



Online Yearling Bull Sale

23RD - 30TH SEPTEMBER 2022

INSPECTION DAYS: "CAMILAROI WEST", CONDAMINE QLD

36 | **ANGUS & BRANGUS
YEARLING BULLS**



Welcome

This year will be one to remember in the beef industry, with strong markets throughout the supply chain, and an abundant season for many. For us, 2022 has also been a year of firsts, with our inaugural on-property bull sale in August, and now our first online yearling bull sale.

The decision to sell our yearling bulls through an online sale this year has come about in an effort to allow everybody a fair opportunity to have first pick of the yearlings. The method we have chosen is a helmsman-style timed auction on AuctionsPlus, which will enable buyers flexibility to bid on any bull, regardless of lot order.

The auction will be held over a period of one week, with two inspection days during that week to accommodate time commitments. All bulls will also have individual videos online. We will offer flexible delivery options, between the conclusion of the sale and mid-December.

We are very thankful to those who have supported us in the past by purchasing yearlings out of the paddock, and we are hoping this proposed new format will better satisfy those wishing to purchase.

The bulls we have selected for the yearling sale are growing quickly, and many contain breed-leading traits that have made us question selling them now, instead of at auction as two-year-olds. However, we are committed to breeding quality across our whole herd, whilst offering flexibility around how clients can purchase the bulls we breed.

We have been joining yearling bulls to heifers and mature cows for as long as we can remember, so they are big enough to get the job done.

As an example, last year we joined QLLR622 (lot 28 in our August auction) as a yearling to 58 cows. At the time of joining in mid-October, R622 was 540kg. Around half of this group were A.I.ed first, however all of our first calving heifers are joined straight to the bull for their second joining. We are currently seven weeks into our calving period, and have 23 calves on the ground so far by R622.

We understand that yearling bulls are not for everyone, some have tried them and prefer to buy two-year-olds. Yearlings can work themselves pretty hard, and may never recover if not observed in time and given the adequate nutrition. However, for others they are ideal, and some clients say they will only buy yearlings from now on. It really depends on your situation, management and environment.

Some people like to buy them as yearlings, lightly use them as yearlings to then acclimatise them before giving them a heavier workload as a two-year-old and subsequently thereafter. Some find they mix in better with older bulls because they simply do not have the weight to put in a fair dinkum fight, and therefore they submit straight away, reducing the risk of injury when mixing bulls. It can take a number of years for a bull used as a yearling to look fat if nutrition doesn't allow, but this doesn't mean he won't work. The upside is he is lighter for longer, further reducing injury risk.

All bulls are DNA sire verified, and all of the Angus have also been assessed genomically to increase EBV accuracy through single-step Breedplan analysis, and hopefully one day the Australian Brangus herd will also have this capability.

The yearling bulls have the same health treatments and tests as our two-year-old bulls, as outlined on the following pages.

The semen test results and weights will be provided on the supplementary sheet, which will be available online.

If you have any questions or would like any further information, please feel free to contact us and we will be happy to assist.

*Justin & Kate
Boshammer*



Online Yearling Bull Sale

23RD - 30TH SEPTEMBER 2022

INSPECTION DAYS:

TUESDAY 27TH & FRIDAY 30TH SEPTEMBER

10:00am - 3:00pm

"CAMILAROI WEST", CONDAMINE QLD

**36 | ANGUS & BRANGUS
YEARLING BULLS**

Justin & Kate Boshammer

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Kate. 0418 528 432 kate@jkcattleco.com

www.jkcattleco.com.au



AuctionsPlus

Sale Information

SALE AGENTS

Ray White Rural Dalby

David Felsch: 0488 993 931
david.felsch@raywhite.com

Tim O'Dwyer: 0400 368 874
Keegan de Roo: 0407 701 381

ONLINE BIDDING

AuctionsPlus

Phone: (02) 9262 4222

Email: info@auctionsplus.com.au

SALE DATES & TIMES

The sale will open on Friday 23rd September at 2:00pm, and will close on Friday 30th September (the timer will come on at 2:00pm).

SELLING SYSTEM

The sale of the bulls will be conducted as an online only simultaneous (SIM) auction under the AuctionsPlus terms and conditions. This means all lots are offered for sale at the same time.

All simultaneous auctions conclude via a timer system. Once the timer is visible at the top of the auction it controls the auction finishing – dependent on bidding activity. The timer will count down towards zero, from the nominated time, and if no bids are placed, the auction will close.

Please familiarise yourself with the AuctionsPlus system prior to the sale if you are planning to bid. You will need to sign up and complete your buyer registration with AuctionsPlus.

All bulls sold will be exclusive of GST. Settlement of accounts will be done through Ray White Rural Dalby at conclusion of the sale.

INSURANCE

All bulls are at the buyer's risk from the close of the sale, so we strongly recommend insuring all purchases.

Please arrange this with your agent or existing insurer if you have one, otherwise our agents at Ray White Dalby can assist. Their preferred insurer is:

Ainsley Simpson, Austbrokers Dalby Insurance
0427 574 823 ainsleysimpson@dalbyib.com.au

AGENT REBATE

2% commission will be paid to any agent who introduces a buyer, and settles within seven days. A letter of introduction must be provided to our agents Ray White Rural Dalby prior to the sale.

BULL MOVEMENT

No cattle tick clearance required.

We are a J-BAS 7 herd, and our last sample test was June 2021.

DELIVERY

Buyers can take delivery of their bull/s at any time from the conclusion of the sale through until mid-December.

We will do our best to personally deliver all bulls at no cost, direct to the buyer's property, or otherwise to a suitable drop-off point.

This offer will be somewhat influenced by the overall preferred times of delivery, quantity of bulls purchased, and destinations/routes. We will assist wherever possible, and be in touch on conclusion of the sale to establish a plan for deliveries.

INSPECTION DAYS

Inspection days will be held at "Camilaroi West", Condamine, on Tuesday 27th September and Friday 30th September, 10:00am-3:00pm. Lunch and refreshments will be available.

DIRECTIONS

"Camilaroi West" is located 5km north west of Condamine, on Henrys Road.

From Condamine, travel 2km towards Miles on the Leichhardt Highway, and turn left onto Henrys Road.

From Miles, travel 30km towards Condamine on the Leichhardt Highway and turn right onto Henrys Road.

The sale complex is 3km along Henrys Road, on the right.

INSPECTION DAY SAFETY

Whilst our focus on selecting for temperament is paramount, please realise that sale days and inspection days place unusual stresses on bulls, and that they may act out of nature.

If you choose to enter inspection pens, please be mindful of your safety at all times, and realise you are doing so at your own risk. We ask that anyone under the age of 16, or those with mobility problems do not enter the pens on inspection day. We ask that prams are not brought into the inspection pen area, and that children are supervised please.

PHONE SERVICE

There is very good mobile coverage at "Camilaroi West", should you wish to bid online while attending inspection days.

VIDEOS

A video will be provided on every bull, particularly to assist those who may not be able to attend the inspection days. These videos will be available during the week prior to the sale opening, and will be available on our website.

BRANGUS DNA RESULTS

We have completed gene testing on the Brangus bulls to provide information on their polled status, coat colour and tenderness rating.

There are 16 Brangus bulls on offer, however a resubmission of the DNA sample was required for one of these bulls (lot 31). We don't expect his genetic results will be available prior to the sale.

Polled Status – 13/15 Brangus bulls have been tested as Homozygous Poll. Two bulls have been tested as Hetrozygous Poll.

Coat Colour – 14/15 Brangus bulls have been tested as ED/ED (Homozygous Dominant Black). One bull has been tested as ED/E+ (Dominant Black/Wildtype).

Tenderness Ratings – Increase in 'tenderness' is associated with favourable alleles seen within the selected marker panel. Scoring is 1 to 10, where 10 is the most favourable number of alleles present.

DAM FERTILITY DATA

Number of calves and average calving interval (ACI) is provided in this catalogue for every bull's dam. We record all birth weights and birth dates, so have a lot of historical data on our females – if there is additional dam data you would like from a bull's pedigree, please just let us know.

The dam data averages across this sale are 4 calves for an ACI of 365.2 days.

A NOTE ABOUT SALE BULL EBVS

The most up to date EBV run for both breeds will be available mid-September, and will be shown on the online database catalogues. We will also update this PDF catalogue and upload an updated version to our website, so you can print it. We do envisage that the EBVs will change somewhat, as we recently submitted the 400 day weights and scrotal sizes.



Health & Fertility

All bulls in the sale are:

- ✓ Registered with their relevant breed society
- ✓ Breedplan performance recorded with genomics
- ✓ DNA sire verified*
- ✓ Semen motility and morphology tested
- ✓ Independently structurally assessed
- ✓ Blooded for tick fever (3-germ blood)
- ✓ Tested free of pestivirus
- ✓ Vaccinated for 7 in 1, 3 day and vibrio
- ✓ Dam fertility data is provided on all bulls (number of calves and average calving interval)

Semen Testing

All bulls will have undergone and passed a Bull Breeding and Soundness Evaluation (BBSE) adhering to the standards of the Australian Veterinary Association by veterinarian Dr Kim Groner. All bulls have undergone a morphology assessment by Rocky Repro.

All bull weights, scrotal measurements, and semen motility and morphology results will be provided on the supplementary sheet at sale time.

Breeding Guarantee

If there is ever a problem with any of our bulls, we would appreciate being the first to know. We are happy to work with our clients to provide guidance and assistance with any issues.

All of our bulls are sold with a 12 month breeding guarantee.

