCH	Milk	SS	DTC	CWT	EMA	RIB	P8	RBY	IMF	NFIF	DOC	Claw	Angle	Leg	SA	\$A-L							
51	NGX24V1830	+0.4	+0.9	-4.7	+3.8	+44	+83	+105	+78	+0.18	+7.2	+12	+3.4	-3.9	+51	+8.3	+0.4	-1.4	+0.4	+4.2	+0.69	+3	+0.68	+0.72	+1.02	\$196	\$317						
52	NGX24V890	+4.5	+3.9	-5.3	+2.6	+50	+84	+106	+81	+0.19	+7.5	+21	+2.0	-6.1	+50	+6.1	+0.0	-1.4	+0.0	+3.6	+0.33	+14	+0.92	+0.96	+1.00	\$219	\$356						
53	NGX24V930	+4.9	+0.6	-1.5	+3.3	+40	+71	+93	+68	+0.17	+9.4	+20	+2.8	-6.6	+61	+11.5	+1.7	-0.1	+0.9	+4.0	+1.10	+10	+0.62	+0.78	+1.14	\$225	\$351						
54	NGX24V403	+7.9	+9.1	-10.6	+0.2	+41	+84	+100	+73	+0.48	+6.3	+16	+2.6	-7.2	+59	+13.7	-1.0	-0.9	+1.5	+3.5	+0.85	+15	+0.96	+1.08	+0.98	\$259	\$410						
55	NGX24V597	+0.6	+2.7	-4.3	+1.7	+57	+102	+133	+121	+0.40	+6.8	+13	+1.2	-4.4	+81	+6.3	-0.8	-1.2	+0.4	+2.3	+0.51	+1	+0.90	+1.04	+1.08	\$209	\$368						
56	NGX24V1589	+3.8	+5.5	-5.0	+1.6	+53	+94	+118	+74	+0.23	+4.8	+25	+3.1	-7.4	+81	+4.1	+0.8	+2.8	-0.7	+3.8	+0.59	+24	+0.58	+0.60	+0.84	\$255	\$400						
57	NGX24V1332	+7.5	+5.6	-6.2	+0.9	+49	+85	+118	+79	+0.10	+5.4	+32	+3.7	-9.9	+71	+2.6	+3.2	+5.1	-1.7	+5.4	+0.77	+21	+0.76	+0.92	+1.10	\$257	\$417						
58	NGX24V1316	+6.1	+3.6	-5.1	+2.7	+42	+79	+108	+97	+0.28	+8.4	+19	+2.2	-7.0	+76	+7.4	+0.7	+1.5	+0.8	+3.0	+0.44	+19	+0.78	+1.10	+1.24	\$217	\$371						
59	NGX24V1018	-4.9	-0.5	-3.1	+4.6	+57	+98	+128	+97	+0.35	+9.0	+18	+2.2	-4.6	+60	+5.8	+0.8	+0.2	-0.9	+4.5	+0.35	+25	+0.80	+0.70	+0.76	\$207	\$335						
60	NGX24V1045	-1.1	+4.3	-6.4	+4.3	+50	+92	+118	+113	+0.31	+8.1	+19	+3.2	-6.4	+66	+9.3	-0.7	-1.4	+0.9	+2.8	+0.51	+34	+0.66	+0.66	+0.84	\$212	\$367						
61	NGX24V418	+6.0	+7.3	-2.4	+5.1	+61	+101	+124	+102	+0.24	+6.7	+2	+0.3	-4.7	+73	+12.7	-0.9	-1.4	+1.2	+3.0	-0.60	+31	+0.48	+0.82	+1.02	\$274	\$437						
62	NGX24V483	+9.1	+7.8	-2.1	+3.3	+53	+98	+127	+99	+0.24	+7.6	+14	+4.3	-5.6	+77	+13.2	+1.5	+2.8	-0.2	+4.9	+0.36	+42	+0.54	+0.82	+0.90	\$263	\$433						
63	NGX24V441	+11.7	+8.3	-9.5	+0.4	+54	+103	+131	+89	+0.10	+6.5	+22	+3.9	-6.8	+79	+8.8	+2.2	+3.3	-0.5	+3.4	+0.92	+49	+1.06	+1.20	+1.10	\$263	\$431						
64	NGX24V1829	+5.0	+5.8	-3.7	+3.0	+51	+92	+116	+75	+0.06	+7.9	+21	+4.7	-2.4	+65	+9.1	-1.8	-1.4	+0.5	+3.5	+0.75	+12	+0.92	+0.88	+1.02	\$215	\$346						
65	NGX24V598	+6.2	+5.8	-2.9	+0.9	+41	+76	+92	+28	+0.24	+8.5	+28	+1.8	-2.8	+56	+13.2	+0.3	+1.5	+0.1	+6.3	+1.34	+3	+0.64	+0.92	+1.10	\$246	\$343						
66	NGX24V1491	-5.8	-4.9	-2.4	+4.8	+61	+100	+128	+120	+0.41	+11.1	+10	+1.7	-5.2	+72	+5.1	-1.7	-3.0	-0.2	+4.6	+0.26	+10	+0.54	+0.60	+0.80	\$204	\$343						
67	NGX24V1584	+1.0	-1.2	-4.4	+4.5	+59	+142	+147	+141	+0.41	+9.9	+16	+1.9	-5.9	+84	-3.5	-0.6	-1.3	-0.9	+4.7	+0.28	+22	+0.76	+1.06	+1.24	\$267	\$384						
68	NGX24V1424	+6.1	+8.2	-3.2	+2.0	+50	+93	+119	+91	+0.23	+5.6	+18	+3.1	-9.1	+61	+15.1	+1.2	-0.8	+1.3	+2.1	+0.54	+17	+0.82	+0.64	+0.98	\$276	\$447						



TRANSTASMAN ANGUS CATTLE EVALUATION

April 2026 Reference Tables

BREED AVERAGE EBVs																										
	Calving Ease		Birth		Growth			Maternal			Fertility			Carcase			Other			Structure			Selection Indexes			
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	DTC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	DOC	Claw	Angle	Leg	SA	SA-L
Brd Avg	+2.5	+3.2	-4.7	+3.8	+52	+94	+122	+102	+0.27	+8.1	+18	+2.3	-5.0	+69	+6.9	+0.1	-0.2	+0.4	+2.6	+0.24	+21	+0.83	+0.96	+1.01	+212	+360

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

PERCENTILE BANDS TABLE																											
% Band	Calving Ease		Birth		Growth			Maternal			Fertility			Carcase			Other			Structure			Selection Indexes				
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	DTC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	DOC	Claw	Angle	Leg	SA	SA-L	
1%	+10.5	+10.1	-10.6	-0.7	+72	+127	+166	+166	+0.60	+13.0	+30	+5.1	-9.5	+102	+15.6	+4.4	+5.5	+2.0	+6.6	-0.62	+45	+0.40	+0.60	+0.70	+291	+470	
5%	+8.9	+8.6	-8.8	+0.7	+66	+117	+152	+145	+0.50	+11.5	+26	+4.2	-8.1	+92	+12.8	+3.0	+3.7	+1.5	+5.4	-0.35	+38	+0.54	+0.70	+0.80	+269	+439	
10%	+7.8	+7.7	-7.8	+1.4	+63	+112	+145	+135	+0.45	+10.8	+24	+3.7	-7.3	+86	+11.4	+2.3	+2.8	+1.2	+4.8	-0.22	+34	+0.60	+0.76	+0.84	+257	+423	
15%	+7.0	+7.0	-7.2	+1.9	+61	+108	+140	+128	+0.41	+10.2	+23	+3.4	-6.8	+83	+10.4	+1.9	+2.2	+1.1	+4.3	-0.13	+31	+0.64	+0.80	+0.88	+249	+412	
20%	+6.3	+6.4	-6.7	+2.3	+59	+105	+137	+123	+0.39	+9.8	+22	+3.1	-6.5	+80	+9.7	+1.5	+1.7	+0.9	+4.0	-0.06	+29	+0.68	+0.82	+0.90	+242	+403	
25%	+5.7	+5.9	-6.3	+2.6	+58	+103	+134	+119	+0.36	+9.5	+21	+2.9	-6.2	+78	+9.1	+1.2	+1.3	+0.8	+3.7	+0.00	+27	+0.70	+0.86	+0.92	+237	+395	
30%	+5.2	+5.4	-5.9	+2.9	+56	+101	+131	+115	+0.34	+9.2	+20	+2.8	-5.9	+76	+8.6	+0.9	+1.0	+0.7	+3.4	+0.06	+26	+0.74	+0.88	+0.94	+232	+389	
35%	+4.6	+5.0	-5.6	+3.1	+55	+99	+128	+112	+0.32	+8.9	+19	+2.6	-5.6	+74	+8.1	+0.7	+1.0	+0.6	+3.2	+0.10	+24	+0.76	+0.90	+0.96	+227	+382	
40%	+4.1	+4.6	-5.3	+3.3	+54	+98	+126	+108	+0.31	+8.6	+19	+2.5	-5.4	+73	+7.6	+0.5	+0.4	+0.5	+3.0	+0.15	+23	+0.78	+0.92	+0.98	+223	+376	
45%	+3.6	+4.1	-5.0	+3.6	+53	+96	+124	+105	+0.29	+8.4	+18	+2.4	-5.2	+71	+7.2	+0.2	+0.1	+0.5	+2.7	+0.19	+22	+0.80	+0.94	+1.00	+218	+370	
50%	+3.1	+3.7	-4.7	+3.8	+52	+94	+122	+102	+0.27	+8.1	+17	+2.2	-5.0	+69	+6.8	+0.0	+0.2	+0.4	+2.5	+0.24	+21	+0.82	+0.96	+1.02	+214	+364	
55%	+2.5	+3.3	-4.4	+4.0	+51	+93	+119	+99	+0.26	+7.9	+17	+2.1	-4.8	+68	+6.4	-0.2	-0.5	+0.3	+2.3	+0.28	+20	+0.86	+0.98	+1.02	+210	+358	
60%	+2.0	+2.8	-4.0	+4.2	+50	+91	+117	+96	+0.24	+7.6	+16	+2.0	-4.6	+66	+5.9	-0.4	-0.8	+0.2	+2.1	+0.33	+18	+0.88	+1.00	+1.04	+205	+352	
65%	+1.3	+2.3	-3.7	+4.5	+49	+89	+115	+93	+0.22	+7.3	+16	+1.8	-4.3	+64	+5.5	-0.6	-1.1	+0.1	+1.9	+0.37	+17	+0.90	+1.02	+1.06	+200	+345	
70%	+0.7	+1.7	-3.4	+4.7	+48	+88	+112	+90	+0.20	+7.0	+15	+1.7	-4.1	+62	+5.1	-0.8	-1.4	+0.0	+1.7	+0.42	+16	+0.92	+1.04	+1.08	+195	+338	
75%	-0.1	+1.1	-3.0	+5.0	+47	+86	+110	+86	+0.18	+6.8	+14	+1.5	-3.8	+60	+4.6	-1.1	-1.7	-0.1	+1.5	+0.48	+14	+0.96	+1.06	+1.10	+189	+330	
80%	-1.0	+0.3	-2.6	+5.3	+45	+84	+107	+82	+0.16	+6.4	+13	+1.4	-3.6	+58	+4.1	-1.4	-2.1	-0.2	+1.3	+0.54	+13	+0.98	+1.10	+1.12	+183	+320	
85%	-2.1	-0.6	-2.1	+5.6	+44	+81	+103	+77	+0.13	+6.0	+12	+1.2	-3.2	+55	+3.4	-1.7	-2.6	-0.3	+1.0	+0.62	+11	+1.02	+1.12	+1.14	+175	+309	
90%	-3.6	-1.8	-1.5	+6.1	+42	+78	+98	+70	+0.10	+5.5	+11	+0.9	-2.8	+52	+2.6	-2.2	-3.2	-0.5	+0.6	+0.71	+9	+1.08	+1.18	+1.18	+164	+293	
95%	-6.1	-3.8	-0.5	+6.8	+38	+73	+92	+61	+0.05	+4.6	+9	+0.5	-2.2	+46	+1.4	-2.8	-4.1	-0.8	+0.1	+0.86	+5	+1.16	+1.24	+1.22	+148	+269	
99%	-11.7	-8.1	+1.5	+8.2	+32	+63	+78	+41	-0.05	+2.9	+5	-0.4	-1.0	+36	-1.1	-4.2	-5.9	-1.3	-0.8	+1.15	-1	+1.30	+1.38	+1.32	+111	+215	

* The percentile band represents the distribution of EBVs across the 2024 drop Australian Angus and Angus-influenced seedstock animals analysed in the April 2026 TransTasman Angus Cattle Evaluation