If a bull is found to be infertile or incapable of natural service (which has not occurred due to disease or injury), we will offer to exchange the bull for a replacement bull, or provide a credit to be used at a future JK Cattle Company sale, less the salvage value of the animal.

Any claims should be made in writing within 12 months of the sale date, and accompanied by a certificate from a registered veterinarian stating the nature of infertility.

This guarantee does not include interest, expenses or damages.

Animals injured or lost as a result of accident, negligence or any disease are not covered by this guarantee.

Please check your bulls during breeding season and contact us if you have any concerns.

Structural Soundness Scoring

Structural soundness scores for TACE are collected using the Beef Class Structural Assessment System.

Scores are collected for traits related to feet and leg structure using a 1 – 9 scoring system, where:

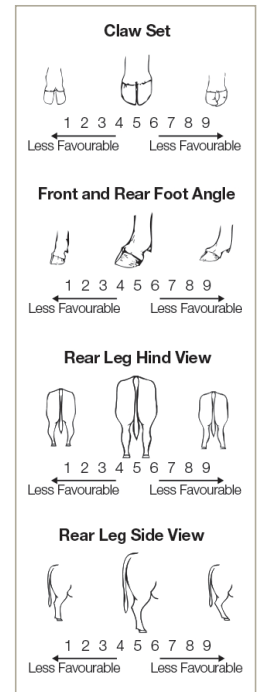
- A score of 5 is considered ideal. A temperament score of 1 is preferable.
- Scores of 4 and 6 show slight variation from ideal, but this includes most animals. Any animal scoring 4 and 6 would be acceptable in any breeding program.
- Scores of 3 and 7 show greater variation, but would be acceptable in most commercial breeding programs, however seedstock producers should be wary.
- Scores of 2 and 8 are low scoring animals and should be looked at carefully before purchasing.
- Scores of 1 and 9 should be considered culls.

Structural soundness scores for TACE must be collected by an accredited technician. We have used Roger Evans, Bovine Scanning Services (Accreditor Number: 1018).

In this catalogue we have provided the raw data on each bull in this table.

The Angus bulls also have structural EBVs.

STRUCTURE					
CLAW	F	6	R	6	— Front & Rear Feet Claw Set
ANGLE	F	6	R	6	— Front & Rear Feet Angle
REAR LEG	S	5	H	5	— Rear Leg Side & Hind View
TEMPERAMENT	1				— Docility/Temperament



Ray White Rural Dalby is a professional team providing specialist service and advice for all your livestock and rural sales and marketing needs



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Recessive Genetic Conditions



This is information for bull buyers about the recessive genetic conditions in the Angus breed, **Arthrogyposis Multiplex (AM), Hydrocephalus (NH), Contractural Arachnodactyly (CA) & 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 two 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 and DD?

AM, NH, CA and DD are all recessive conditions caused by "broken" alleles within the DNA of individual animals. When a calf inherits two 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 two 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.

Animals with only one copy of the undesirable allele (and one copy of the normal form of the allele) appear normal and are known as "carriers".

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 one 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 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 "Database 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 an 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, contact Angus Australia's Breed Development & Extension Manager on (02) 6773 4618.



AuctionsPlus

How to Register and Bid on AuctionsPlus

- 1 Go to www.auctionsplus.com.au to register at least 48 hours before the sale.
- 2 Select "Sign Up" in the top right hand corner.
- 3 Fill out your name, mobile number, email address and create a password.
- 4 Go to your emails and confirm the account.
- 5 Return to AuctionsPlus and log in.
- 6 Select "Dashboard" and then select "Request Approval to Buy".
- 7 Fill in buyer details and once completed go back to Dashboard.
- 8 Complete buyer induction module (approx. 30 minutes).
- 9 AuctionsPlus will email you to let you know that your account has been approved.
- 10 Log in on sale day and connect to auction.
- 11 Bid using the two-step process – unlock the bid button and bid at that price.
- 12 If you are successful, the selling agent will contact you post sale to organise delivery and payment.

For more information please contact us on:

Phone: (02) 9262 4222

Email: info@auctionsplus.com.au

Understanding EBVs



What is the TransTasman Angus Cattle Evaluation?

The TransTasman Angus Cattle Evaluation is the genetic evaluation program adopted by Angus Australia for Angus and Angus influenced beef cattle. The TransTasman Angus Cattle Evaluation uses Best Linear Unbiased Prediction (BLUP) technology to produce Estimated Breeding Values (EBVs) of recorded cattle for a range of important production traits (e.g. weight, carcass, fertility).

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

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

What is an EBV?

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

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

Using EBVs to Compare the Genetics of Two Animals

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

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

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

Using EBVs to Benchmark an Animal's Genetics with the Breed

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

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

- the breed average EBV
- the percentile bands table

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

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

Considering Accuracy

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

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

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

Description of TACE EBVs

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

For more information visit: www.angusaustralia.com.au

Category	Trait	Unit	Description	Impact
CALVING EASE	CED	%	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.
	CEM	%	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 DW	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 DW	kg	Genetic differences between animals in live weight at 400 days of age.	Higher EBVs indicate heavier live weight.
	600 DW	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 live 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	mm	Genetic differences between animals in fat depth at the 12/13th rib site in a 400 kg carcass.	Higher EBVs indicate more fat.
	RUMP	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	FOOT ANGLE	score	Genetic differences in foot angle (strength of pastern, depth of heel).	Lower EBVs indicate more desirable foot angle.
	CLAW SET	score	Genetic differences in claw set structure (shape and evenness of claws).	Lower EBVs indicate more desirable claw structure.
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.	

ANGUS EBVS

September 2022 TransTasman Angus Cattle Evaluation

	CALVEASE			BIRTH			GROWTH				FERTILITY				CARCASS				STRUCTURAL			INDEXES		DAM DATA	
	CEM	GL	BW	CL	BW	200	400	600	MCW	MILK	SS	DTC	CW	EMA	RIB	RUMP	RBV	IMF	NFI.F	ANGLE	CLAW	\$A	\$AL	CALVES	ACI
1	QLL21S627	+3.7	+4.3	-6.9	+5.8	+59	+101	+134	+110	+21	+2.2	-1.4	+82	+8.9	-0.9	-2.4	+1.6	+3.0	-0.06	+0.92	+1.04	\$231	\$384	6	363
2	QLL21S628	+2.5	+2.6	-5.7	+4.7	+59	+108	+138	+123	+19	+2.7	-4.8	+80	+3.1	-0.3	-0.3	+0.2	+2.7	-0.12	+1.16	+1.06	\$224	\$395	3	355
3	QLL21S642	+1.2	-1.9	-2.9	+4.5	+55	+100	+123	+103	+19	+2.9	-3.6	+78	+9.1	-1.1	-1.1	+1.9	+2.7	-0.36	+0.86	+1.02	\$229	\$372	9	365
4	QLL21S652	+4.2	+2.3	-2.8	+3.0	+43	+80	+92	+68	+16	+1.2	-3.3	+58	+8.9	-1.0	-1.9	+0.8	+3.7	+0.03	+0.96	+0.96	\$212	\$327	7	364
5	QLL21S625	-4.2	+0.0	-2.7	+6.0	+56	+100	+121	+91	+16	+2.3	-3.3	+64	+3.9	+0.2	+0.3	+0.6	+2.6	-0.21	+0.90	+0.80	\$221	\$342	8	361
6	QLL21S674	-2.1	-6.0	-5.9	+5.8	+50	+85	+112	+103	+12	+3.1	-5.1	+64	+6.2	-0.2	-0.3	+0.8	+2.1	+0.50	+0.88	+0.86	\$176	\$301	4	363
7	QLL21S669	-1.9	-1.3	-5.0	+7.7	+60	+108	+146	+144	+16	+3.4	-5.4	+80	+3.3	-1.4	-1.5	+1.5	+1.4	-0.24	+0.82	+0.56	\$180	\$353	2	365
8	QLL21S663	+9.5	+3.3	-3.6	+0.3	+47	+83	+108	+77	+23	+2.0	-1.7	+63	+7.5	-1.4	-3.9	+1.3	+3.0	+0.04	+0.96	+0.90	\$220	\$344	1	
9	QLL21S687	+9.8	+3.6	-4.6	+2.8	+53	+96	+128	+82	+28	+1.5	-4.2	+82	+4.1	-0.1	-0.9	-0.6	+3.3	+0.06	+1.06	+1.22	\$245	\$386	1	
10	QLL21S676	+2.8	+5.0	-4.0	+4.0	+40	+76	+98	+89	+19	+1.9	-4.8	+55	+9.0	+1.0	+0.3	+0.8	+1.4	+0.19	+0.80	+0.80	\$157	\$288	2	365
11	QLL21S682	+4.0	+4.2	-6.9	+4.3	+51	+92	+112	+115	+13	+5.0	-8.3	+77	+7.3	-0.1	+0.0	+0.3	+3.7	+0.27	+1.04	+0.80	\$215	\$388	4	358
12	QLL21S702	-4.8	-2.3	-0.6	+7.1	+45	+72	+90	+54	+22	+2.7	-6.8	+57	+10.9	-0.5	+0.6	+2.0	+1.1	+0.68	+0.94	+0.60	\$199	\$278	7	370
13	QLL21S647	-4.5	+5.2	-1.1	+6.4	+49	+87	+122	+122	+10	+2.7	-5.7	+65	+6.5	+0.4	+0.5	+0.0	+2.6	+0.64	+0.64	+0.42	\$165	\$314	5	361
14	QLL21S685	-0.4	+2.5	-2.4	+5.3	+50	+89	+114	+91	+16	+3.0	-5.2	+69	+6.5	-0.9	-1.7	+1.4	+1.6	+0.41	+0.94	+1.12	\$195	\$325	6	357
15	QLL21S701	+2.2	-1.3	-2.3	+4.0	+50	+88	+113	+100	+19	+2.5	-5.9	+65	+5.8	+2.4	+1.3	-0.4	+3.1	+0.00	+1.04	+1.00	\$208	\$351	2	362
16	QLL21S731	+4.5	+3.4	-6.5	+3.7	+47	+80	+101	+63	+19	+2.8	-7.3	+67	+3.9	+1.3	+2.0	-0.8	+1.9	+0.39	+0.68	+0.44	\$219	\$339	7	376
17	QLL21S613	+4.8	-3.8	-8.0	+2.9	+45	+74	+94	+81	+21	+1.6	-7.6	+65	+9.0	+1.3	-0.2	+1.1	+3.2	+0.31	+1.24	+1.16	\$225	\$349	7	364
18	QLL21S646	-0.1	+1.8	-2.7	+4.4	+45	+83	+100	+81	+19	+0.7	-3.3	+60	+3.7	+1.3	+2.6	-1.1	+2.6	-0.34	+0.92	+1.08	\$184	\$300	7	363
19	QLL21S616	+5.0	+3.9	-4.8	+2.9	+44	+79	+97	+75	+19	+1.7	-9.7	+65	+5.3	+0.4	-0.2	+0.0	+2.1	+0.11	+0.70	+0.60	\$214	\$347	2	364
20	QLL21S657	+5.5	-2.8	-5.0	+3.2	+46	+78	+109	+90	+18	+1.0	-3.6	+65	+7.5	-0.8	-2.8	+1.4	+2.5	+0.18	+0.84	+0.88	\$198	\$322	1	
BREED AVERAGE		+2.1	+2.5	-4.7	+4.1	+49	+89	+116	+100	+17	+2.1	-4.6	+66	+6.1	+0.0	-0.4	+0.5	+2.1	+0.18	+0.98	+0.85	\$192	\$333		