BREED AVERAGE SELECTION INDEXES										
	SA	SD	SGN	SGS	SA-L	SD-L	SGN-L	SGS-L	SPRO	ST
Breed Avg	+212	+175	+280	+196	+360	+311	+433	+405	+161	+193

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

PERCENTILE BANDS TABLE - SELECTION INDEXES										
% Band	SA	SD	SGN	SGS	SA-L	SD-L	SGN-L	SGS-L	SPRO	ST
	Greater Profitability	Greater Profitability	Greater Profitability	Greater Profitability	Greater Profitability	Greater Profitability	Greater Profitability	Greater Profitability	Greater Profitability	Greater Profitability
1%	+291	+246	+387	+281	+470	+410	+567	+540	+249	+249
5%	+269	+225	+358	+257	+439	+382	+530	+500	+223	+223
10%	+257	+214	+341	+244	+423	+367	+510	+480	+210	+210
15%	+249	+207	+330	+235	+412	+357	+496	+467	+201	+201
20%	+242	+201	+321	+228	+403	+349	+485	+456	+194	+194
25%	+237	+196	+314	+222	+395	+342	+476	+446	+188	+188
30%	+232	+192	+307	+217	+389	+336	+467	+438	+182	+182
35%	+227	+188	+300	+212	+382	+330	+459	+430	+177	+177
40%	+223	+184	+294	+207	+376	+325	+452	+423	+172	+172
45%	+218	+180	+289	+202	+370	+319	+445	+415	+167	+167
50%	+214	+176	+283	+198	+364	+314	+437	+408	+163	+163
55%	+210	+173	+277	+193	+358	+309	+430	+401	+158	+158
60%	+205	+169	+271	+189	+352	+303	+422	+394	+153	+153
65%	+200	+164	+264	+184	+345	+297	+414	+386	+148	+148
70%	+195	+160	+257	+178	+338	+291	+405	+377	+142	+142
75%	+189	+155	+249	+172	+330	+283	+395	+367	+136	+136
80%	+183	+150	+240	+165	+320	+275	+383	+356	+129	+129
85%	+175	+143	+230	+157	+309	+266	+368	+343	+120	+120
90%	+164	+135	+215	+147	+293	+253	+349	+325	+109	+109
95%	+148	+121	+194	+130	+269	+232	+319	+297	+92	+92
99%	+111	+91	+148	+95	+215	+186	+254	+236	+56	+56

* The percentile band represents the distribution of EBVs across the 2024 drop Australian Angus and Angus-influenced seedstock animals analysed in the April 2026 TransTasman Angus Cattle Evaluation



THE AUTUMN SALE BULLS

Lot 33 BONGONGO V590^{PV} NGX24V590

Calved: 10/8/2024

Genetic Status: AMF,CAF,DDF,NHF

Reg'n Level: APR

KNOWLA NOBLEMAN N127^{SV}

BONGONGO R1054^{SV}

S: HKF21S115 PARINGA STATESMAN S115^{PV}

D: NGX22T428 BONGONGO T428^{PV}

PARINGA MOUNTANEER Q46^{PV}

BONGONGO R961^{SV}

Structural Assessment - 13th March 2026							
F	R	F	R			Temp.	Sheath
6	5	5	5	5	6	1	5

TACE April 2026 Trans Tasman Angus Cattle Evaluation																								
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	D t C	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+5.6	+4.4	-1.7	+4.2	+53	+97	+111	+73	+0.26	+7.0	+12	+1.8	-4.2	+66	+11.4	-0.7	-1.0	+1.5	+2.9	+0.43	+24	+0.92	+1.04	+0.86
Acc	66%	55%	83%	82%	83%	81%	82%	78%	66%	77%	74%	80%	41%	70%	70%	69%	71%	60%	74%	62%	77%	67%	67%	66%
Perc	26	42	89	59	45	43	72	89	53	71	86	65	67	59	10	66	64	5	41	71	37	67	68	11

Traits Observed:

GL,BWT,400WT,Scan(Rib,Rump,IMF),Genomics

INDEX VALUES	
\$A	\$A-L
\$263	\$400
8	22

Purchaser: _____ \$: _____

Lot 34 BONGONGO V425^{PV} NGX24V425

Calved: 8/8/2024

Genetic Status: AMF,CAF,DDF,NHF

Reg'n Level: APR

KNOWLA NOBLEMAN N127^{SV}

BONGONGO L80^{PV}

S: HKF21S115 PARINGA STATESMAN S115^{PV}

D: NGX22T1046 BONGONGO T1046^{PV}

PARINGA MOUNTANEER Q46^{PV}

BONGONGO N1400^F

Structural Assessment - 13th March 2026							
F	R	F	R			Temp.	Sheath
5	5	5	5	5	5	1	5

TACE April 2026 Trans Tasman Angus Cattle Evaluation																								
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	D t C	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+4.3	+2.6	-1.7	+4.3	+57	+115	+151	+119	+0.16	+5.6	+17	+2.5	-4.2	+90	+9.8	+0.3	+0.1	+0.4	+3.8	-0.37	+18	+0.66	+0.86	+0.86
Acc	66%	55%	83%	82%	83%	82%	82%	79%	65%	76%	74%	80%	42%	70%	71%	70%	71%	61%	75%	62%	78%	66%	66%	64%
Perc	38	62	89	61	29	7	6	25	80	89	54	38	67	6	20	43	45	46	23	5	62	17	24	11

Traits Observed:

GL,BWT,400WT,Scan(EMA,Rib,Rump,IMF),Genomics

INDEX VALUES	
\$A	\$A-L
\$256	\$429
11	8

Purchaser: _____ \$: _____

Lot 35 BONGONGO V1423^{SV} NGX24V1423

Calved: 27/8/2024

Genetic Status: AMF,CAF,DDF,NHF

Reg'n Level: APR

KNOWLA NOBLEMAN N127^{SV}

RENNYLEA K464^{PV}

S: HKF21S115 PARINGA STATESMAN S115^{PV}

D: NGXN579 BONGONGO N579[#]

PARINGA MOUNTANEER Q46^{PV}

BONGONGO F385^{SV}

Structural Assessment - 13th March 2026							
F	R	F	R			Temp.	Sheath
5	5	5	5	5	6	1	5

TACE April 2026 Trans Tasman Angus Cattle Evaluation																								
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	D t C	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+4.3	+0.7	-3.4	+5.9	+59	+99	+120	+92	+0.36	+7.1	+12	+4.7	-4.0	+72	+13.0	+0.5	+0.2	+0.2	+3.6	+0.95	+31	+0.48	+0.64	+1.02
Acc	68%	57%	83%	83%	84%	82%	83%	80%	67%	77%	75%	81%	43%	71%	71%	71%	72%	62%	75%	63%	78%	65%	65%	63%
Perc	38	78	69	88	22	37	54	67	25	70	85	2	71	42	5	39	43	58	26	97	16	3	2	50

Traits Observed:

GL,BWT,400WT,Scan(EMA,Rib,Rump,IMF),Genomics

INDEX VALUES	
\$A	\$A-L
\$242	\$388
21	31

Purchaser: _____ \$: _____

Lot 36 BONGONGO V1478^{SV} NGX24V1478

Calved: 26/8/2024

Genetic Status: AMF,CAF,DDF,NHF

Reg'n Level: APR

KNOWLA NOBLEMAN N127^{SV}

BONGONGO K145^{PV}

S: HKF21S115 PARINGA STATESMAN S115^{PV}

D: NGXN253 BONGONGO N253[#]

PARINGA MOUNTANEER Q46^{PV}

BONGONGO J669[#]

Structural Assessment - 13th March 2026							
F	R	F	R			Temp.	Sheath
6	5	6	6	5	5	1	5

TACE April 2026 Trans Tasman Angus Cattle Evaluation																								
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	D t C	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+10.1	+8.1	-6.8	+2.2	+49	+98	+126	+82	+0.27	+8.2	+13	+3.4	-4.7	+80	+15.4	-2.3	-1.0	+1.8	+2.9	+0.29	+24	+0.64	+1.00	+0.86
Acc	67%	56%	83%	82%	83%	82%	82%	79%	67%	78%	74%	80%	42%	71%	71%	70%	71%	62%	75%	62%	77%	68%	68%	66%
Perc	2	8	19	19	63	40	40	80	50	49	81	14	56	22	2	91	64	2	41	56	38	14	58	11

Traits Observed:

GL,BWT,400WT,Scan(EMA,Rib,Rump,IMF),Genomics

INDEX VALUES	
\$A	\$A-L
\$271	\$424
5	10

Purchaser: _____ \$: _____

Lot 37 BONGONGO V540^{PV} NGX24V540

Calved: 8/8/2024 Genetic Status: AMF,CAF,DDF,NHF Reg'n Level: APR

DUNOON Q943^{SV}

BONGONGO R966^{SV}

S: BHR21S603 DUNOON DATA PLUS S603^{PV}

D: NGX22T471 BONGONGO T471^{PV}

DUNOON Q226^{SV}

BONGONGO Q163^{SV}

Structural Assessment - 13th March 2026							
F	R	F	R			Temp.	Sheath
6	5	6	6	5	5	1	4

TACE April 2026 Trans Tasman Angus Cattle Evaluation																								
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	D t C	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+10.2	+8.5	-5.6	-0.4	+41	+77	+111	+65	+0.16	+5.9	+31	+0.9	-5.1	+67	+13.4	+2.6	+3.0	+0.3	+3.2	+0.54	+16	+0.72	+0.96	+110
Acc	64%	55%	83%	82%	83%	82%	82%	79%	66%	77%	75%	79%	41%	71%	71%	70%	71%	61%	75%	63%	77%	61%	61%	59%
Perc	2	6	35	2	92	91	73	94	80	86	1	90	47	57	4	8	9	52	34	80	68	26	48	73

Traits Observed: GL,BWT,400WT,Scan(Rib,Rump,IMF),Genomics

\$INDEX VALUES	
\$A	\$A-L
\$233	\$365
29	50

Purchaser: \$:

Lot 38 BONGONGO V1361^{PV} NGX24V1361

Calved: 24/8/2024 Genetic Status: AMF,CAF,DDF,NHF Reg'n Level: HBR

DUNOON Q943^{SV}

BONGONGO P1366^{SV}

S: BHR21S603 DUNOON DATA PLUS S603^{PV}

D: NGXR914 BONGONGO R914^{PV}

DUNOON Q226^{SV}

BONGONGO N173^{SV}

Structural Assessment - 13th March 2026							
F	R	F	R			Temp.	Sheath
6	5	5	5	5	5	1	5

TACE April 2026 Trans Tasman Angus Cattle Evaluation																								
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	D t C	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+5.0	+4.4	-6.5	+2.3	+56	+104	+133	+107	+0.28	+8.5	+24	+2.2	-7.0	+70	+1.2	+1.1	+1.7	-1.2	+4.8	-0.20	+21	+0.70	+0.86	+0.96
Acc	62%	53%	82%	81%	82%	80%	81%	78%	65%	76%	73%	78%	40%	69%	69%	68%	70%	59%	73%	60%	75%	64%	65%	61%
Perc	32	42	22	20	32	23	27	43	47	43	13	50	13	48	96	26	20	99	10	11	48	23	24	31

Traits Observed: GL,BWT,400WT,Scan(EMA,Rib,Rump,IMF),Genomics

\$INDEX VALUES	
\$A	\$A-L
\$242	\$414
21	15

Purchaser: \$:

Lot 39 BONGONGO V1051^{PV} NGX24V1051

Calved: 19/8/2024 Genetic Status: AMF,CAF,DDF,NHF Reg'n Level: APR

DUNOON Q943^{SV}

BONGONGO N671^{SV}

S: BHR21S603 DUNOON DATA PLUS S603^{PV}

D: NGX21S1243 BONGONGO S1243^{PV}

DUNOON Q226^{SV}

BONGONGO L1059^{SV}

Structural Assessment - 13th March 2026							
F	R	F	R			Temp.	Sheath
6	5	5	5	6	6	1	5

TACE April 2026 Trans Tasman Angus Cattle Evaluation																								
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	D t C	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+10.2	+9.8	-10.1	+0.6	+43	+81	+110	+69	+0.19	+7.2	+25	+1.0	-8.7	+71	+5.0	+2.5	+3.1	-0.3	+2.2	+0.12	+28	+0.94	+0.92	+1.04
Acc	62%	53%	82%	82%	83%	81%	81%	78%	65%	76%	74%	79%	40%	70%	70%	69%	70%	60%	74%	61%	76%	65%	65%	63%
Perc	2	2	2	5	87	86	75	91	73	68	9	88	3	45	71	9	8	83	58	37	23	71	38	56