BRANGUS EBVS

August 2022 Brangus BREEDPLAN

	BIRTH			GROWTH				FERTILITY				CARCASS				INDEXES			DAM DATA	
	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RUMP	RBV	IMF	\$EXP	\$DOM	\$CALVES	\$ACI		
21	QLL21FS552	-1.5	+2.1	+20	+39	+45	+39	+1	+2.2	+22	+2.1	+0.2	+0.1	+0.5	+0.3	\$34	\$35	3	367	
22	QLL21RS581	-1.0	+1.6	+15	+32	+38	+33	-1	+2.0	+19	+2.5	+0.7	+0.9	+0.6	+0.1	\$31	\$34	4	359	
23	QLL21RS574	-1.3	+1.1	+19	+37	+41	+38	+0	+1.3	+23	+2.1	-0.1	-0.2	+0.7	+0.5	\$34	\$34	2	374	
24	QLL21US540	-2.4	-1.8	+9	+22	+21	+14	+4	+1.2	+15	+0.5	+0.6	+0.5	+0.6		\$26	\$27	8	364	
25	QLL21FS520	-1.2	+3.2	+21	+41	+53	+52	+1	+1.8	+25	+2.7	+1.0	+1.2	+0.3	+0.5	\$35	\$38	3	354	
26	QLL21FS524	-2.0	-0.6	+13	+32	+36	+32	+0	+1.9	+21	+2.3	+0.0	-0.1	+0.7	+0.4	\$34	\$38	2	372	
27	QLL21US499	-2.2	-0.5	+11	+29	+34	+33	+1	+1.6	+18	+0.2	+0.1	+0.1	-0.7	+0.9	\$30	\$34	8	358	
28	QLL21RS518	-1.3	-3.2	-2	+14	+12	+12	-4	+0.0	+9	+0.7	+1.5	+1.8	-0.7	+0.9	\$15	\$22	3	357	
29	QLL21FS523	-1.8	+0.3	+14	+25	+31	+28	+0	+1.6	+17	+1.9	-0.9	-1.2	+1.2	+0.0	\$28	\$29	3	359	
30	QLL21US554	-1.7	+1.6	+16	+37	+40	+31	-3	+2.2	+20	+0.0	-0.1	-0.1	+0.8	+0.8	\$32	\$33	8	368	
31	QLL21US576	-2.7	-0.8	+11	+21	+22	+16	-3	+2.0	+11	+1.3	+1.6	-0.4	+0.8	\$22	\$30	1			
32	QLL21US501	-2.7	+2.6	+24	+40	+49	+44	+0	+2.9	+20	+0.5	+0.8	+0.9	-0.6	+1.1	\$32	\$38	1		
33	QLL21US592	-2.5	+3.2	+27	+43	+53	+53	+2	+2.6	+23	+0.3	+0.3	-0.3	+0.8	\$33	\$37	1			
34	QLL21RS548	-1.7	-1.5	+9	+12	+15	+12	-1	+0.7	+10	+1.8	+0.6	+0.9	+0.8	-0.2	\$19	\$24	3	347	
35	QLL21RS590	-1.0	-0.2	+9	+26	+30	+28	-4	+1.2	+17	+2.0	+0.6	+0.7	+0.2	+0.6	\$26	\$31	2	437	
36	QLL21US559	-2.7	-1.9	+6	+14	+14	+8	-2	+1.9	+9	+0.9	+1.1	-0.1	+0.5	\$19	\$26	1			
BREED AVERAGE		-0.8	-0.1	+11	+21	+22	+20	-2	+0.6	+13	+1.2	+0.1	+0.1	+0.4	+0.2	\$20	\$21			

A NOTE ABOUT SALE BULL EBVS - ANGUS & BRANGUS

The most up to date EBV run for both breeds will be available mid-September, and will be shown on the online database catalogues. We will also update this PDF catalogue and upload an updated version to our website, so you can print it. We do envisage that the EBVs will change somewhat, as we recently submitted the 400 day weights and scrotal sizes.

1

JK CATTLE CO STOCKBROKER S627^{SV}

Angus

ID. QLL21S627 HBR DOB. 5/8/21 AMFU,CAFU,DDFU,NHFU DAM DATA. 6 CALVES, 363 DAY ACI

G A R EARLY BIRD*
G A R ASHLAND^{PV}
CHAIR ROCK AMBUSH 1018*

SIRE G A R HOME TOWN^{PV}

G A R SURE FIRE^{SV}
CHAIR ROCK SURE FIRE 6095*
CHAIR ROCK PROGRESS 3005*

SCHURRTOP REALITY X723*
MATAURI REALITY 839*
MATAURI 06663*

DAM GLENOCH-JK DORIS L607^{SV}

R/M IRONSTONE 4047*
GLENOCH-JK DORIS J604*
K-BAR DORIS Z1*

STRUCTURE				
CLAW	F	6	R	6
ANGLE	F	6	R	6
REAR LEG	S	6	H	6
TEMPERAMENT	1			

September 2022 TransTasman Angus Cattle Evaluation

TACE	CED	CEM	GL	BW	200	400	600	MCW	MILK	DTC	SS
EBV	+3.7	+4.3	-6.9	+5.8	+59	+101	+134	+110	+21	-1.4	+2.2
RANK	41%	35%	17%	84%	11%	16%	16%	32%	23%	92%	40%
ACC	59%	50%	84%	73%	72%	71%	71%	69%	65%	41%	67%

	CW	EMA	RIB	RUMP	RBV	IMF	NFI-F	ANGLE	CLAW	\$ABI	\$ABI-L
EBV	+82	+8.9	-0.9	-2.4	+1.6	+3.0	-0.06	+0.92	+1.04	\$231	\$384
RANK	8%	13%	75%	90%	12%	18%	22%	35%	84%	16%	18%
ACC	67%	64%	69%	65%	66%	64%	55%	70%	70%		

Traits Observed: GL,CE,BWT,200WT,Genomics

2

JK CATTLE CO SAILOR S628^{SV}

Angus

ID. QLL21S628 HBR DOB. 5/8/21 AMFU,CAFU,DDFU,NHFU DAM DATA. 3 CALVES, 355 DAY ACI

CONNELY IN SURE 8524*
G A R SURE FIRE^{SV}
CHAIR ROCK 5050 G A R 8086*

SIRE G A R RELIANT^{PV}

B/R DESTINATION 727-928*
G A R DESTINATION N244*
G A R PREDESTINED 3279*

MATAURI REALITY 839*
GLENOCH LANNAM L095^{SV}
GLENOCH FLOWER J072*

DAM GLENOCH-JK ANN N662*

GLENOCH JOCKEY J331^{SV}
GLENOCH-JK ANN L662*
GLENOCH ANN C102^{SV}

STRUCTURE				
CLAW	F	6	R	6
ANGLE	F	5	R	6
REAR LEG	S	7	H	7
TEMPERAMENT	1			

September 2022 TransTasman Angus Cattle Evaluation

TACE	CED	CEM	GL	BW	200	400	600	MCW	MILK	DTC	SS
EBV	+2.5	+2.6	-5.7	+4.7	+59	+108	+138	+123	+19	-4.8	+2.7
RANK	52%	54%	32%	64%	11%	7%	12%	16%	37%	46%	23%
ACC	54%	47%	83%	72%	71%	70%	71%	68%	63%	39%	65%

	CW	EMA	RIB	RUMP	RBV	IMF	NFI-F	ANGLE	CLAW	\$ABI	\$ABI-L
EBV	+80	+3.1	-0.3	-0.3	+0.2	+2.7	-0.12	+1.16	+1.06	\$224	\$395
RANK	11%	89%	58%	47%	61%	25%	17%	86%	86%	22%	13%
ACC	65%	62%	68%	64%	64%	62%	53%	67%	67%		