Traits Observed: BWT,400WT,Scan(EMA,Rib,Rump,IMF),Genomics

\$INDEX VALUES	
\$A	\$A-L
\$238	\$386
24	32

Purchaser: \$:

Lot 40 BONGONGO V713^{PV} NGX24V713

Calved: 6/8/2024 Genetic Status: AMF,CAF,DDF,NHF Reg'n Level: APR

DUNOON Q943^{SV}

DUNOON QUICK DRAW MCGRAW Q1163^{SV}

S: BHR21S603 DUNOON DATA PLUS S603^{PV}

D: NGX22T1503 BONGONGO T1503^{PV}

DUNOON Q226^{SV}

BONGONGO Q808^{SV}

Structural Assessment - 13th March 2026							
F	R	F	R			Temp.	Sheath
6	5	5	5	5	6	1	5

TACE April 2026 Trans Tasman Angus Cattle Evaluation																								
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	D t C	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	-3.2	+2.4	-4.8	+3.7	+63	+112	+151	+125	+0.04	+7.4	+28	+4.1	-7.7	+85	+10.4	+1.7	+1.8	-0.3	+3.4	+0.23	+25	+0.98	+1.04	+1.16
Acc	63%	54%	84%	83%	83%	82%	82%	79%	64%	75%	74%	79%	40%	70%	70%	70%	71%	61%	75%	62%	77%	61%	61%	59%
Perc	89	64	47	48	10	9	6	18	96	63	3	6	7	12	15	17	19	83	30	49	32	78	68	86

Traits Observed: GL,BWT,400WT,Scan(EMA,Rib,Rump,IMF),Genomics

\$INDEX VALUES	
\$A	\$A-L
\$259	\$432
9	7

Purchaser: \$:



THE AUTUMN SALE BULLS

Lot 41 BONGONGO V1302^{PV} NGX24V1302

Calved: 21/8/2024

Genetic Status: AMF,CAF,DDF,NHF

Reg'n Level: HBR

DUNOON QUICK DRAW MCGRAW Q1163^{SV}

LANDFALL NEW GROUND N90^{PV}

S: NGX22T351 BONGONGO T351^{PV}

D: NGX21S1103 BONGONGO S1103^{PV}

BONGONGO R884^{PV}

BONGONGO L314^{SV}

Structural Assessment - 13th March 2026							
F	R	F	R	F	R	Temp.	Sheath
6	5	6	5	5	6	1	5

TACE April 2026 TransTasman Angus Cattle Evaluation																								
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	DtC	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	-7.1	-1.4	-3.2	+5.6	+67	+117	+152	+136	+0.31	+9.4	+18	+1.9	-3.4	+103	+6.6	-2.5	-2.9	-0.1	+3.6	+0.24	+16	+0.98	+0.86	+0.96
Acc	65%	57%	82%	81%	82%	80%	81%	78%	70%	79%	74%	78%	42%	69%	69%	68%	70%	59%	74%	62%	75%	65%	66%	64%
Perc	97	89	72	84	5	5	5	10	38	27	47	61	82	1	52	93	88	74	26	50	70	78	24	31

Traits Observed:
BWT,400WT,Scan(EMA,Rib,Rump,IMF),Genomics

INDEX VALUES	
\$A	\$A-L
\$207	\$357
58	56

Purchaser: _____ \$: _____

Lot 42 BONGONGO V445^{PV} NGX24V445

Calved: 23/8/2024

Genetic Status: AMF,CAF,DDF,NHF

Reg'n Level: APR

LAWSONS ROCKY R4010^{PV}

BONGONGO BE QUICK Q227^{PV}

S: NGX22T1003 BONGONGO T1003^{PV}

D: NGX22T786 BONGONGO T786^{PV}

DUNOON JAPARA Q710^{SV}

BONGONGO P1710^{SV}

Structural Assessment - 13th March 2026							
F	R	F	R	F	R	Temp.	Sheath
6	5	6	6	6	5	1	5

TACE April 2026 TransTasman Angus Cattle Evaluation																								
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	DtC	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+6.3	+5.8	-6.2	+2	+5	+93	+117	+66	+0.16	+7	+19	+1.0	-4.7	+7	+5.0	+2.3	+2.8	-1.1	+5.7	+0.82	+2	+0.96	+0.98	+1.20
Acc	65%	57%	82%	82%	82%	80%	81%	78%	69%	79%	74%	76%	42%	70%	70%	69%	70%	59%	74%	63%	76%	65%	66%	64%
Perc	20	26	6	8	8	6	6	93	80	40	35	88	56	27	71	10	10	98	4	94	98	74	53	92

Traits Observed:
BWT,400WT,Scan(EMA,Rib,Rump,IMF),Genomics

INDEX VALUES	
\$A	\$A-L
\$252	\$388
13	31

Purchaser: _____ \$: _____

Lot 43 BONGONGO V1492^{PV} NGX24V1492

Calved: 30/8/2024

Genetic Status: AMF,CAF,DDF,NHF

Reg'n Level: APR

LAWSONS MOMENTOUS M518^{PV}

PATHFINDER GENESIS G357^{PV}

S: NGXQ227 BONGONGO BE QUICK Q227^{PV}

D: NGXP743 BONGONGO P743^{SV}

BONGONGO N221^{SV}

BONGONGO G122[#]

Structural Assessment - 13th March 2026							
F	R	F	R	F	R	Temp.	Sheath
6	5	6	6	6	6	1	5

TACE April 2026 TransTasman Angus Cattle Evaluation																								
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	DtC	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+0.5	+0.9	-3.4	+5.3	+52	+90	+118	+92	+0.18	+10.1	+16	+3.6	-4.0	+69	+7.3	+1.6	+2.6	-0.1	+3.0	+0.66	+17	+0.48	+0.98	+0.94
Acc	66%	58%	83%	82%	83%	81%	82%	79%	70%	80%	75%	79%	49%	74%	73%	73%	74%	63%	77%	67%	77%	67%	67%	66%
Perc	71	76	69	80	49	64	58	68	75	17	64	11	71	52	44	18	11	74	38	88	65	3	53	26

Traits Observed:
GL,BWT,400WT,Scan(EMA,Rib,Rump,IMF),Genomics

INDEX VALUES	
\$A	\$A-L
\$207	\$340
59	69

Purchaser: _____ \$: _____

Lot 44 BONGONGO V1383^{PV} NGX24V1383

Calved: 24/8/2024

Genetic Status: AMF,CAF,DDF,NHF

Reg'n Level: HBR

CONNELLY CLARITY^{PV}

RENNYLEA K464^{PV}

S: USA20488998 HART NETWORK^{PV}

D: NGXR673 BONGONGO R673^{SV}

HART WHITNEY 9518[#]

BONGONGO H36[#]

Structural Assessment - 13th March 2026							
F	R	F	R	F	R	Temp.	Sheath
6	5	5	5	5	5	1	5

TACE April 2026 TransTasman Angus Cattle Evaluation																								
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	DtC	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+6.3	+3.3	-4.2	+4.3	+76	+129	+155	+126	+0.45	+6.9	+12	+2.2	-2.6	+90	+10.1	-0.2	+0.0	+0.7	+0.3	-0.32	+9	+0.88	+0.94	+1.02
Acc	68%	55%	84%	83%	84%	81%	82%	79%	65%	75%	74%	79%	40%	71%	70%	70%	71%	61%	75%	61%	78%	66%	66%	61%
Perc	20	54	57	61	1	1	4	18	10	74	87	50	92	7	17	55	46	28	94	6	90	59	43	50

Traits Observed:
GL,BWT,400WT,Scan(EMA,Rib,Rump,IMF),Genomics

INDEX VALUES	
\$A	\$A-L
\$263	\$442
8	5

Purchaser: _____ \$: _____

Lot 45 BONGONGO V1385^{PV} NGX24V1385

Calved: 25/8/2024 Genetic Status: AMF,CAF,DDF,NHF Reg'n Level: APR
 CONNEALY CLARITY^{PV} BONGONGO M410^{SV}
S: USA20488998 HART NETWORK^{PV} **D: NGXQ236 BONGONGO Q236^{SV}**
 HART WHITNEY 9518[#] BONGONGO N228[#]

Structural Assessment - 13th March 2026							
F	R	F	R			Temp.	Sheath
6	5	5	5	5	6	1	5

TACE April 2026 TransTasman Angus Cattle Evaluation																								
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	DtC	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+6.5	+6.4	-7.9	+2.5	+59	+95	+116	+77	+0.25	+4.0	+16	+1.9	-5.2	+67	+87	+2.0	+2.6	+0.0	+1.3	+0.29	+15	+0.78	+0.80	+0.92
Acc	67%	54%	83%	82%	83%	81%	81%	78%	64%	74%	73%	78%	39%	70%	69%	69%	70%	60%	74%	60%	77%	66%	66%	61%
Perc	19	20	10	23	21	47	64	85	56	98	64	61	44	57	29	13	11	69	79	56	73	38	14	21

Traits Observed:
 GL,BWT,400WT,Scan(Rib,Rump,IMF),Genomics

\$INDEX VALUES	
\$A	\$A-L
\$247	\$391
17	28

Purchaser: _____ \$: _____

Lot 46 BONGONGO V1403^{PV} NGX24V1403

Calved: 25/8/2024 Genetic Status: AMF,CAF,DDF,NHF Reg'n Level: APR
 CONNEALY CLARITY^{PV} RENNILEA L519^{PV}
S: USA20488998 HART NETWORK^{PV} **D: NGXR839 BONGONGO R839^{SV}**
 HART WHITNEY 9518[#] BONGONGO M480[#]

Structural Assessment - 13th March 2026							
F	R	F	R			Temp.	Sheath
6	6	6	5	5	5	1	5

TACE April 2026 TransTasman Angus Cattle Evaluation																								
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	DtC	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+1.6	-1.4	-1.0	+5.5	+59	+99	+119	+82	+0.40	+7.1	+19	+4.1	-6.3	+66	+86	+0.9	+1.9	-0.2	+4.4	+0.60	+6	+0.68	+0.64	+1.08
Acc	67%	54%	83%	82%	83%	81%	81%	78%	66%	77%	73%	78%	40%	69%	69%	68%	69%	60%	73%	60%	77%	68%	68%	64%
Perc	63	89	93	83	21	37	57	80	17	70	36	6	22	59	30	30	18	79	14	84	94	19	2	68

Traits Observed:
 GL,BWT,400WT,Scan(EMA,Rib,Rump,IMF),Genomics

\$INDEX VALUES	
\$A	\$A-L
\$264	\$404
7	20

Purchaser: _____ \$: _____

Lot 47 BONGONGO V932^{PV} NGX24V932

Calved: 9/8/2024 Genetic Status: AMF,CAF,DDF,NHF Reg'n Level: APR
 MERLEWOOD PONTING P8^{SV} BONGONGO L80^{PV}
S: BHR21S147 DUNOON SYNGEN S147^{SV} **D: NGXQ691 BONGONGO Q691^{SV}**
 DUNOON LOWAN N919[#] BONGONGO J701[#]

Structural Assessment - 13th March 2026							
F	R	F	R			Temp.	Sheath
6	5	6	5	6	6	1	5

TACE April 2026 TransTasman Angus Cattle Evaluation																								
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	DtC	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+3.3	-0.9	-4.6	+3.9	+55	+105	+129	+123	+0.52	+10.5	+19	+3.1	-2.8	+70	+4.7	+1.5	+1.4	-0.8	+5.7	+0.56	+0	+1.00	+1.08	+0.96
Acc	60%	51%	81%	81%	81%	80%	80%	77%	66%	76%	72%	77%	39%	68%	68%	67%	68%	59%	72%	59%	73%	66%	66%	64%
Perc	48	87	51	52	34	21	34	21	4	13	35	20	90	47	74	20	24	95	4	82	99	81	76	31

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

\$INDEX VALUES	
\$A	\$A-L
\$205	\$366
61	49

Purchaser: _____ \$: _____

Lot 48 BONGONGO V1092^{PV} NGX24V1092

Calved: 5/9/2024 Genetic Status: AMFU,CAFU,DDF,NHF Reg'n Level: APR
 DUNOON NEWCOMER N394^{SV} BONGONGO L18^{SV}
S: BHRQ1163 DUNOON QUICK DRAW MCGRAW Q1163^{SV} **D: NGX21S735 BONGONGO S735^{PV}**
 DUNOON PRINCESS K074[#] BONGONGO M819^{SV}

Structural Assessment - 13th March 2026							
F	R	F	R			Temp.	Sheath
5	6	5	6	6	6	1	5