Traits Observed: GL,CE,BWT,200WT,Genomics

3

JK CATTLE CO SAMURAI S642^{SV}

Angus

ID. QLL21S642 HBR DOB. 8/8/21 AMFU,CAFU,DDFU,NHFU DAM DATA. 9 CALVES, 365 DAY ACI

CONNELY IN SURE 8524*
G A R SURE FIRE^{SV}
CHAIR ROCK 5050 G A R 8086*

SIRE G A R RELIANT^{PV}

B/R DESTINATION 727-928*
G A R DESTINATION N244*
G A R PREDESTINED 3279*

TE MANIA KELP K207+90*
DUNOON REAGAN R093+96^{SV}
TE MANIA BEEAC L145+91*

DAM GLENOCH-JK FLOWER G602*

HA PROGRAM 5652*
GLENOCH-JK FLOWER E77*
GLENOCH FLOWER Y55*

STRUCTURE				
CLAW	F	6	R	6
ANGLE	F	6	R	6
REAR LEG	S	7	H	7
TEMPERAMENT	1			

September 2022 TransTasman Angus Cattle Evaluation

TACE	CED	CEM	GL	BW	200	400	600	MCW	MILK	DTC	SS
EBV	+1.2	-1.9	-2.9	+4.5	+55	+100	+123	+103	+19	-3.6	+2.9
RANK	62%	87%	77%	59%	23%	20%	35%	45%	33%	67%	18%
ACC	58%	50%	85%	74%	72%	72%	72%	69%	66%	44%	68%

	CW	EMA	RIB	RUMP	RBV	IMF	NFI-F	ANGLE	CLAW	\$ABI	\$ABI-L
EBV	+78	+9.1	-1.1	-1.1	+1.9	+2.7	-0.36	+0.86	+1.02	\$229	\$372
RANK	13%	12%	79%	68%	7%	25%	5%	22%	81%	18%	25%
ACC	67%	65%	69%	66%	66%	65%	56%	69%	68%		

Traits Observed: GL,CE,BWT,200WT,Genomics

4

JK CATTLE CO SCRAMBLE S652^{SV}

Angus

ID. QLL21S652 HBR DOB. 10/8/21 AMFU,CAFU,DDFU,NHFU DAM DATA. 7 CALVES, 364 DAY ACI

G A R EARLY BIRD*
G A R ASHLAND^{PV}
CHAIR ROCK AMBUSH 1018*

SIRE G A R HOME TOWN^{PV}

G A R SURE FIRE^{SV}
CHAIR ROCK SURE FIRE 6095*
CHAIR ROCK PROGRESS 3005*

C A FUTURE DIRECTION 5321*
R/M IRONSTONE 4047*
B/R RUBY OF TIFFANY 5144*

DAM GLENOCH-JK DORIS J604*

FORRES SCOTCHCAP W71*
K-BAR DORIS Z1*
FORRES DORIS U127*

STRUCTURE				
CLAW	F	6	R	6
ANGLE	F	6	R	6
REAR LEG	S	6	H	6
TEMPERAMENT	1			

September 2022 TransTasman Angus Cattle Evaluation

TACE	CED	CEM	GL	BW	200	400	600	MCW	MILK	DTC	SS
EBV	+4.2	+2.3	-2.8	+3.0	+43	+80	+92	+68	+16	-3.3	+1.2
RANK	37%	57%	78%	25%	80%	78%	92%	93%	64%	72%	81%
ACC	58%	49%	84%	73%	72%	71%	71%	68%	65%	38%	66%

	CW	EMA	RIB	RUMP	RBV	IMF	NFI-F	ANGLE	CLAW	\$ABI	\$ABI-L
EBV	+58	+8.9	-1.0	-1.9	+0.8	+3.7	+0.03	+0.96	+0.96	\$212	\$327
RANK	76%	13%	77%	84%	36%	6%	32%	45%	72%	33%	59%
ACC	66%	63%	68%	64%	65%	63%	53%	70%	70%		

Traits Observed: GL,CE,BWT,200WT,Genomics

5

JK CATTLE CO SABRE S625^{SV}

Angus

ID. QLL21S625 HBR DOB. 5/8/21 AMFU,CAFU,DDFU,NHFU DAM DATA. 8 CALVES, 361 DAY ACI

CONNELLY IN SURE 8524*
G A R SURE FIRE^{SV}
CHAIR ROCK 5050 G A R 8086*

SIRE G A R RELIANT^{PV}

B/R DESTINATION 727-928*
G A R DESTINATION N244*
G A R PREDESTINED 3279*

CONNELLY IMPRESSION*
CONNELLY SENSATION 964^{PV}
PRETTY PELL OF CONAMGA 964*

DAM GLENOCH-JK FLOWER H662*

TE MANIA INFINITY 04 379 AB*
GLENOCH-JK FLOWER F604*
GLENOCH-JB FLOWER D232*

STRUCTURE				
CLAW	F	6	R	5
ANGLE	F	6	R	7
REAR LEG	S	6	H	6
TEMPERAMENT	1			

September 2022 TransTasman Angus Cattle Evaluation

TACE	CED	CEM	GL	BW	200	400	600	MCW	MILK	DTC	SS
EBV	-4.2	+0.0	-2.7	+6.0	+56	+100	+121	+91	+16	-3.3	+2.3
RANK	90%	76%	80%	87%	21%	19%	38%	67%	64%	72%	36%
ACC	57%	49%	84%	74%	72%	71%	72%	69%	66%	41%	67%

	CW	EMA	RIB	RUMP	RBV	IMF	NFI-F	ANGLE	CLAW	\$ABI	\$ABI-L
EBV	+64	+3.9	+0.2	+0.3	+0.6	+2.6	-0.21	+0.90	+0.80	\$221	\$342
RANK	58%	82%	43%	32%	44%	28%	11%	30%	39%	25%	47%
ACC	67%	64%	69%	65%	66%	64%	55%	69%	69%		

Traits Observed: GL,CE,BWT,200WT,Genomics

6

JK CATTLE CO SEMITRAILER S674^{SV}

Angus

ID. QLL21S674 HBR DOB. 24/8/21 AMFU,CAFU,DDFU,NHFU DAM DATA. 4 CALVES, 363 DAY ACI

PAPA EQUATOR 2928*
ARDROSSAN EQUATOR A241^{PV}
ARDROSSAN PRINCESS W38^{PV}

SIRE GLENOCH KALLANGUR K112^{PV}

TUWHARETOA REGENT D145^{PV}
GLENOCH FLOWER G72^{SV}
GLENOCH FLOWER B133*

KC HAAS GPS*
TEXAS MOUNT K002^{PV}
TEXAS UNDINE Z183^{PV}

DAM GLENOCH-JK FLOWER M612*

CONNELLY SENSATION 964^{PV}
GLENOCH-JK FLOWER H662*
GLENOCH-JK FLOWER F604*

STRUCTURE				
CLAW	F	6	R	4
ANGLE	F	6	R	6
REAR LEG	S	7	H	6
TEMPERAMENT	1			

September 2022 TransTasman Angus Cattle Evaluation

TACE	CED	CEM	GL	BW	200	400	600	MCW	MILK	DTC	SS
EBV	-2.1	-6.0	-5.9	+5.8	+50	+85	+112	+103	+12	-5.1	+3.1
RANK	82%	97%	29%	84%	47%	62%	60%	44%	89%	41%	13%
ACC	56%	50%	72%	72%	71%	71%	72%	68%	65%	41%	67%

	CW	EMA	RIB	RUMP	RBV	IMF	NFI-F	ANGLE	CLAW	\$ABI	\$ABI-L
EBV	+64	+6.2	-0.2	-0.3	+0.8	+2.1	+0.50	+0.88	+0.86	\$176	\$301
RANK	58%	46%	55%	47%	36%	46%	85%	26%	52%	70%	75%
ACC	65%	63%	68%	65%	64%	63%	58%	68%	68%		

Traits Observed: CE,BWT,200WT,Genomics

7

JK CATTLE CO SECRET SERVICE S669^{SV}

Angus

ID. QLL21S669 HBR DOB. 18/8/21 AMFU,CAFU,DDFU,NHFU DAM DATA. 2 CALVES, 365 DAY ACI

S A V HERITAGE 6295*
S A V HARVESTOR 0338*
S A V EMBLYNETTE 7749*

SIRE SUGARLOAF HARVESTOR N174^{SV}

SYDGEN C C & 7*
SUGARLOAF CLEO J15*
SUGARLOAF CLEO D84^{PV}

PATHFINDER GENESIS G357^{PV}
PATHFINDER COMPLETE K22^{SV}
PATHFINDER EQUATOR H756*

DAM GLENOCH-JK ANN P602*

GLENOCH HINMAN H221^{SV}
GLENOCH-JK ANN K615^{SV}
GLENOCH-JK ANN F606^{SV}

STRUCTURE				
CLAW	F	6	R	6
ANGLE	F	6	R	6
REAR LEG	S	7	H	6
TEMPERAMENT	1			

September 2022 TransTasman Angus Cattle Evaluation

TACE	CED	CEM	GL	BW	200	400	600	MCW	MILK	DTC	SS
EBV	-1.9	-1.3	-5.0	+7.7	+60	+108	+146	+144	+16	-5.4	+3.4
RANK	81%	84%	43%	98%	10%	7%	6%	4%	64%	35%	9%
ACC	54%	47%	70%	71%	70%	70%	71%	68%	62%	38%	65%