TACE April 2026 TransTasman Angus Cattle Evaluation																								
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	DtC	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+5.2	+6.5	-6.3	+2.8	+58	+103	+136	+100	+0.26	+9.4	+20	+4.4	-6.5	+73	+1.0	-2.2	-3.1	-0.8	+4.9	+0.39	+17	+0.72	+0.80	+1.02
Acc	65%	56%	83%	82%	83%	82%	82%	79%	68%	78%	75%	79%	43%	71%	71%	71%	72%	62%	75%	63%	77%	66%	66%	64%
Perc	30	19	25	28	23	25	22	54	53	27	30	4	19	39	96	90	89	95	9	67	66	26	14	50

Traits Observed:
 BWT,400WT,Scan(EMA,Rib,Rump,IMF),Genomics

\$INDEX VALUES	
\$A	\$A-L
\$236	\$402
27	21

Purchaser: _____ \$: _____

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Lot 49 BONGONGO V1351^{PV} NGX24V1351

Calved: 22/8/2024

Genetic Status: AMF,CAF,DDF,NHF

Reg'n Level: HBR

BALDRIDGE ALTERNATIVE E125^{PV}

GAR SURE FIRE^{SV}

S: BLA21S48 KNOWLA SO RIGHT S48^{PV}

D: NGXR875 BONGONGO R875^{SV}

KNOWLA DESIGNER L21^{SV}

BONGONGO H314[#]

Structural Assessment - 13th March 2026							
F	R	F	R			Temp.	Sheath
5	5	5	5	6	6	1	5

TACE	April 2026 TransTasman Angus Cattle Evaluation																							
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	DtC	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+10.5	+8.8	-6.1	+0.3	+46	+83	+107	+88	+0.21	+9.3	+20	+3.8	-6.9	+50	+12.3	+0.8	+0.5	+0.5	+4.9	+0.54	+25	+0.90	+1.10	+0.88
Acc	69%	60%	83%	82%	83%	82%	82%	79%	68%	78%	75%	80%	46%	73%	73%	72%	74%	64%	77%	66%	78%	71%	71%	68%
Perc	1	5	27	4	79	81	80	72	67	29	35	9	14	92	7	32	38	40	9	80	31	63	79	14

Traits Observed:

GL,BWT,400WT,Scan(EMA,Rib,Rump,IMF),Genomics

Purchaser: _____

\$: _____

INDEX VALUES	
\$A	\$A-L
\$251	\$411
14	16

Lot 50 BONGONGO V1417^{PV} NGX24V1417

Calved: 1/9/2024

Genetic Status: AMF,CAF,DDF,NHF

Reg'n Level: APR

LAWSONS ROCKY R4010^{PV}

PATHFINDER GENESIS G357^{PV}

S: NGX22T1017 BONGONGO T1017^{SV}

D: NGXP720 BONGONGO P720^{PV}

BONGONGO N842[#]

BONGONGO K117^{SV}

Structural Assessment - 13th March 2026							
F	R	F	R			Temp.	Sheath
6	5	6	5	6	6	1	5

TACE	April 2026 TransTasman Angus Cattle Evaluation																							
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	DtC	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+3.4	+4.8	-5.9	+3.4	+47	+96	+118	+74	+0.24	+5.6	+24	+2.1	-6.1	+66	+6.4	+2.0	+1.2	-0.2	+4.6	+1.51	+32	+0.90	+1.02	+1.08
Acc	65%	57%	82%	81%	82%	80%	81%	79%	67%	78%	74%	78%	43%	70%	70%	70%	71%	60%	74%	62%	75%	61%	61%	60%
Perc	47	37	30	41	74	44	58	88	59	89	10	53	26	60	54	13	27	79	12	99	14	63	63	68

Traits Observed:

BWT,400WT,Scan(EMA,Rib,Rump,IMF),Genomics

Purchaser: _____

\$: _____

INDEX VALUES	
\$A	\$A-L
\$249	\$389
16	30

Lot 51 BONGONGO V1830^{PV} NGX24V1830

Calved: 6/8/2024

Genetic Status: AMF,CAF,DDF,NHF

Reg'n Level: APR

TEXAS TOP GUN R66^{PV}

BONGONGO R347^{PV}

S: NGX22T368 BONGONGO T368^{PV}

D: NGX22T628 BONGONGO T628^{PV}

BONGONGO R835^{PV}

BONGONGO Q816^{PV}

Structural Assessment - 13th March 2026							
F	R	F	R			Temp.	Sheath
6	5	5	5	5	6	1	5

TACE	April 2026 TransTasman Angus Cattle Evaluation																							
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	DtC	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+0.4	+0.9	-4.7	+3.8	+44	+83	+105	+78	+0.18	+7.2	+12	+3.4	-3.9	+51	+8.3	+0.4	-1.4	+0.4	+4.2	+0.69	+3	+0.68	+0.72	+1.02
Acc	64%	54%	81%	81%	82%	80%	80%	77%	65%	76%	73%	78%	39%	68%	68%	67%	69%	57%	73%	61%	75%	63%	63%	60%
Perc	72	76	49	50	85	83	83	84	75	67	85	14	74	92	33	41	70	46	16	89	97	19	6	50

Traits Observed:

BWT,400WT,Scan(EMA,Rib,Rump,IMF),Genomics

Purchaser: _____

\$: _____

INDEX VALUES	
\$A	\$A-L
\$196	\$317
70	82

Lot 52 BONGONGO V890^{PV} NGX24V890

Calved: 19/8/2024

Genetic Status: AMF,CAF,DDF,NHF

Reg'n Level: APR

GAR PROPHET^{SV}

MILLAH MURRAH LOCH UPL133^{PV}

S: NZCR57 KO PROPHET R57^{SV}

D: NGXP1049 BONGONGO P1049^{SV}

KODREAM P3[#]

BONGONGO F536[#]

Structural Assessment - 13th March 2026							
F	R	F	R			Temp.	Sheath
5	5	6	5	5	6	1	5

TACE	April 2026 TransTasman Angus Cattle Evaluation																							
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	DtC	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+4.5	+3.9	-5.3	+2.6	+50	+84	+106	+81	+0.19	+7.5	+21	+2.0	-6.1	+50	+6.1	+0.0	-1.4	+0.0	+3.6	+0.33	+14	+0.92	+0.96	+1.00
Acc	61%	54%	77%	77%	78%	76%	77%	74%	68%	78%	69%	73%	43%	66%	66%	66%	67%	58%	70%	59%	70%	66%	66%	64%
Perc	36	48	39	25	62	80	82	81	73	62	22	57	26	93	58	50	70	69	26	60	78	67	48	43

Traits Observed:

BWT,400WT,Scan(EMA,Rib,Rump,IMF),Genomics

Purchaser: _____

\$: _____

INDEX VALUES	
\$A	\$A-L
\$219	\$356
45	57



Lot 53 BONGONGO V930^{PV} NGX24V930

Calved: 28/8/2024

Genetic Status: AMF,CAF,DDF,NHF

Reg'n Level: APR

GARPROPHET^{SV}

PARINGA VISIONARY N29^{PV}

S: NZCR57 KO PROPHET R57^{SV}

D: NGXQ662 BONGONGO Q662^{PV}

KODREAM P3^F

BONGONGO M479^{SV}

Structural Assessment - 13th March 2026							
F	R	F	R			Temp.	Sheath
6	5	6	5	6	6	1	5

TACE April 2026 TransTasman Angus Cattle Evaluation																								
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	D t C	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+4.9	+0.6	-1.5	+3.3	+40	+71	+93	+68	+0.17	+9.4	+20	+2.8	-6.6	+61	+11.5	+1.7	-0.1	+0.9	+4.0	+1.10	+10	+0.62	+0.78	+1.14
Acc	67%	58%	82%	82%	83%	81%	82%	79%	70%	79%	75%	79%	45%	72%	71%	71%	72%	62%	76%	64%	76%	63%	63%	60%
Perc	33	79	90	39	93	97	95	92	78	26	29	28	18	74	10	17	48	19	19	99	87	12	11	82

Traits Observed: BWT,400WT,Scan(EMA,Rib,Rump,IMF),Genomics

INDEX VALUES	
\$A	\$A-L
\$225	\$351
38	61

Purchaser: _____ \$: _____

Lot 54 BONGONGO V403^{PV} NGX24V403

Calved: 1/8/2024

Genetic Status: AMF,CAF,DDF,NHF

Reg'n Level: APR

SITZ RESILIENT 10208^{PV}

LAWSONS MOMENTOUS M518^{PV}

S: FAM21S329 STOKMAN SOLUTION S329^{PV}

D: NGX22T960 BONGONGO T960^{PV}

STOKMAN DONNA P69^{SV}

BONGONGO P988^{SV}

Structural Assessment - 13th March 2026							
F	R	F	R			Temp.	Sheath
5	5	6	5	5	5	1	5

TACE April 2026 TransTasman Angus Cattle Evaluation																								
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	D t C	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+7.9	+9.1	-10.6	+0.2	+41	+84	+100	+73	+0.48	+6.3	+16	+2.6	-7.2	+59	+13.7	-1.0	-0.9	+1.5	+3.5	+0.85	+15	+0.96	+1.08	+0.98
Acc	71%	59%	83%	82%	83%	82%	82%	79%	68%	78%	74%	80%	43%	70%	71%	70%	71%	61%	75%	63%	79%	70%	70%	69%
Perc	10	4	1	3	91	80	89	89	7	81	63	35	11	78	3	73	62	5	28	95	75	74	76	37

Traits Observed: GL,BWT,400WT,Scan(EMA,Rib,Rump,IMF),Genomics

INDEX VALUES	
\$A	\$A-L
\$259	\$410
10	16

Purchaser: _____ \$: _____

Lot 55 BONGONGO V597^{PV} NGX24V597

Calved: 11/8/2024

Genetic Status: AMF,CAF,DDF,NHF

Reg'n Level: APR

SITZ RESILIENT 10208^{PV}

LAWSONS ROCKY R4010^{PV}

S: FAM21S329 STOKMAN SOLUTION S329^{PV}

D: NGX22T875 BONGONGO T875^{PV}

STOKMAN DONNA P69^{SV}

BONGONGO J302^{SV}

Structural Assessment - 13th March 2026							
F	R	F	R			Temp.	Sheath
6	5	6	5	5	5	1	5

TACE April 2026 TransTasman Angus Cattle Evaluation																								
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	D t C	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+0.6	+2.7	-4.3	+1.7	+57	+102	+133	+121	+0.40	+6.8	+13	+1.2	-4.4	+81	+6.3	-0.8	-1.2	+0.4	+2.3	+0.51	+1	+0.90	+1.04	+1.08
Acc	70%	57%	83%	82%	83%	82%	82%	78%	65%	76%	74%	80%	41%	70%	70%	69%	70%	61%	74%	62%	78%	70%	70%	69%
Perc	71	61	56	13	27	30	26	23	17	75	83	84	63	20	56	69	67	46	55	78	99	63	68	68

Traits Observed: GL,BWT,400WT,Scan(EMA,Rib,Rump,IMF),Genomics

INDEX VALUES	
\$A	\$A-L
\$209	\$368
56	47

Purchaser: _____ \$: _____

Lot 56 BONGONGO V1589^{PV} NGX24V1589

Calved: 24/8/2024

Genetic Status: AMF,CAF,DDF,NHF

Reg'n Level: HBR

DUNOON Q943^{SV}

BALDRIDGE BEAST MODE B074^{PV}

S: BHR21S603 DUNOON DATA PLUS S603^{PV}

D: NGXR896 BONGONGO R896^{PV}

DUNOON Q226^{SV}

BONGONGO N161^{SV}

Structural Assessment - 13th March 2026							
F	R	F	R			Temp.	Sheath
5	5	5	5	5	5	1	5

TACE April 2026 TransTasman Angus Cattle Evaluation																								
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	D t C	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+3.8	+5.5	-5.0	+1.6	+53	+94	+118	+74	+0.23	+4.8	+25	+3.1	-7.4	+81	+4.1	+0.8	+2.8	-0.7	+3.8	+0.59	+24	+0.58	+0.60	+0.84
Acc	63%	54%	83%	81%	82%	80%	81%	78%	68%	78%	73%	78%	42%	69%	69%	69%	70%	60%	73%	61%	75%	67%	67%	65%
Perc	43	29	44	12	46	53	59	88	62	95	7	20	9	18	80	32	10	93	23	83	38	8	1	9

Traits Observed: GL,BWT,400WT,Scan(EMA,Rib,Rump,IMF),Genomics

INDEX VALUES	
\$A	\$A-L
\$255	\$400
12	22

Purchaser: _____ \$: _____



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Lot 57 BONGONGO V1332^{PV} NGX24V1332

Calved: 24/8/2024

Genetic Status: AMF,CAF,DDF,NHF

Reg'n Level: APR

DUNOON Q943^{SV}

BONGONGO P212^{PV}

S: BHR21S603 DUNOON DATA PLUS S603^{PV}

D: NGXR1144 BONGONGO R1144^{SV}

DUNOON Q226^{SV}

BONGONGO M677[#]

Structural Assessment - 13th March 2026							
F	R	F	R			Temp.	Sheath
5	5	5	5	6	6	1	4

TACE April 2026 TransTasman Angus Cattle Evaluation																								
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	D t C	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+7.5	+5.6	-6.2	+0.9	+49	+85	+118	+79	+0.10	+5.4	+32	+3.7	-9.9	+71	+2.6	+3.2	+5.1	-1.7	+5.4	+0.77	+21	+0.76	+0.92	+1.10
Acc	63%	54%	83%	82%	83%	81%	81%	78%	68%	77%	74%	79%	41%	70%	70%	70%	71%	61%	75%	62%	76%	63%	63%	61%
Perc	12	28	26	6	64	77	58	83	90	91	1	10	1	46	90	4	2	99	5	93	49	34	38	73

Traits Observed:

GL,BWT,400WT,Scan(EMA,Rib,Rump,IMF),Genomics

Purchaser: _____

\$: _____

INDEX VALUES	
\$A	\$A-L
\$257	\$417
10	13

Lot 58 BONGONGO V1316^{PV} NGX24V1316

Calved: 21/8/2024

Genetic Status: AMF,CAF,DDF,NHF

Reg'n Level: APR

DUNOON Q943^{SV}

BONGONGO J45^{SV}

S: BHR21S603 DUNOON DATA PLUS S603^{PV}

D: NGXR640 BONGONGO R640^{SV}

DUNOON Q226^{SV}

BONGONGO G567[#]

Structural Assessment - 13th March 2026							
F	R	F	R			Temp.	Sheath
6	5	5	5	5	6	1	5

TACE April 2026 TransTasman Angus Cattle Evaluation																								
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	D t C	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+6.1	+3.6	-5.1	+2.7	+42	+79	+108	+97	+0.28	+8.4	+19	+2.2	-7.0	+76	+7.4	+0.7	+1.5	+0.8	+3.0	+0.44	+19	+0.78	+1.10	+1.24
Acc	64%	55%	83%	82%	83%	81%	82%	79%	67%	77%	74%	79%	41%	70%	70%	70%	71%	60%	74%	62%	76%	61%	61%	60%
Perc	22	51	42	27	90	88	78	60	47	44	40	50	13	31	43	34	23	24	38	72	57	38	79	96

Traits Observed:

GL,BWT,400WT,Scan(EMA,Rib,Rump,IMF),Genomics

Purchaser: _____

\$: _____

INDEX VALUES	
\$A	\$A-L
\$217	\$371
47	45

Lot 59 BONGONGO V1018^{PV} NGX24V1018

Calved: 18/8/2024

Genetic Status: AMF,CAF,DDF,NHF

Reg'n Level: HBR

DUNOON NEWCOMER N394^{SV}

KO B074 BEAST MODE P117^{PV}

S: BHRQ1163 DUNOON QUICK DRAW MCGRAW Q1163^{SV} D: NGX21S486 BONGONGO S486^{PV}

DUNOON PRINCESS K074[#]

BONGONGO P1071^{SV}

Structural Assessment - 13th March 2026							
F	R	F	R			Temp.	Sheath
6	5	6	5	6	6	1	5

TACE April 2026 TransTasman Angus Cattle Evaluation																								
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	D t C	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	-4.9	-0.5	-3.1	+4.6	+57	+98	+128	+97	+0.35	+9.0	+18	+2.2	-4.6	+60	+5.8	+0.8	+0.2	-0.9	+4.5	+0.35	+25	+0.80	+0.70	+0.76
Acc	65%	56%	83%	82%	83%	82%	82%	79%	68%	79%	75%	79%	43%	72%	72%	71%	72%	62%	76%	64%	77%	67%	67%	65%
Perc	93	85	74	67	29	38	36	59	28	33	44	50	58	77	62	32	43	96	13	62	32	42	5	3

Traits Observed:

BWT,400WT,Scan(EMA,Rib,Rump,IMF),Genomics

Purchaser: _____

\$: _____

INDEX VALUES	
\$A	\$A-L
\$207	\$335
58	72

Lot 60 BONGONGO V1045^{PV} NGX24V1045

Calved: 21/8/2024

Genetic Status: AMF,CAF,DDF,NHF

Reg'n Level: HBR

DUNOON NEWCOMER N394^{SV}

MILWILLAH COMPLEMENT L7^{PV}

S: BHRQ1163 DUNOON QUICK DRAW MCGRAW Q1163^{SV} D: NGX21S1278 BONGONGO S1278^{PV}

DUNOON PRINCESS K074[#]

BONGONGO N409^{SV}

Structural Assessment - 13th March 2026							
F	R	F	R			Temp.	Sheath
5	5	5	5	5	6	1	5

TACE April 2026 TransTasman Angus Cattle Evaluation																								
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	D t C	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	-1.1	+4.3	-6.4	+4.3	+50	+92	+118	+113	+0.31	+8.1	+19	+3.2	-6.4	+66	+9.3	-0.7	-1.4	+0.9	+2.8	+0.51	+34	+0.66	+0.66	+0.84
Acc	65%	57%	83%	82%	83%	82%	82%	79%	70%	80%	75%	80%	43%	71%	71%	71%	72%	62%	75%	63%	77%	66%	66%	65%
Perc	81	43	24	61	63	58	58	33	38	50	39	18	21	60	23	66	70	19	43	78	10	17	3	9

Traits Observed:

BWT,400WT,Scan(EMA,Rib,Rump,IMF),Genomics

Purchaser: _____

\$: _____

INDEX VALUES	
\$A	\$A-L
\$212	\$367
53	48

Lot 61 BONGONGO V418^{SV} NGX24V418

Calved: 7/8/2024

Genetic Status: AMF,CAF,DDF,NHF

Reg'n Level: APR

KNOWLA NOBLEMAN N127^{SV}

KOE7 BARTEL N91^{PV}

S: HKF21S115 PARINGA STATESMAN S115^{PV}

D: NGX22T1459 BONGONGO T1459[#]

PARINGA MOUNTANEER Q46^{PV}

BONGONGO L863[#]

Structural Assessment - 13th March 2026							
F	R	F	R			Temp.	Sheath
6	5	5	5	5	5	1	5

TACE April 2026 TransTasman Angus Cattle Evaluation																								
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	DtC	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+6.0	+7.3	-2.4	+5.1	+6.1	+10.1	+12.4	+10.2	+0.24	+6.7	+2	+0.3	-4.7	+7.3	+12.7	-0.9	-1.4	+1.2	+3.0	-0.60	+3.1	+0.48	+0.82	+1.02
Acc	67%	57%	83%	83%	84%	82%	82%	79%	67%	78%	75%	80%	43%	71%	71%	70%	72%	62%	75%	63%	78%	64%	64%	63%
Perc	23	13	82	77	14	30	45	51	59	76	99	97	56	39	6	71	70	10	38	2	16	3	17	50

Traits Observed:

GL,BWT,400WT,Scan(EMA,Rib,Rump,IMF),Genomics

Purchaser: _____

\$: _____

INDEX VALUES	
\$A	\$A-L
\$274	\$437
4	6

Lot 62 BONGONGO V483^{PV} NGX24V483

Calved: 2/9/2024

Genetic Status: AMF,CAF,DDF,NHF

Reg'n Level: APR

KNOWLA NOBLEMAN N127^{SV}

BONGONGO P807^{SV}

S: HKF21S115 PARINGA STATESMAN S115^{PV}

D: NGX1066 BONGONGO R1066^{SV}

PARINGA MOUNTANEER Q46^{PV}

BONGONGO J696[#]

Structural Assessment - 13th March 2026							
F	R	F	R			Temp.	Sheath
5	5	5	5	6	6	1	4

TACE April 2026 TransTasman Angus Cattle Evaluation																								
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	DtC	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+9.1	+7.8	-2.1	+3.3	+5.3	+9.8	+12.7	+9.9	+0.24	+7.6	+14	+4.3	-5.6	+7.7	+13.2	+1.5	+2.8	-0.2	+4.9	+0.36	+4.2	+0.54	+0.82	+0.90
Acc	66%	55%	83%	82%	83%	81%	82%	79%	67%	78%	74%	80%	41%	70%	70%	70%	71%	61%	74%	62%	77%	65%	65%	64%
Perc	4	9	85	39	46	40	37	55	59	60	78	4	35	28	4	20	10	79	9	63	3	5	17	17

Traits Observed:

GL,BWT,400WT,Scan(EMA,Rib,Rump,IMF),Genomics

Purchaser: _____

\$: _____

INDEX VALUES	
\$A	\$A-L
\$263	\$433
8	7

Lot 63 BONGONGO V441^{PV} NGX24V441

Calved: 20/8/2024

Genetic Status: AMF,CAF,DDF,NHF

Reg'n Level: HBR

BONGONGO BE QUICK Q227^{PV}

MURDEDUKE QUARTERBACK Q011^{PV}

S: NGX22T766 BONGONGO T766^{PV}

D: NGX22T1073 BONGONGO T1073^{PV}

BONGONGO M178^{SV}

BONGONGO P412^{PV}

Structural Assessment - 13th March 2026							
F	R	F	R			Temp.	Sheath
6	6	6	6	6	6	1	5

TACE April 2026 TransTasman Angus Cattle Evaluation																								
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	DtC	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+11.7	+8.3	-9.5	+0.4	+5.4	+10.3	+13.1	+8.9	+0.10	+6.5	+2.2	+3.9	-6.8	+7.9	+8.8	+2.2	+3.3	-0.5	+3.4	+0.92	+4.9	+1.06	+1.20	+1.10
Acc	67%	59%	83%	82%	83%	81%	82%	79%	68%	78%	75%	79%	45%	72%	71%	71%	72%	61%	76%	65%	77%	61%	61%	59%
Perc	1	7	3	4	41	26	30	72	90	79	21	7	15	23	28	11	7	89	30	97	1	88	92	73

Traits Observed:

BWT,400WT,Scan(EMA,Rib,Rump,IMF),Genomics

Purchaser: _____

\$: _____

INDEX VALUES	
\$A	\$A-L
\$263	\$431
8	8

Lot 64 BONGONGO V1829^{PV} NGX24V1829

Calved: 22/8/2024

Genetic Status: AMF,CAF,DDF,NHF

Reg'n Level: HBR

BONGONGO BE QUICK Q227^{PV}

DUNOON QUICK DRAW MCGRAW Q1163^{SV}

S: NGX22T766 BONGONGO T766^{PV}

D: NGX22T1200 BONGONGO T1200^{PV}

BONGONGO M178^{SV}

BONGONGO Q791^{PV}

Structural Assessment - 13th March 2026							
F	R	F	R			Temp.	Sheath
5	5	5	5	5	6	1	5

TACE April 2026 TransTasman Angus Cattle Evaluation																								
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	DtC	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+5.0	+5.8	-3.7	+3.0	+5.1	+9.2	+11.6	+7.5	+0.06	+7.9	+2.1	+4.7	-2.4	+6.5	+9.1	-1.8	-1.4	+0.5	+3.5	+0.75	+1.2	+0.92	+0.88	+1.02
Acc	64%	56%	82%	81%	82%	80%	81%	78%	68%	78%	74%	78%	42%	70%	70%	69%	70%	59%	74%	63%	76%	63%	63%	61%
Perc	32	26	65	32	58	58	64	87	94	54	27	2	94	61	25	86	70	40	28	92	82	67	29	50

Traits Observed:

BWT,400WT,Scan(EMA,Rib,Rump,IMF),Genomics

Purchaser: _____

\$: _____

INDEX VALUES	
\$A	\$A-L
\$215	\$346
49	65

THE AUTUMN SALE BULLS

Lot 65 BONGONGO V598^{PV} NGX24V598

Calved: 11/8/2024

Genetic Status: AMF,CAF,DDF,NHF

Reg'n Level: APR

LAWSONS MOMENTOUS M518^{PV}

DUNOON QUICK DRAW MCGRAW Q1163^{SV}

S: NGXQ227 BONGONGO BE QUICK Q227^{PV}

D: NGX22T370 BONGONGO T370^{PV}

BONGONGO N221^{SV}

BONGONGO R244^{PV}

Structural Assessment - 13th March 2026							
F	R	F	R	F	R	Temp.	Sheath
5	5	5	6	5	6	1	5