	CW	EMA	RIB	RUMP	RBV	IMF	NFI-F	ANGLE	CLAW	\$ABI	\$ABI-L
EBV	+80	+3.3	-1.4	-1.5	+1.5	+1.4	-0.24	+0.82	+0.56	\$180	\$353
RANK	10%	88%	85%	77%	14%	74%	9%	15%	5%	66%	39%
ACC	65%	62%	68%	64%	65%	62%	53%	65%	65%		

Traits Observed: CE,BWT,200WT,Genomics

8

JK CATTLE CO SECLUDED S663^{SV}

Angus

ID. QLL21S663 HBR DOB. 13/8/21 AMFU,CAFU,DDFU,NHFU DAM DATA. 1 CALF

TUWHARETOA REGENT D145^{PV}
GLENOCH HINMAN H221^{SV}
GLENOCH FLOWER D80^{SV}

SIRE JK CATTLE CO QUAKER Q615^{SV}

S A V THUNDERBIRD 9061^{SV}
GLENOCH-JK WILCOOLA K609*
GLENOCH-JK WILCOOLA H631*

SYDGEN EXCEED 3223^{PV}
SYDGEN ENHANCE^{SV}
SYDGEN RITA 2618*

DAM JK CATTLE CO LOTUS Q639*

GLENOCH FIRST BASE F111^{SV}
GLENOCH-JK LOTUS N606*
LAWSON'S BUCKSHOT B863*

STRUCTURE				
CLAW	F	6	R	5
ANGLE	F	6	R	6
REAR LEG	S	7	H	6
TEMPERAMENT	1			

September 2022 TransTasman Angus Cattle Evaluation

TACE	CED	CEM	GL	BW	200	400	600	MCW	MILK	DTC	SS
EBV	+9.5	+3.3	-3.6	+0.3	+47	+83	+108	+77	+23	-1.7	+2.0
RANK	4%	46%	67%	2%	63%	71%	68%	86%	12%	90%	49%
ACC	52%	46%	68%	67%	65%	65%	67%	64%	59%	35%	61%

	CW	EMA	RIB	RUMP	RBV	IMF	NFI-F	ANGLE	CLAW	\$ABI	\$ABI-L
EBV	+63	+7.5	-1.4	-3.9	+1.3	+3.0	+0.04	+0.96	+0.90	\$220	\$344
RANK	60%	27%	85%	99%	19%	18%	33%	45%	60%	25%	45%
ACC	61%	58%	64%	60%	60%	58%	50%	66%	66%		

Traits Observed: CE,BWT,200WT,Genomics

9 JK CATTLE CO SHAKER S687^{SV} *Angus*

ID. QLL21S687 APR DOB. 29/8/21 AMFU,CAFU,DDFU,NHFU DAM DATA. 1 CALF

TUWHARETOA REGENT D145^{PV}
 GLENOCH HINMAN H221^{SV}
 GLENOCH FLOWER D80^{SV}

SIRE JK CATTLE CO QUAKER Q615^{SV}

S A V THUNDERBIRD 9061^{SV}
 GLENOCH-JK WILCOOLA K609[#]
 GLENOCH-JK WILCOOLA H631[#]

CONNEALY CAPITALIST 028[#]
 LD CAPITALIST 316^{PV}
 LD DIXIE ERICA 2053[#]

DAM JK CATTLE CO DORIS Q655[#]

EXAR SLAP SHOT 2504B[#]
 GLENOCH-JK DORIS K605[#]
 GLENOCH-JK DORIS H615[#]

STRUCTURE				
CLAW	F	7	R	6
ANGLE	F	7	R	6
REAR LEG	S	7	H	7
TEMPERAMENT	1			

September 2022 TransTasman Angus Cattle Evaluation

TACE	CED	CEM	GL	BW	200	400	600	MCW	MILK	DTC	SS
EBV	+9.8	+3.6	-4.6	+2.8	+53	+96	+128	+82	+28	-4.2	+1.5
RANK	3%	43%	50%	22%	33%	28%	25%	79%	2%	57%	70%
ACC	54%	49%	70%	69%	67%	69%	66%	66%	62%	39%	62%

	CW	EMA	RIB	RUMP	RBV	IMF	NFI-F	ANGLE	CLAW	\$ABI	\$ABI-L
EBV	+82	+4.1	-0.1	-0.9	-0.6	+3.3	+0.06	+1.06	+1.22	\$245	\$386
RANK	8%	79%	52%	63%	86%	11%	35%	69%	97%	9%	17%
ACC	63%	60%	66%	63%	63%	61%	52%	64%	64%		

Traits Observed: CE,BWT,200WT,Genomics

10 JK CATTLE CO SENSATIONAL S676^{SV} *Angus*

ID. QLL21S676 HBR DOB. 25/8/21 AMFU,CAFU,DDFU,NHFU DAM DATA. 2 CALVES, 365 DAY ACI

S A V HERITAGE 6295[#]
 S A V HARVESTOR 0338[#]
 S A V EMBLYNETTE 7749[#]

SIRE SUGARLOAF HARVESTOR N174^{SV}

SYDGEN C C & 7[#]
 SUGARLOAF CLEO J15[#]
 SUGARLOAF CLEO D84^{PV}

MATAURI REALITY 839[#]
 KAROO KNOCKOUT K176^{SV}
 KAROO JEDDA H213[#]

DAM GLENOCH-JK WILCOOLA P635[#]

C A FUTURE DIRECTION 5321[#]
 K-BAR WILCOOLA A1[#]
 ARDROSSAN WILCOOLA Q17+95[#]

STRUCTURE				
CLAW	F	6	R	5
ANGLE	F	6	R	6
REAR LEG	S	6	H	6
TEMPERAMENT	1			

September 2022 TransTasman Angus Cattle Evaluation

TACE	CED	CEM	GL	BW	200	400	600	MCW	MILK	DTC	SS
EBV	+2.8	+5.0	-4.0	+4.0	+40	+76	+98	+89	+19	-4.8	+1.9
RANK	49%	28%	60%	47%	89%	85%	85%	69%	37%	46%	53%
ACC	54%	47%	70%	72%	70%	70%	71%	67%	62%	38%	65%

	CW	EMA	RIB	RUMP	RBV	IMF	NFI-F	ANGLE	CLAW	\$ABI	\$ABI-L
EBV	+55	+9.0	+1.0	+0.3	+0.8	+1.4	+0.19	+0.80	+0.80	\$157	\$288
RANK	84%	13%	22%	32%	36%	74%	52%	13%	39%	83%	81%
ACC	64%	61%	67%	63%	63%	61%	52%	66%	66%		

Traits Observed: CE,BWT,200WT,Genomics

11 JK CATTLE CO SETTLER S682^{SV} *Angus*

ID. QLL21S682 HBR DOB. 28/8/21 AMFU,CAFU,DDFU,NHFU DAM DATA. 4 CALVES, 358 DAY ACI

PATHFINDER GENESIS G357^{PV}
 CHILTERN PARK NOAH N2^{PV}
 CHILTERN PARK L18^{PV}

SIRE JK CATTLE CO QEDAR Q653^{SV}

GLENOCH LAUROY L211^{SV}
 GLENOCH-JK FLOWER N686[#]
 GLENOCH FLOWER G113[#]

MATAURI REALITY 839[#]
 GLENOCH LYNDON L866^{SV}
 GLENOCH BEAUTY H224[#]

DAM GLENOCH-JK FLOWER N695[#]

GLENOCH HARLIN H304^{SV}
 GLENOCH-JK FLOWER K647[#]
 GLENOCH-JK FLOWER E77[#]

STRUCTURE				
CLAW	F	6	R	5
ANGLE	F	6	R	6
REAR LEG	S	7	H	6
TEMPERAMENT	1			

September 2022 TransTasman Angus Cattle Evaluation

TACE	CED	CEM	GL	BW	200	400	600	MCW	MILK	DTC	SS
EBV	+4.0	+4.2	-6.9	+4.3	+51	+92	+112	+115	+13	-8.3	+5.0
RANK	39%	36%	17%	54%	41%	42%	59%	25%	84%	5%	1%
ACC	49%	44%	64%	69%	67%	67%	68%	65%	60%	34%	61%

	CW	EMA	RIB	RUMP	RBV	IMF	NFI-F	ANGLE	CLAW	\$ABI	\$ABI-L
EBV	+77	+7.3	-0.1	+0.0	+0.3	+3.7	+0.27	+1.04	+0.80	\$215	\$388
RANK	15%	29%	52%	39%	57%	6%	62%	65%	39%	30%	16%
ACC	62%	58%	64%	60%	61%	58%	49%	59%	59%		

Traits Observed: CE,BWT,200WT,Genomics

12 JK CATTLE CO SHIMMER S702^{SV} *Angus*

ID. QLL21S702 HBR DOB. 4/9/21 AMFU,CAFU,DDFU,NHFU DAM DATA. 7 CALVES, 370 DAY ACI

PATHFINDER GENESIS G357^{PV}
 CHILTERN PARK NOAH N2^{PV}
 CHILTERN PARK L18^{PV}

SIRE JK CATTLE CO QEDAR Q653^{SV}

GLENOCH LAUROY L211^{SV}
 GLENOCH-JK FLOWER N686[#]
 GLENOCH FLOWER G113[#]

PAPA EQUATOR 2928[#]
 ARDROSSAN EQUATOR A241^{PV}
 ARDROSSAN PRINCESS W38^{PV}

DAM GLENOCH FLOWER J319[#]

S A V NET WORTH 4200[#]
 GLENOCH FLOWER C183[#]
 GLENOCH FLOWER X116[#]

STRUCTURE				
CLAW	F	6	R	6
ANGLE	F	5	R	6
REAR LEG	S	7	H	6
TEMPERAMENT	2			

September 2022 TransTasman Angus Cattle Evaluation

TACE	CED	CEM	GL	BW	200	400	600	MCW	MILK	DTC	SS
EBV	-4.8	-2.3	-0.6	+7.1	+45	+72	+90	+54	+22	-6.8	+2.7
RANK	91%	89%	96%	96%	71%	92%	93%	98%	17%	16%	23%
ACC	53%	48%	67%	70%	68%	67%	68%	66%	62%	39%	61%

	CW	EMA	RIB	RUMP	RBV	IMF	NFI-F	ANGLE	CLAW	\$ABI	\$ABI-L
EBV	+57	+10.9	-0.5	+0.6	+2.0	+1.1	+0.68	+0.94	+0.60	\$199	\$278
RANK	80%	4%	64%	26%	6%	83%	94%	40%	8%	47%	85%
ACC	63%	59%	66%	62%	62%	60%	51%	61%	61%		

Traits Observed: CE,BWT,200WT,Genomics

13

JK CATTLE CO SCENARIO S647^{SV}

Angus

ID. QLL21S647 HBR DOB. 8/8/21 AMFU,CAFU,DDFU,NHFU DAM DATA. 5 CALVES, 361 DAY ACI

H P C A INTENSITY*
RENNYLEA L519^{PV}
RENNYLEA H414^{SV}SIRE RENNYLEA PROSPECT P550^{PV}RENNYLEA G317^{PV}
RENNYLEA K609^{SV}
LAWSON'S TANK B1155 G981^{SV}DUNOON REAGAN R093+96^{SV}
GLENOCH GALAXY G55^{SV}
GLENOCH WATTLE E137^{SV}DAM GLENOCH-JK MOONGARRA L611[#]GLENOCH-JK GENERAL G607^{SV}
GLENOCH-JK MOONGARRA J642[#]
GLENOCH-JK MOONGARRA E63[#]

STRUCTURE				
CLAW	F	6	R	5
ANGLE	F	6	R	6
REAR LEG	S	7	H	6
TEMPERAMENT	1			

September 2022 TransTasman Angus Cattle Evaluation

TACE	CED	CEM	GL	BW	200	400	600	MCW	MILK	DTC	SS
EBV	-4.5	+5.2	-1.1	+6.4	+49	+87	+122	+122	+10	-5.7	+2.7
RANK	90%	26%	93%	91%	53%	57%	35%	16%	96%	31%	23%
ACC	56%	48%	84%	73%	71%	71%	71%	68%	63%	37%	65%

	CW	EMA	RIB	RUMP	RBV	IMF	NFI-F	ANGLE	CLAW	\$ABI	\$ABI-L
EBV	+65	+6.5	+0.4	+0.5	+0.0	+2.6	+0.64	+0.64	+0.42	\$165	\$314
RANK	54%	41%	37%	28%	69%	28%	92%	2%	1%	78%	67%
ACC	64%	61%	67%	63%	63%	61%	51%	61%	63%		

Traits Observed: GL,CE,BWT,200WT,Genomics

14

JK CATTLE CO SHACKLE S685^{SV}

Angus

ID. QLL21S685 HBR DOB. 29/8/21 AMFU,CAFU,DDFU,NHFU DAM DATA. 6 CALVES, 357 DAY ACI

S A V HERITAGE 6295[#]
S A V HARVESTOR 0338[#]
S A V EMBLYNETTE 7749[#]SIRE SUGARLOAF HARVESTOR N174^{SV}SYDGEN C C & 7[#]
SUGARLOAF CLEO J15[#]
SUGARLOAF CLEO D84^{PV}ARDROSSAN EQUATOR A241^{PV}
GLENOCH HAMLET H243^{SV}
GLENOCH FLOWER D131[#]DAM GLENOCH-JK FLOWER K633[#]GLENOCH D.I.Y D58^{SV}
GLENOCH-JK FLOWER F626[#]
GLENOCH FLOWER A261[#]

STRUCTURE				
CLAW	F	6	R	5
ANGLE	F	6	R	6
REAR LEG	S	6	H	6
TEMPERAMENT	1			

September 2022 TransTasman Angus Cattle Evaluation

TACE	CED	CEM	GL	BW	200	400	600	MCW	MILK	DTC	SS
EBV	-0.4	+2.5	-2.4	+5.3	+50	+89	+114	+91	+16	-5.2	+3.0
RANK	73%	55%	83%	76%	49%	49%	54%	66%	59%	39%	15%
ACC	52%	45%	66%	71%	69%	68%	70%	66%	62%	36%	64%

	CW	EMA	RIB	RUMP	RBV	IMF	NFI-F	ANGLE	CLAW	\$ABI	\$ABI-L
EBV	+69	+6.5	-0.9	-1.7	+1.4	+1.6	+0.41	+0.94	+1.12	\$195	\$325
RANK	40%	41%	75%	81%	16%	66%	77%	40%	92%	50%	60%
ACC	63%	60%	65%	62%	62%	60%	50%	66%	65%		

Traits Observed: CE,BWT,200WT,Genomics

15

JK CATTLE CO SHERBET S701^{SV}

Angus

ID. QLL21S701 HBR DOB. 1/9/21 AMFU,CAFU,DDFU,NHFU DAM DATA. 2 CALVES, 362 DAY ACI

S A V HERITAGE 6295[#]
S A V HARVESTOR 0338[#]
S A V EMBLYNETTE 7749[#]SIRE SUGARLOAF HARVESTOR N174^{SV}SYDGEN C C & 7[#]
SUGARLOAF CLEO J15[#]
SUGARLOAF CLEO D84^{PV}TUWHARETOA REGENT D145^{PV}
GLENOCH HINMAN H221^{SV}
GLENOCH FLOWER D80^{SV}DAM GLENOCH-JK DORIS P641[#]R/M IRONSTONE 4047[#]
GLENOCH-JK DORIS J604[#]
K-BAR DORIS Z1[#]

STRUCTURE				
CLAW	F	7	R	6
ANGLE	F	6	R	6
REAR LEG	S	6	H	6
TEMPERAMENT	1			

September 2022 TransTasman Angus Cattle Evaluation

TACE	CED	CEM	GL	BW	200	400	600	MCW	MILK	DTC	SS
EBV	+2.2	-1.3	-2.3	+4.0	+50	+88	+113	+100	+19	-5.9	+2.5
RANK	54%	84%	84%	47%	49%	53%	57%	49%	34%	27%	29%
ACC	52%	45%	69%	70%	68%	68%	69%	65%	60%	37%	63%

	CW	EMA	RIB	RUMP	RBV	IMF	NFI-F	ANGLE	CLAW	\$ABI	\$ABI-L
EBV	+65	+5.8	+2.4	+1.3	-0.4	+3.1	+0.00	+1.04	+1.00	\$208	\$351
RANK	54%	53%	5%	14%	81%	15%	28%	65%	78%	37%	40%
ACC	63%	60%	66%	62%	62%	60%	51%	67%	67%		

Traits Observed: CE,BWT,200WT,Genomics

16

JK CATTLE CO SHRAPNEL S731^{SV}

Angus

ID. QLL21S731 HBR DOB. 21/10/21 AMFU,CAFU,DDFU,NHFU DAM DATA. 7 CALVES, 376 DAY ACI

S A V HERITAGE 6295[#]
S A V HARVESTOR 0338[#]
S A V EMBLYNETTE 7749[#]SIRE SUGARLOAF HARVESTOR N174^{SV}SYDGEN C C & 7[#]
SUGARLOAF CLEO J15[#]
SUGARLOAF CLEO D84^{PV}ARDROSSAN EQUATOR A241^{PV}
GLENOCH HAMLET H243^{SV}
GLENOCH FLOWER D131[#]DAM GLENOCH-JK FLOWER K633[#]GLENOCH D.I.Y D58^{SV}
GLENOCH-JK FLOWER F626[#]
GLENOCH FLOWER A261[#]

STRUCTURE				
CLAW	F	6	R	5
ANGLE	F	6	R	6
REAR LEG	S	6	H	6
TEMPERAMENT	1			

PAPA EQUATOR 2928[#]
ARDROSSAN EQUATOR A241^{PV}
ARDROSSAN PRINCESS W38^{PV}SIRE GLENOCH KALLANGUR K112^{PV}TUWHARETOA REGENT D145^{PV}
GLENOCH FLOWER G72^{SV}
GLENOCH FLOWER B133[#]ARDROSSAN ADMIRAL A2^{PV}
GLENOCH-JK GENERAL G607^{SV}
GLENOCH FLOWER X49[#]DAM GLENOCH-JK MOONGARRA J642[#]TE MANIA INFINITY 04 379 AB[#]
GLENOCH-JK MOONGARRA E63[#]
GLENOCH MOONGARRA W38[#]

STRUCTURE				
CLAW	F	6	R	6
ANGLE	F	6	R	6
REAR LEG	S	6	H	6
TEMPERAMENT	1			

September 2022 TransTasman Angus Cattle Evaluation

TACE	CED	CEM	GL	BW	200	400	600	MCW	MILK	DTC	SS
EBV	+4.5	+3.4	-6.5	+3.7	+47	+80	+101	+63	+19	-7.3	+2.8
RANK	34%	45%	22%	40%	65%	77%	81%	95%	31%	11%	20%
ACC	55%	50%	69%	72%	71%	71%	72%	68%	65%	42%	66%