TACE April 2026 Trans Tasman Angus Cattle Evaluation																								
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	D t C	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+6.2	+5.8	-2.9	+0.9	+41	+76	+92	+28	+0.24	+8.5	+28	+1.8	-2.8	+56	+13.2	+0.3	+1.5	+0.1	+6.3	+1.34	+3	+0.64	+0.92	+1.10
Acc	66%	58%	83%	83%	84%	82%	82%	80%	69%	78%	75%	80%	47%	74%	73%	73%	74%	63%	77%	67%	78%	65%	65%	64%
Perc	21	26	76	6	92	92	95	99	59	42	3	65	90	85	4	43	23	64	2	99	97	14	38	73

Traits Observed:

GL,BWT,400WT,Scan(Rib,Rump,IMF),Genomics

Purchaser: _____

\$: _____

INDEX VALUES	
\$A	\$A-L
\$246	\$343
17	67

Lot 66 BONGONGO V1491^{PV} NGX24V1491

Calved: 28/8/2024

Genetic Status: AMF,CAF,DDF,NHF

Reg'n Level: APR

DUNOON QUICK DRAW MCGRAW Q1163^{SV}

BONGONGO K1074^{SV}

S: NGX22T510 BONGONGO T510^{PV}

D: NGXQ1063 BONGONGO Q1063^{SV}

BONGONGO R896^{PV}

BONGONGO H165^P

Structural Assessment - 13th March 2026							
F	R	F	R	F	R	Temp.	Sheath
5	5	5	5	6	6	1	5

TACE April 2026 Trans Tasman Angus Cattle Evaluation																								
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	D t C	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	-5.8	-4.9	-2.4	+4.8	+61	+100	+128	+120	+0.41	+11.1	+10	+1.7	-5.2	+72	+5.1	-1.7	-3.0	-0.2	+4.6	+0.26	+10	+0.54	+0.60	+0.80
Acc	63%	54%	82%	80%	82%	80%	80%	78%	67%	77%	73%	78%	40%	69%	69%	68%	70%	58%	74%	61%	75%	63%	63%	61%
Perc	95	97	82	71	14	33	37	24	15	8	95	68	44	41	70	84	89	79	12	52	88	5	1	5

Traits Observed:

GL,BWT,400WT,Scan(EMA,Rib,Rump,IMF),Genomics

Purchaser: _____

\$: _____

INDEX VALUES	
\$A	\$A-L
\$204	\$343
62	67

Lot 67 BONGONGO V1584^{PV} NGX24V1584

Calved: 24/8/2024

Genetic Status: AMF,CAF,DDF,NHF

Reg'n Level: APR

MERLEWOOD PONTING P8^{SV}

BONGONGO L337^{SV}

S: BHR21S147 DUNOON SYNGEN S147^{SV}

D: NGXP442 BONGONGO P442^{SV}

DUNOON LOWAN N919^P

BONGONGO M123^P

Structural Assessment - 13th March 2026							
F	R	F	R	F	R	Temp.	Sheath
6	5	6	5	6	6	1	5

TACE April 2026 Trans Tasman Angus Cattle Evaluation																								
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	D t C	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+1.0	-1.2	-4.4	+1.5	+59	+112	+147	+14	+0.41	+9	+16	+1.9	-3.9	+2.4	+3.5	-0.6	-1.3	-0.9	+4.7	+0.28	+22	+0.76	+1.06	+1.24
Acc	63%	54%	82%	82%	82%	81%	81%	78%	65%	76%	74%	78%	40%	70%	70%	69%	70%	60%	74%	61%	75%	64%	64%	60%
Perc	68	88	74	65	10	30	9	7	15	1	65	61	29	14	99	64	68	96	11	55	45	34	72	96

Traits Observed:

GL,BWT,400WT,Scan(EMA,Rib,Rump,IMF),Genomics

Purchaser: _____

\$: _____

INDEX VALUES	
\$A	\$A-L
\$207	\$384
58	34

Lot 68 BONGONGO V1424^{PV} NGX24V1424

Calved: 20/9/2024

Genetic Status: AMF,CAF,DDF,NHF

Reg'n Level: APR

GARHOMETOWN^{PV}

GRANITE RIDGE KAISER K26^{SV}

S: NZC22T243 KO TELEPORTER T243^{PV}

D: NGXN142 BONGONGO N142^{SV}

KOMOONGARRA L75^{SV}

BONGONGO K102^P

Structural Assessment - 13th March 2026							
F	R	F	R	F	R	Temp.	Sheath
6	5	5	5	5	6	1	5

TACE April 2026 Trans Tasman Angus Cattle Evaluation																								
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	D t C	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+6.1	+8.2	-3.2	+2.0	+50	+93	+119	+91	+0.23	+5.6	+18	+3.1	-9.1	+61	+15.1	+1.2	-0.8	+1.3	+2.1	+0.54	+17	+0.82	+0.64	+0.98
Acc	67%	58%	83%	82%	83%	82%	82%	79%	68%	77%	75%	79%	45%	71%	71%	71%	72%	62%	75%	63%	76%	66%	66%	63%
Perc	22	7	72	16	59	56	57	69	62	89	50	20	2	74	2	25	60	8	60	80	66	47	2	37

Traits Observed:

GL,BWT,400WT,Scan(EMA,Rib,Rump,IMF),Genomics

Purchaser: _____

\$: _____

INDEX VALUES	
\$A	\$A-L
\$276	\$447
4	4



ANGUS HeiferSELECT

AN ADVANCED GENOMIC TOOL TO INFORM THE SELECTION OF REPLACEMENT HEIFERS FOR COMMERCIAL AUSTRALIAN ANGUS BREEDERS



A product of Angus Australia, developed with CSIRO and delivered in collaboration with Zoetis and Neogen.



Scan for more information.

This was created as a result of a collaboration between Angus Australia and Meat & Livestock Australia Donor Company (MDC) (Project P.PSH.1063).



REFERENCE SIRE GUIDE

SIRE IDENT	SIRE NAME	LOT NUMBERS
BHR21S603	Dunoon Data Plus S603	4, 5, 8, 9, 18, 19, 20, 37, 38, 39, 40, 56, 57, 58
HKF21S115	Paringa Statesman S115	3, 7, 15, 16, 17, 33, 34, 35, 36, 61, 62
NGXQ227	Bongongo Be Quick Q227	1, 12, 13, 43, 65
NZC22T243	KO Teleporter T243	6, 24, 25, 26, 68
VTM21S258	Te Mania Saville S258	27, 28, 29, 30
BHR21S147	Dunoon Syngen S147	14, 47, 67
BHRQ1163	Dunoon Quick Draw McGraw Q1163	48, 59, 60
FAM21S329	Stokman Solution	10, 54, 55
NGX22T766	Bongongo T766	23, 63, 64
SMPR285	Pathfinder Rock R285	2, 31, 32
USA20488998	Hart Network	44, 45, 46
BLA21S48	Knowla So Right S48	21, 49
NZCR57	KO Prophet R57	52, 53
NGX22T1003	Bongongo T1003	42
NGX22T1017	Bongongo T1017	50
NGX22T351	Bongongo T351	41
NGX22T368	Bongongo T368	51
NGX22T510	Bongongo T510	66
NGX22T711	Bongongo T711	22
NGXR288	Bongongo R288	11

Reference Sire **BONGONGO BE QUICK Q227^{PV}** **NGXQ227**

Calved: 03/08/2019 Genetic Status: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF Reg'n Level: HBR

G A R MOMENTUM^{PV} MILWILLAH GATSBY G279^{PV}

S: VLYM518 LAWSONS MOMENTOUS M518^{PV} **D: NGXN221 BONGONGO N221^{SV}**

LAWSONS AFRICA H229^{SV} BONGONGO F617^F

INDEX VALUES	
\$A	\$A-L
\$258	\$389
10	30

TACE April 2026 Trans Tasman Angus Cattle Evaluation																								
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	D t C	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+5.0	+2.8	-3.7	+2.8	+52	+92	+116	+69	+0.24	+9.1	+23	+3.8	-3.3	+65	+11.4	+0.8	+2.7	+0.1	+5.7	+1.03	+18	+0.64	+1.10	+1.14
Acc	74%	67%	98%	98%	95%	96%	96%	91%	77%	85%	82%	92%	66%	91%	91%	90%	91%	83%	92%	84%	91%	88%	88%	85%
Perc	32	60	65	28	53	57	63	91	59	31	16	9	84	61	10	32	11	64	4	98	63	14	79	82

Traits Observed: CE,BWT,200WT,400WT,Scan(EMA,Rib,IMF),Genomics | Statistics: Number of Herds: 17, Prog Analysed: 406, Genomic Prog: 288

Reference Sire **BONGONGO R288^{SV}** **NGXR288**

Calved: 19/03/2020 Genetic Status: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF Reg'n Level: HBR

H P C A INTENSITY^F K M BROKEN BOW 002^{PV}

S: NORL519 RENNYLEA L519^{PV} **D: NGXL399 BONGONGO L399^F**

RENNYLEA H414^{SV} KANSAS ANNIE C11^{SV}

INDEX VALUES	
\$A	\$A-L
\$203	\$385
62	33

TACE April 2026 Trans Tasman Angus Cattle Evaluation																								
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	D t C	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+5.7	-1.4	-6.7	+4.5	+58	+105	+139	+142	+0.47	+10.8	+16	+1.7	-4.7	+91	+5.0	+1.6	+4.1	-0.7	+2.5	+0.48	+11	+0.88	+1.00	+1.18
Acc	72%	67%	92%	94%	91%	92%	90%	87%	78%	85%	80%	82%	60%	81%	82%	82%	82%	77%	83%	71%	82%	75%	76%	73%
Perc	25	89	20	65	26	22	17	7	8	10	63	68	56	6	71	18	4	93	50	75	85	59	58	89

Traits Observed: GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics | Statistics: Number of Herds: 2, Prog Analysed: 93, Genomic Prog: 82

Reference Sire **BONGONGO T1003^{PV}** **NGX22T1003**

Calved: 24/09/2022 Genetic Status: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF Reg'n Level: HBR

G A R MOMENTUM^{PV} V A R DISCOVERY 2240^{PV}

S: VLYR4010 LAWSONS ROCKY R4010^{PV} **D: BHRQ710 DUNOON JAPARA Q710^{SV}**

LAWSONS JUDD P4005^{SV} DUNOON JAPARA M522^F

INDEX VALUES	
\$A	\$A-L
\$295	\$457
1	3

TACE April 2026 Trans Tasman Angus Cattle Evaluation																								
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	D t C	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+7.0	+8.9	-9.0	+0.4	+50	+97	+124	+73	+0.17	+4.3	+21	+2.7	-7.8	+79	+9.5	+3.2	+3.5	-0.6	+6.0	+1.03	+16	+1.10	+1.10	+1.04
Acc	71%	64%	94%	92%	87%	85%	86%	84%	76%	86%	79%	82%	49%	77%	75%	75%	76%	68%	79%	68%	80%	75%	75%	71%
Perc	15	4	5	4	60	44	44	88	78	97	27	32	7	23	22	4	6	91	3	98	68	92	79	56

Traits Observed: BWT,400WT,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics | Statistics: Number of Herds: 6, Prog Analysed: 44, Genomic Prog: 14

Reference Sire **BONGONGO T1017^{SV}** **NGX22T1017**

Calved: 02/09/2022 Genetic Status: AMF,CAF,DDF,NHF Reg'n Level: APR

G A R MOMENTUM^{PV} BONGONGO H150^{SV}

S: VLYR4010 LAWSONS ROCKY R4010^{PV} **D: NGXN842 BONGONGO N842^F**

LAWSONS JUDD P4005^{SV} BONGONGO F435^{SV}

INDEX VALUES	
\$A	\$A-L
\$197	\$320
69	80

TACE April 2026 Trans Tasman Angus Cattle Evaluation																								
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	D t C	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	-0.6	-1.1	-2.3	+3.8	+49	+91	+120	+87	+0.26	+6.2	+25	+1.4	-4.2	+76	+2.7	+1.3	+1.1	-0.5	+3.9	+0.92	+45	+0.88	+1.10	+1.12
Acc	67%	58%	83%	87%	85%	84%	86%	83%	70%	80%	75%	79%	45%	75%	74%	75%	75%	67%	77%	63%	76%	68%	68%	67%
Perc	78	88	83	50	66	62	54	74	53	83	8	78	67	31	90	23	28	89	21	97	1	59	79	78

Traits Observed: GL,BWT,400WT,Scan(EMA,Rib,Rump,IMF),DOC,Genomics | Statistics: Number of Herds: 1, Prog Analysed: 13, Genomic Prog: 3

Reference Sire **BONGONGO T351^{PV}** **NGX22T351**

Calved: 01/08/2022 Genetic Status: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF Reg'n Level: HBR

DUNOON NEWCOMER N394^{SV} LAWSONS BLUE BAGGER N149^{SV}

S: BHRQ1163 DUNOON QUICK DRAW MCGRAW Q1163^{SV} **D: NGXR884 BONGONGO R884^{PV}**

DUNOON PRINCESS K074^F BONGONGO N221^{SV}

INDEX VALUES	
\$A	\$A-L
\$228	\$377
34	40

TACE April 2026 Trans Tasman Angus Cattle Evaluation																								
	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	D t C	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+8.6	+8.3	-7.8	+0.5	+47	+93	+129	+90	+0.05	+6.6	+23	+1.5	-3.0	+92	+11.3	+0.4	+0.5	+0.0	+4.7	+0.82	+14	+0.72	+0.86	+0.80
Acc	67%	58%	85%	89%	85%	84%	85%	82%	71%	81%	76%	80%	46%	75%	74%	74%	75%	66%	77%	65%	78%	66%	66%	65%
Perc	6	7	10	4	76	56	34	70	95	77	13	75	88	5	11	41	38	69	11	94	76	26	24	5

Traits Observed: GL,CE,BWT,400WT,Scan(EMA,Rib,Rump,IMF),DOC,Genomics | Statistics: Number of Herds: 1, Prog Analysed: 25, Genomic Prog: 1

REFERENCE SIRES

Reference Sire **BONGONGO T368^{PV}** **NGX22T368**

Calved: 04/08/2022

Genetic Status: AMF,CAF,DDF,NHF

Reg'n Level: APR

POSS MAVERICK^{PV}

MILLAH MURRAH PARATROOPER P15^{PV}

S: DXTR66 TEXAS TOP GUN R66^{PV}

D: NGXR835 BONGONGO R835^{PV}

TEXAS UNDINE H638^{PV}

BONGONGO M930^{SV}

INDEX VALUES	
\$A	\$A-L
\$229	\$400
33	22

TACE April 2026 Trans Tasman Angus Cattle Evaluation

	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	DtC	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+5.1	+4.6	-5.4	+2.8	+51	+96	+121	+114	+0.33	+7.0	+13	+1.5	-6.3	+66	+7.1	+0.5	-1.2	+0.0	+4.5	+0.28	+18	+0.88	+0.78	+0.90
Acc	67%	57%	83%	85%	84%	82%	83%	80%	67%	76%	75%	79%	44%	72%	71%	71%	72%	63%	75%	63%	76%	73%	73%	69%
Perc	31	39	38	28	57	46	52	32	33	71	83	75	22	60	46	39	67	69	13	55	63	59	11	17

Traits Observed: GL,CE,BWT,400WT,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics | Statistics: Number of Herds: 1, Prog Analysed: 8, Genomic Prog: 1

Reference Sire **BONGONGO T510^{PV}** **NGX22T510**

Calved: 08/08/2022

Genetic Status: AMF,CAF,DDF,NHF

Reg'n Level: HBR

DUNOON NEWCOMER N394^{SV}

BALDRIDGE BEAST MODE B074^{PV}

S: BHRQ1163 DUNOON QUICK DRAW MCGRAW Q1163^{SV}

D: NGXR896 BONGONGO R896^{PV}

DUNOON PRINCESS K074[#]

BONGONGO N161^{SV}

INDEX VALUES	
\$A	\$A-L
\$181	\$334
82	73

TACE April 2026 Trans Tasman Angus Cattle Evaluation

	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	DtC	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	-2.0	+0.4	-3.3	+5.5	+67	+114	+149	+137	+0.19	+11.0	+18	+2.1	-1.8	+77	+0.9	-2.6	-4.5	-0.3	+3.3	-0.11	+8	+0.66	+0.50	+0.72
Acc	65%	56%	85%	85%	84%	83%	83%	80%	70%	80%	74%	79%	45%	73%	72%	72%	73%	65%	76%	63%	76%	74%	74%	70%
Perc	85	80	71	83	5	8	7	9	73	9	47	53	97	28	97	94	97	83	32	16	91	17	1	2

Traits Observed: GL,BWT,400WT,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics | Statistics: Number of Herds: 1, Prog Analysed: 6, Genomic Prog: 4

Reference Sire **BONGONGO T711^{PV}** **NGX22T711**

Calved: 20/08/2022

Genetic Status: AMF,CAF,DDF,NHF

Reg'n Level: APR

LAWSONS MOMENTOUS M518^{PV}

RENNYLEA L961^{SV}

S: CSWQ011 MURDEDUKE QUARTERBACK Q011^{PV}

D: NGXP142 BONGONGO P142^{SV}

MURDEDUKE BARUNAH N026^{PV}

BONGONGO H641[#]

INDEX VALUES	
\$A	\$A-L
\$201	\$337
65	71

TACE April 2026 Trans Tasman Angus Cattle Evaluation

	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	DtC	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+8.9	+2.1	-8.5	+1.8	+41	+86	+117	+81	+0.08	+7.7	+30	+3.5	-4.9	+53	+6.4	+0.0	-0.2	+0.0	+4.2	+0.03	+21	+0.58	+0.76	+1.04
Acc	71%	64%	85%	87%	86%	84%	85%	83%	74%	83%	78%	81%	51%	76%	75%	75%	76%	68%	78%	69%	79%	72%	73%	70%
Perc	5	67	7	14	92	75	60	81	92	58	2	13	51	88	54	50	50	69	16	28	47	8	9	56

Traits Observed: GL,CE,BWT,400WT,Scan(Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics | Statistics: Number of Herds: 1, Prog Analysed: 11, Genomic Prog: 2

Reference Sire **BONGONGO T766^{PV}** **NGX22T766**

Calved: 19/08/2022

Genetic Status: AMF,CAF,DDF,NHF

Reg'n Level: HBR

LAWSONS MOMENTOUS M518^{PV}

EF COMPLEMENT 8088^{PV}

S: NGXQ227 BONGONGO BE QUICK Q227^{PV}

D: NGXM178 BONGONGO M178^{SV}

BONGONGO N221^{SV}

BONGONGO H656[#]

INDEX VALUES	
\$A	\$A-L
\$250	\$376
15	40

TACE April 2026 Trans Tasman Angus Cattle Evaluation

	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	DtC	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+8.8	+7.1	-3.8	+2.6	+48	+80	+102	+60	+0.13	+8.3	+19	+2.0	-4.2	+62	+12.9	+1.8	+3.3	+0.4	+3.8	+0.86	+28	+0.98	+1.10	+1.12
Acc	68%	61%	83%	87%	85%	84%	85%	82%	72%	81%	76%	80%	52%	76%	75%	75%	76%	67%	79%	69%	78%	67%	67%	66%
Perc	6	14	63	25	71	86	87	96	85	46	39	57	67	70	5	16	7	46	23	95	24	78	79	78

Traits Observed: GL,CE,BWT,Scan(EMA,Rib,Rump,IMF),DOC,Genomics | Statistics: Number of Herds: 1, Prog Analysed: 14, Genomic Prog: 3

Reference Sire **DUNOON DATA PLUS S603^{PV}** **BHR21S603**

Calved: 10/08/2021

Genetic Status: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

Reg'n Level: HBR

THE ROCK K8^{PV}

RENNYLEA L508^{PV}

S: BHRQ943 DUNOON Q943^{SV}

D: BHRQ226 DUNOON Q226^{SV}

DUNOON DANDLOO J762[#]

DUNOON PRINCESS L559[#]

INDEX VALUES	
\$A	\$A-L
\$270	\$452
5	3

TACE April 2026 Trans Tasman Angus Cattle Evaluation

	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	DtC	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+8.1	+5.8	-6.9	+0.8	+55	+100	+137	+107	+0.26	+8.3	+30	+3.2	-9.1	+81	+6.8	+1.8	+3.0	-0.6	+3.9	+0.46	+33	+0.62	+0.88	+1.12
Acc	66%	57%	98%	97%	94%	95%	94%	87%	69%	79%	78%	88%	49%	80%	82%	81%	81%	74%	82%	67%	87%	77%	77%	72%
Perc	9	26	18	6	39	34	19	43	53	47	2	18	2	19	50	16	9	91	21	73	12	12	29	78

Traits Observed: BWT,200WT,400WT,SC,DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics | Statistics: Number of Herds: 19, Prog Analysed: 434, Genomic Prog: 216



Reference Sire DUNOON QUICK DRAW MCGRAW Q1163^{SV} BHRQ1163

Calved: 04/09/2019 Genetic Status: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF Reg'n Level: HBR
 V A R DISCOVERY 2240^{PV} DUNOON GABBA G548^{PV}
S: BHRN394 DUNOON NEWCOMER N394^{SV} **D: BHRK074 DUNOON PRINCESS K074^{*}**
 DUNOON DANDLOO H1066^{*} DUNOON PRINCESS F286^{*}

INDEX VALUES	
\$A	\$A-L
\$223	\$369
40	47

TACE April 2026 Trans Tasman Angus Cattle Evaluation

	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	D t C	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	-1.4	+1.4	-5.9	+3.7	+56	+105	+137	+108	+0.31	+10.0	+21	+3.6	-3.5	+71	+9.4	-0.6	-2.0	-0.2	+5.6	+0.66	+12	+0.80	+0.60	+0.86
Acc	70%	60%	98%	98%	96%	97%	96%	90%	71%	81%	80%	90%	54%	84%	86%	85%	86%	80%	85%	69%	91%	86%	87%	82%
Perc	82	73	30	48	30	21	20	41	38	18	25	11	81	45	23	64	78	79	4	88	82	42	1	11

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics | Statistics: Number of Herds: 14, Prog Analysed: 482, Genomic Prog: 341

Reference Sire DUNOON SYNGEN S147^{SV} BHR21S147

Calved: 07/07/2021 Genetic Status: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF Reg'n Level: HBR
 CLUNIE RANGE LEGEND L348^{PV} V A R FOREMAN 3339^{PV}
S: HODP8 MERLEWOOD PONTING P8^{SV} **D: BHRN919 DUNOON LOWAN N919^{*}**
 MERLEWOOD JAPARA M5^{*} DUNOON LOWAN G385^{*}

INDEX VALUES	
\$A	\$A-L
\$222	\$382
42	35

TACE April 2026 Trans Tasman Angus Cattle Evaluation

	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	D t C	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+6.0	+3.0	-8.1	+2.8	+50	+97	+124	+107	+0.28	+6.6	+21	+2.9	-4.5	+67	+6.5	+0.7	+1.1	+0.0	+4.3	+0.49	+3	+0.96	+1.02	+1.04
Acc	66%	58%	90%	95%	89%	90%	92%	86%	69%	79%	77%	83%	48%	79%	80%	79%	79%	73%	81%	65%	80%	78%	78%	75%
Perc	23	58	9	28	61	43	45	42	47	77	24	25	61	58	53	34	28	69	15	76	97	74	63	56

Traits Observed: BWT,200WT,400WT,SC,DOC,Genomics | Statistics: Number of Herds: 6, Prog Analysed: 126, Genomic Prog: 61

Reference Sire HART NETWORK^{PV} USA20488998

Calved: 11/02/2022 Genetic Status: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF Reg'n Level: HBR
 CHERRY CREEK LAND GRANT^{*} HOOVER NO DOUBT^{PV}
S: USA19555171 CONNEALY CLARITY^{PV} **D: USA19592754 HART WHITNEY 9518^{*}**
 BRESHIE OF CONANGA 6988^{*} HART WHITNEY 3206^{*}

INDEX VALUES	
\$A	\$A-L
\$322	\$501
1	1

TACE April 2026 Trans Tasman Angus Cattle Evaluation

	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	D t C	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+4.1	+3.9	-2.3	+4.6	+78	+128	+146	+108	+0.43	+4.8	+11	+2.8	-5.7	+90	+13.0	+1.3	+1.4	+0.0	+3.4	-0.08	+7	+0.70	+0.78	+0.88
Acc	83%	58%	99%	99%	98%	93%	92%	87%	64%	75%	80%	86%	43%	83%	81%	80%	79%	73%	82%	63%	97%	84%	84%	74%
Perc	40	48	83	67	1	1	9	42	12	95	90	28	33	7	5	23	24	69	30	18	92	23	11	14

Traits Observed: Genomics | Statistics: Number of Herds: 86, Prog Analysed: 2154, Genomic Prog: 1165