	CW	EMA	RIB	RUMP	RBV	IMF	NFI-F	ANGLE	CLAW	\$ABI	\$ABI-L
EBV	+67	+3.9	+1.3	+2.0	-0.8	+1.9	+0.39	+0.68	+0.44	\$219	\$339
RANK	46%	82%	17%	7%	90%	54%	75%	3%	1%	26%	49%
ACC	65%	62%	68%	64%	64%	63%	58%	66%	66%		

Traits Observed: CE,BWT,200WT,Genomics

17

JK CATTLE CO SADDLER S613^{SV}

Angus

ID. QLL21S613 APR DOB. 2/8/21 AMFU,CAFU,DDFU,NHFU DAM DATA. 7 CALVES, 364 DAY ACI

CONNELLY IN SURE 8524[#]
G A R SURE FIRE^{SV}
CHAIR ROCK 5050 G A R 8086[#]

SIRE G A R RELIANT^{PV}

B/R DESTINATION 727-928[#]
G A R DESTINATION N244[#]
G A R PREDESTINED 3279[#]

TE MANIA AMBASSADOR A134^{SV}
TUWHARETOA REGENT D145^{PV}
LAWSON'S HENRY VIII Y5^{SV}

DAM GLENOCH-JK GILDA J608[#]

ARDROSSAN ADMIRAL A2^{PV}
GLENOCH-JB D67[#]
WATTLETOP T33[#]

STRUCTURE				
CLAW	F	6	R	6
ANGLE	F	6	R	6
REAR LEG	S	7	H	6
TEMPERAMENT	1			

September 2022 TransTasman Angus Cattle Evaluation

TACE	CED	CEM	GL	BW	200	400	600	MCW	MILK	DTC	SS
EBV	+4.8	-3.8	-8.0	+2.9	+45	+74	+94	+81	+21	-7.6	+1.6
RANK	31%	93%	9%	23%	73%	89%	89%	82%	20%	9%	66%
ACC	58%	52%	84%	73%	71%	71%	71%	68%	65%	44%	67%

	CW	EMA	RIB	RUMP	RBV	IMF	NFI-F	ANGLE	CLAW	\$ABI	\$ABI-L
EBV	+65	+9.0	+1.3	-0.2	+1.1	+3.2	+0.31	+1.24	+1.16	\$225	\$349
RANK	53%	13%	17%	45%	25%	13%	67%	94%	94%	21%	42%
ACC	67%	64%	69%	65%	66%	64%	56%	70%	70%		

Traits Observed: GL,CE,BWT,200WT,Genomics

18

JK CATTLE CO SCARIFIER S646^{SV}

Angus

ID. QLL21S646 HBR DOB. 8/8/21 AMFU,CAFU,DDFU,NHFU DAM DATA. 7 CALVES, 363 DAY ACI

CONNELLY IN SURE 8524[#]
G A R SURE FIRE^{SV}
CHAIR ROCK 5050 G A R 8086[#]

SIRE G A R RELIANT^{PV}

B/R DESTINATION 727-928[#]
G A R DESTINATION N244[#]
G A R PREDESTINED 3279[#]

LEACHMAN RIGHT TIME^{SV}
BT RIGHT TIME 24J[#]
SITZ EVERELDA ENTENSE 1905[#]

DAM GLENOCH-JK WILCOOLA J629^{SV}

C A FUTURE DIRECTION 5321[#]
K-BAR WILCOOLA A1[#]
ARDROSSAN WILCOOLA Q17+95[#]

STRUCTURE				
CLAW	F	6	R	6
ANGLE	F	5	R	6
REAR LEG	S	6	H	6
TEMPERAMENT	1			

September 2022 TransTasman Angus Cattle Evaluation

TACE	CED	CEM	GL	BW	200	400	600	MCW	MILK	DTC	SS
EBV	-0.1	+1.8	-2.7	+4.4	+45	+83	+100	+81	+19	-3.3	+0.7
RANK	71%	61%	80%	57%	70%	69%	81%	81%	34%	72%	92%
ACC	58%	52%	84%	74%	73%	72%	73%	70%	66%	46%	69%

	CW	EMA	RIB	RUMP	RBV	IMF	NFI-F	ANGLE	CLAW	\$ABI	\$ABI-L
EBV	+60	+3.7	+1.3	+2.6	-1.1	+2.6	-0.34	+0.92	+1.08	\$184	\$300
RANK	72%	84%	17%	4%	94%	28%	5%	35%	88%	62%	75%
ACC	68%	66%	71%	67%	68%	66%	58%	70%	69%		

Traits Observed: GL,CE,BWT,200WT,Genomics

19

JK CATTLE CO SACRAMENT S616^{SV}

Angus

ID. QLL21S616 APR DOB. 3/8/21 AMFU,CAFU,DDFU,NHFU DAM DATA. 2 CALVES, 364 DAY ACI

PAPA EQUATOR 2928[#]
ARDROSSAN EQUATOR A241^{PV}
ARDROSSAN PRINCESS W38^{PV}

SIRE GLENOCH KALLANGUR K112^{PV}

TUWHARETOA REGENT D145^{PV}
GLENOCH FLOWER G72^{SV}
GLENOCH FLOWER B133[#]

CONNELLY IMPRESSION[#]
MAR INNOVATION 251^{PV}
MAR FINAL KAHUNA 856[#]

DAM GLENOCH-JK DORIS P605[#]

TE MANIA INFINITY 04 379 AB[#]
GLENOCH-JK DORIS F608[#]
GLENOCH-JB DORIS D61[#]

STRUCTURE				
CLAW	F	6	R	5
ANGLE	F	6	R	6
REAR LEG	S	6	H	7
TEMPERAMENT	1			

September 2022 TransTasman Angus Cattle Evaluation

TACE	CED	CEM	GL	BW	200	400	600	MCW	MILK	DTC	SS
EBV	+5.0	+3.9	-4.8	+2.9	+44	+79	+97	+75	+19	-9.7	+1.7
RANK	30%	40%	47%	23%	76%	79%	86%	87%	35%	2%	62%
ACC	56%	51%	70%	72%	71%	71%	72%	68%	64%	43%	67%

	CW	EMA	RIB	RUMP	RBV	IMF	NFI-F	ANGLE	CLAW	\$ABI	\$ABI-L
EBV	+65	+5.3	+0.4	-0.2	+0.0	+2.1	+0.11	+0.70	+0.60	\$214	\$347
RANK	55%	61%	37%	45%	69%	46%	41%	4%	8%	31%	43%
ACC	66%	64%	68%	65%	65%	64%	59%	67%	67%		

Traits Observed: CE,BWT,200WT,Genomics

20

JK CATTLE CO SNIDER S657^{SV}

Angus

ID. QLL21S657 HBR DOB. 11/8/21 AMFU,CAFU,DD25%,NHFU DAM DATA. 1 CALF

TUWHARETOA REGENT D145^{PV}
GLENOCH HINMAN H221^{SV}
GLENOCH FLOWER D80^{SV}

SIRE JK CATTLE CO QUAKER Q615^{SV}

S A V THUNDERBIRD 9061^{SV}
GLENOCH-JK WILCOOLA K609[#]
GLENOCH-JK WILCOOLA H631[#]

CONNELLY IMPRESSION[#]
MAR INNOVATION 251^{PV}
MAR FINAL KAHUNA 856[#]

DAM JK CATTLE CO FLOWER Q643[#]

GLENOCH GOGANGO G375^{SV}
GLENOCH-JK FLOWER J641[#]
GLENOCH-JB FLOWER D185[#]

STRUCTURE				
CLAW	F	6	R	6
ANGLE	F	6	R	6
REAR LEG	S	6	H	6
TEMPERAMENT	1			

September 2022 TransTasman Angus Cattle Evaluation

TACE	CED	CEM	GL	BW	200	400	600	MCW	MILK	DTC	SS
EBV	+5.5	-2.8	-5.0	+3.2	+46	+78	+109	+90	+18	-3.6	+1.0
RANK	26%	90%	43%	29%	69%	81%	67%	68%	38%	67%	86%
ACC	54%	48%	71%	70%	69%	68%	70%	68%	63%	39%	64%

	CW	EMA	RIB	RUMP	RBV	IMF	NFI-F	ANGLE	CLAW	\$ABI	\$ABI-L
EBV	+65	+7.5	-0.8	-2.8	+1.4	+2.5	+0.18	+0.84	+0.88	\$198	\$322
RANK	53%	27%	72%	94%	16%	32%	51%	19%	56%	47%	62%
ACC	65%	62%	68%	64%	65%	62%	54%	61%	61%		

Traits Observed: CE,BWT,200WT,Genomics

21

JK CATTLE CO SPECTRE S552 (P)

Branquus

ID. QLL21FS552 DOB. 26/8/21 31% BRAHMAN CONTENT DAM DATA. 3 CALVES, 367 DAY ACI

DNA RESULTS: POLL. HOMOZYGOUS POLLED TENDERNESS RATING. 5 COAT COLOUR. ED/ED

BONOX 330 (P)
OAKLANDS RANGO 920L (P) (ET)
TELPARA HILLS MISS CSONKA 920D2 (P) (ET)

COLE OF BRINKS 14P3 (P)
NINDOOINBAH F707 (P) (ET)
MS BRINKS SONAR 596R5 (P)

SIRE BELVIEW POSIEDON P052 (P)

DAM GLENOCH JK BERNIE N532 (P)

CSONKA OF BRINKS 30R4 (P)
BELVIEW ZENA (P) (ET)
BELVIEW PERRI (P)

GLENOCH DEALER D66 (P)
GLENOCH BERNIE F129 (P)
GLENOCH BERNIE D216 (P)