Reference Sire KNOWLA SO RIGHT S48^{PV} BLA21S48

Calved: 01/03/2021 Genetic Status: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF Reg'n Level: HBR
 POSS EASY IMPACT 0119^{*} WATTLETOP SITZ 458N E111^{SV}
S: USA18837398 BALDRIDGE ALTERNATIVE E125^{SV} **D: BLAL21 KNOWLA DESIGNER L21^{SV}**
 BALDRIDGE BLACKBIRD A030^{*} KNOWLA DESIGNER C16^{*}

INDEX VALUES	
\$A	\$A-L
\$234	\$396
28	25

TACE April 2026 Trans Tasman Angus Cattle Evaluation

	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	D t C	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+6.9	+0.4	-5.1	+3.1	+54	+99	+130	+110	+0.36	+6.1	+16	+2.5	-4.6	+80	+7.0	+0.6	+2.4	-0.4	+4.9	+0.22	+27	+0.80	+1.04	+1.00
Acc	86%	74%	99%	99%	98%	98%	98%	93%	72%	82%	86%	98%	58%	91%	91%	90%	90%	82%	91%	82%	98%	96%	96%	95%
Perc	16	80	42	34	39	36	32	38	25	84	59	38	58	21	47	36	13	86	9	48	26	42	68	43

Traits Observed: GL,BWT,200WT,400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics | Statistics: Number of Herds: 105, Prog Analysed: 1854, Genomic Prog: 1167

Reference Sire KO PROPHET R57^{SV} NZCR57

Calved: 13/04/2020 Genetic Status: AMFU,CAFU,DDFU,NHFU Reg'n Level: HBR
 C R A BEXTOR 872 5205 608^{*} PATHFINDER GENESIS G357^{PV}
S: USA16295688 G A R PROPHET^{SV} **D: NZCP3 KO DREAM P3^{*}**
 G A R OBJECTIVE 1885^{*} KO DREAM L61^{PV}

INDEX VALUES	
\$A	\$A-L
\$249	\$388
15	31

TACE April 2026 Trans Tasman Angus Cattle Evaluation

	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	D t C	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+2.2	+3.5	-6.3	+4.1	+56	+87	+110	+79	+0.11	+8.4	+22	+2.0	-7.5	+55	+4.6	+2.9	+0.1	-0.8	+5.3	+0.64	+14	+0.66	+0.78	+1.02
Acc	76%	68%	86%	93%	90%	89%	90%	86%	75%	84%	79%	81%	59%	80%	81%	81%	81%	76%	82%	71%	79%	74%	74%	72%
Perc	58	52	25	57	31	73	75	83	88	45	20	57	9	85	75	6	45	95	6	87	77	17	11	50

Traits Observed: GL,BWT,400WT,Scan(EMA,Rib,Rump,IMF),Genomics | Statistics: Number of Herds: 1, Prog Analysed: 60, Genomic Prog: 41



REFERENCE SIRES

Reference Sire **KO TELEPORTER T243^{PV}** **NZC22T243**

Calved: 25/02/2022 Genetic Status: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF Reg'n Level: HBR

G A RASHLAND^{PV} MATAURI REALITY 839[#]

S: USA19266718 G A R HOME TOWN^{PV} **D: NZCL75 KO MOONGARRA L75^{SV}**

CHAIR ROCK SURE FIRE 6095[#] KO MOONGARRA J84^{SV}

INDEX VALUES	
\$A	\$A-L
\$292	\$461
1	2

TACE April 2026 Trans Tasman Angus Cattle Evaluation

	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	D t C	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	-0.2	+6.1	-8.4	+4.5	+62	+111	+137	+103	+0.38	+6.1	+17	+3.5	-7.8	+82	+13.0	+0.8	-0.8	+0.6	+3.6	+0.47	+34	+0.76	+0.72	+0.80
Acc	78%	67%	97%	97%	93%	92%	92%	87%	77%	84%	80%	88%	56%	81%	81%	81%	82%	76%	82%	70%	80%	79%	80%	76%
Perc	76	23	7	65	12	11	21	49	21	84	57	13	7	18	5	32	60	34	26	74	10	34	6	5

Traits Observed: BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics | Statistics: Number of Herds: 31, Prog Analysed: 412, Genomic Prog: 231

Reference Sire **PARINGA STATESMAN S115^{PV}** **HKF21S115**

Calved: 29/07/2021 Genetic Status: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF Reg'n Level: HBR

BOWMONT KING K306^{PV} JAROBEE MOUNTANEER M166^{SV}

S: BLAN127 KNOWLA NOBLEMAN N127^{SV} **D: HKFQ46 PARINGA MOUNTANEER Q46^{PV}**

KNOWLA LOWAN K49[#] TWYNAM K071^{SV}

INDEX VALUES	
\$A	\$A-L
\$280	\$447
3	4

TACE April 2026 Trans Tasman Angus Cattle Evaluation

	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	D t C	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+11.0	+8.5	-4.1	+2.3	+53	+105	+131	+97	+0.25	+6.0	+11	+1.5	-3.7	+83	+15.7	+2.1	+3.4	+0.5	+4.7	+0.47	+28	+0.60	+0.80	+0.74
Acc	78%	62%	99%	98%	97%	97%	96%	88%	71%	82%	79%	96%	52%	82%	85%	84%	84%	78%	84%	69%	96%	93%	93%	90%
Perc	1	6	59	20	44	22	29	59	56	85	90	75	77	15	1	12	7	40	11	74	23	10	14	2

Traits Observed: 200WT(x2),400WT,SC,DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics | Statistics: Number of Herds: 57, Prog Analysed: 1148, Genomic Prog: 876

Reference Sire **PATHFINDER ROCK R285^{PV}** **SMR285**

Calved: 10/03/2020 Genetic Status: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF Reg'n Level: HBR

HPC A INTENSITY[#] G A R PROPHET^{SV}

S: NORL519 RENNYLEA L519^{PV} **D: SMPN34 PATHFINDER JEDDA N34^{SV}**

RENNYLEA H414^{SV} PATHFINDER JEDDA L563[#]

INDEX VALUES	
\$A	\$A-L
\$296	\$474
1	1

TACE April 2026 Trans Tasman Angus Cattle Evaluation

	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	D t C	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+8.4	+9.3	-9.3	+1.7	+57	+98	+133	+104	+0.38	+10.0	+13	+1.0	-7.9	+91	+10.9	-0.6	-1.7	+0.8	+4.7	+0.95	+11	+0.90	+0.94	+1.00
Acc	73%	68%	95%	96%	94%	93%	92%	87%	81%	87%	81%	90%	61%	82%	81%	81%	82%	76%	83%	73%	82%	70%	70%	70%
Perc	7	3	4	13	28	38	26	47	21	18	80	88	6	6	13	64	74	24	11	97	86	63	43	43

Traits Observed: BWT,200WT,400WT,Genomics | Statistics: Number of Herds: 16, Prog Analysed: 225, Genomic Prog: 140

Reference Sire **STOKMAN SOLUTION S329^{PV}** **FAM21S329**

Calved: 03/08/2021 Genetic Status: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF Reg'n Level: HBR

SITZ STELLAR 726D^{PV} STORTH OAKS K16[#]

S: USA19057457 SITZ RESILIENT 10208^{PV} **D: NZE21043118P69 STOKMAN DONNA P69^{SV}**

SITZ MISS BURGESS 1856[#] STOKMAN DONNA I62[#]

INDEX VALUES	
\$A	\$A-L
\$270	\$411
5	16

TACE April 2026 Trans Tasman Angus Cattle Evaluation

	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	D t C	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+7.0	+4.0	-10.5	-1.2	+44	+91	+110	+55	+0.31	+5.3	+20	+3.4	-8.1	+65	+10.5	+2.9	+2.3	+0.6	+2.5	+0.91	+2	+0.94	+1.10	+0.98
Acc	90%	68%	99%	99%	98%	98%	98%	89%	66%	78%	79%	98%	50%	82%	86%	84%	84%	78%	85%	69%	99%	98%	98%	97%
Perc	15	46	2	1	84	61	75	97	38	92	34	14	5	64	15	6	14	34	50	96	98	71	79	37

Traits Observed: GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics | Statistics: Number of Herds: 63, Prog Analysed: 1618, Genomic Prog: 1277

Reference Sire **TE MANIA SAVILLE S258^{PV}** **VTM21S258**

Calved: 21/07/2021 Genetic Status: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF Reg'n Level: HBR

G A R PROPHET^{SV} TE MANIA MOJOM886^{PV}

S: VTMK138 TE MANIA KIRBY K138^{PV} **D: VTMQ225 TE MANIA DANDLOO Q225^{PV}**

TE MANIA BEEACH H17^{SV} TE MANIA DANDLOO N1126^{SV}

INDEX VALUES	
\$A	\$A-L
\$273	\$447
4	4

TACE April 2026 Trans Tasman Angus Cattle Evaluation

	CE Dir	CE Dtr	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	D t C	CWT	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	Claw	Angle	Leg
EBV	+6.2	+7.6	-4.1	+3.2	+49	+91	+112	+91	+0.39	+6.9	+18	+3.1	-9.2	+71	+9.6	+3.0	+5.7	-1.1	+5.5	+0.94	+5	+0.76	+0.78	+0.88
Acc	71%	65%	97%	97%	91%	93%	94%	88%	77%	86%	79%	83%	58%	82%	84%	83%	83%	78%	84%	72%	84%	87%	87%	83%
Perc	21	11	59	36	67	62	71	68	19	74	49	20	2	44	21	5	1	98	5	97	96	34	11	14

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics | Statistics: Number of Herds: 8, Prog Analysed: 327, Genomic Prog: 133



IMPORTANT NOTICES FOR PURCHASES

DISCLAIMER AND PRIVACY INFORMATION

ATTENTION BUYER

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

PARENT INFORMATION 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 are as follows:

- 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 yet been conducted
- E DNA verification has identified that the sire and/or dam may possibly be incorrect, but this cannot be confirmed conclusively.

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 idents _____

_____ 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

BUYERS INSTRUCTION SLIP

PURCHASER DETAILS:

Purchaser Name: _____

Trading Name: _____

Address: _____

Phone Number: _____ Mobile: _____

Email Address: _____

Property Manager or Stockman Phone No.: _____

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

DELIVERY DETAILS:

Lots Purchased: _____

Insurance _____

Transport Arrangements/Instructions: _____

ACCOUNT DETAILS:

Agent: Signature: _____

If you elect to settle through an Agent who has nominated you, the Agent must sign.

Date: 18th May 2026

STUD REGISTRATIONS:

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

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



PROUDLY SUPPORTING OUR LOCAL COMMUNITY

BRANCH MANAGER

Kim Williams | 0477 020 489

LIVESTOCK

Angus Wright | 0448 360 543

FINANCE

Karen Weymouth | 0400 532 019
Matt Wysman | 0460 019 182

FARM SUPPLIES

Daniel McDonnell | Gundagai | 0418 979 243

David Crooks | Adelong | 0407 632 347

Lachlan Hatton | Tumut | 0427 559 500

WOOL

Tim McMeekin | 0427 830 003

STUD STOCK

Ryan Bajada | 0418 218 328

REAL ESTATE

Lauren Roche | 0429 462 171

Adelong | 02 6941 3100
Gundagai | 02 6944 1155
Tumut | 02 6981 3100





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HIGHLIGHTS OF THE 2026 AUTUMN SALE GROUP

EBV FIGURES

(Compared with Breed Average)

FERTILITY TRAITS:

70% below breed average BWgt

76% above breed average CED

70% below breed average GL

74% below breed average DTC

GROWTH TRAITS:

66% above breed average 200D

60% above breed average 400D & 600D

65% above breed average for MILK

CARCASE TRAITS:

70% above breed average EMA

65% above breed average RIB & RUMP fat

85% above breed average for IMF

85% ABOVE FOR BREED AVERAGE

INDEXES \$A AND \$A-L

LEADING SIRE

14 SONS OF DUNOON DATA PLUS S603

Consistency with Carcase

11 SONS OF PARINGA STATESMAN S115

Leading Angus Sire

4 SONS OF TE MANIA SAVILLE S258

New Sire with Carcase Strength

2 SONS OF KNOWLA SO RIGHT S48

Phenotype with Genotype

3 SONS OF HART NETWORK

Highly Sought Out Property



A close-up, black and white photograph of a horse's neck. The horse's coat is dark and has a fine, wavy texture. A white marker stamp is visible on the neck, consisting of a triangle with the letter 'G' inside, and the number '1926' written below it. The background is a plain, light-colored wall.

G
V1926