STRUCTURE				
CLAW	F	6	R	5
ANGLE	F	6	R	7
REAR LEG	S	7	H	7
TEMPERAMENT	1			

August 2022 Brangus BREEDPLAN

	GL	BW	200	400	600	MCW	MILK	SS
EBV	-1.5	+2.1	+20	+39	+45	+39	+1	+2.2
RANK	20%	99%	15%	10%	10%	15%	10%	10%
ACC	41%	75%	65%	57%	58%	45%	37%	40%

	CW	EMA	RIB	RUMP	RBV	IMF	\$EXP	\$DOM
EBV	+22	+2.1	+0.2	+0.1	+0.5	+0.3	\$34	\$35
RANK	10%	10%	40%	50%	35%	20%	10%	15%
ACC	45%	29%	38%	38%	32%	32%		

Traits Observed: BWT,200WT

22

JK CATTLE CO STACCATO S581 (P)

Branquus

ID. QLL21RS581 DOB. 26/9/21 38% BRAHMAN CONTENT DAM DATA. 4 CALVES, 359 DAY ACI

DNA RESULTS: POLL. HETEROZYGOUS POLLED TENDERNESS RATING. 7 COAT COLOUR. ED/ED

BONOX 330 (P)
OAKLANDS RANGO 920L (P) (ET)
TELPARA HILLS MISS CSONKA 920D2 (P) (ET)

COLE OF BRINKS 14P3 (P)
NINDOOINBAH F707 (P) (ET)
MS BRINKS SONAR 596R5 (P)

SIRE BELVIEW POSIEDON P052 (P)

DAM GLENOCH JK PURDEY M525 (P)

CSONKA OF BRINKS 30R4 (P)
BELVIEW ZENA (P) (ET)
BELVIEW PERRI (P)

NINDOOINBAH G36 (P) (ET)
GLENOCH JK PURDEY J551 (P)
GLENOCH JK PURDEY G504 (P)

STRUCTURE				
CLAW	F	6	R	6
ANGLE	F	6	R	6
REAR LEG	S	7	H	6
TEMPERAMENT	1			

August 2022 Brangus BREEDPLAN

	GL	BW	200	400	600	MCW	MILK	SS
EBV	-1.0	+1.6	+15	+32	+38	+33	-1	+2.0
RANK	30%	95%	30%	20%	20%	20%	30%	10%
ACC	41%	74%	66%	58%	59%	46%	37%	38%

	CW	EMA	RIB	RUMP	RBV	IMF	\$EXP	\$DOM
EBV	+19	+2.5	+0.7	+0.9	+0.6	+0.1	\$31	\$34
RANK	20%	5%	15%	15%	25%	55%	20%	15%
ACC	46%	29%	39%	39%	33%	33%		

Traits Observed: BWT,200WT

23

JK CATTLE CO SQUADRON S574 (P)

Branquus

ID. QLL21RS574 DOB. 17/9/21 37% BRAHMAN CONTENT DAM DATA. 2 CALVES, 374 DAY ACI

DNA RESULTS: POLL. HETEROZYGOUS POLLED TENDERNESS RATING. 6 COAT COLOUR. ED/ED

BONOX 330 (P)
OAKLANDS RANGO 920L (P) (ET)
TELPARA HILLS MISS CSONKA 920D2 (P) (ET)

MC HIGH QUALITY 535Y (P)
BELVIEW FIRST CLASS M177 (P) (ET)
BELVIEW DARCIA (P) (ET)

SIRE BELVIEW POSIEDON P052 (P)

DAM GLENOCH JK FLOWER P558 (P)

CSONKA OF BRINKS 30R4 (P)
BELVIEW ZENA (P) (ET)
BELVIEW PERRI (P)

GLENOCH YATALA Y48 (P) (AI)
GLENOCH JK FLOWER A177 (P)
BRANGUS COW (P)

STRUCTURE				
CLAW	F	6	R	4
ANGLE	F	5	R	5
REAR LEG	S	7	H	6
TEMPERAMENT	1			

August 2022 Brangus BREEDPLAN

	GL	BW	200	400	600	MCW	MILK	SS
EBV	-1.3	+1.1	+19	+37	+41	+38	+0	+1.3
RANK	25%	85%	15%	15%	15%	15%	15%	25%
ACC	41%	75%	66%	58%	59%	45%	35%	37%

	CW	EMA	RIB	RUMP	RBV	IMF	\$EXP	\$DOM
EBV	+23	+2.1	-0.1	-0.2	+0.7	+0.5	\$34	\$34
RANK	10%	10%	65%	70%	20%	10%	10%	15%
ACC	45%	29%	38%	38%	33%	33%		

Traits Observed: BWT,200WT

24

JK CATTLE CO SORCERY S540 (P)

Ultrablack

ID. QLL21US540 DOB. 22/8/21 22% BRAHMAN CONTENT DAM DATA. 8 CALVES, 364 DAY ACI

DNA RESULTS: POLL. HOMOZYGOUS POLLED TENDERNESS RATING. 7 COAT COLOUR. ED/E+

BONOX 330 (P)
OAKLANDS RANGO 920L (P) (ET)
TELPARA HILLS MISS CSONKA 920D2 (P) (ET)

ARDROSSAN EQUATOR A241 (P) (ET)
GLENOCH FIRST CLASS F110 (P) (AI)
GLENOCH FLOWER Y161 (P)

SIRE BELVIEW POSIEDON P052 (P)

DAM GLENOCH JK FLOWER MANSO (S)

CSONKA OF BRINKS 30R4 (P)
BELVIEW ZENA (P) (ET)
BELVIEW PERRI (P)

ANGUS COW (P)

STRUCTURE				
CLAW	F	6	R	5
ANGLE	F	6	R	6
REAR LEG	S	7	H	7
TEMPERAMENT	1			

August 2022 Brangus BREEDPLAN

	GL	BW	200	400	600	MCW	MILK	SS
EBV	-2.4	-1.8	+9	+22	+21	+14	+4	+1.2
RANK	10%	5%	55%	45%	50%	60%	1%	30%
ACC	38%	74%	64%	55%	55%	41%	38%	39%

	CW	EMA	RIB	RUMP	RBV	IMF	\$EXP	\$DOM
EBV	+15		+0.5	+0.6			\$26	\$27
RANK	35%		25%	25%			30%	30%
ACC	41%		29%	29%				

Traits Observed: BWT,200WT

25

JK CATTLE CO SQUASH BUCKLING S520 (P) *Branqu*

ID. QLL21FS520 DOB. 13/8/21 31% BRAHMAN CONTENT DAM DATA. 3 CALVES, 354 DAY ACI

DNA RESULTS: POLL. HOMOZYGOUS POLLED TENDERNESS RATING. 4 COAT COLOUR. ED/ED

BONOX 330 (P)
OAKLANDS RANGO 920L (P) (ET)
TELPARA HILLS MISS CSONKA 920D2 (P) (ET)

SIRE BELVIEW POSIEDON P052 (P)

CSONKA OF BRINKS 30R4 (P)
BELVIEW ZENA (P) (ET)
BELVIEW PERRI (P)

COLE OF BRINKS 14P3 (P)
NINDOOINBAH F707 (P) (ET)
MS BRINKS SONAR 596R5 (P)
BON VIEW NEW DESIGN 1407 (P)
GLENOCH BEAUTY E275 (P)
GLENOCH BEAUTY W35 (P)

DAM GLENOCH JK BEAUTY N503 (P)

STRUCTURE				
CLAW	F	6	R	4
ANGLE	F	6	R	6
REAR LEG	S	7	H	7
TEMPERAMENT	1			

August 2022 Brangus BREEDPLAN

	GL	BW	200	400	600	MCW	MILK	SS
EBV	-1.2	+3.2	+21	+41	+53	+52	+1	+1.8
RANK	25%	99%	10%	10%	5%	5%	10%	15%
ACC	41%	75%	66%	57%	58%	46%	38%	38%

	CW	EMA	RIB	RUMP	RBV	IMF	\$EXP	\$DOM
EBV	+25	+2.7	+1.0	+1.2	+0.3	+0.5	\$35	\$38
RANK	5%	5%	10%	10%	55%	10%	10%	10%
ACC	46%	30%	39%	39%	33%	33%		

Traits Observed: BWT,200WT

26

JK CATTLE CO SOLIDARITY S524 (P) *Branqu*

ID. QLL21FS524 DOB. 14/8/21 31% BRAHMAN CONTENT DAM DATA. 2 CALVES, 372 DAY ACI

DNA RESULTS: POLL. HOMOZYGOUS POLLED TENDERNESS RATING. 4 COAT COLOUR. ED/ED

BONOX 330 (P)
OAKLANDS RANGO 920L (P) (ET)
TELPARA HILLS MISS CSONKA 920D2 (P) (ET)

SIRE BELVIEW POSIEDON P052 (P)

CSONKA OF BRINKS 30R4 (P)
BELVIEW ZENA (P) (ET)
BELVIEW PERRI (P)

COLE OF BRINKS 14P3 (P)
NINDOOINBAH F707 (P) (ET)
MS BRINKS SONAR 596R5 (P)
ARDROSSAN EQUATOR A241 (P) (ET)
GLENOCH FLOWER H321 (P)
GLENOCH FLOWER C196 (P)

DAM GLENOCH JK FLOWER P527 (P)

STRUCTURE				
CLAW	F	6	R	5
ANGLE	F	6	R	6
REAR LEG	S	7	H	7
TEMPERAMENT	1			

August 2022 Brangus BREEDPLAN

	GL	BW	200	400	600	MCW	MILK	SS
EBV	-2.0	-0.6	+13	+32	+36	+32	+0	+1.9
RANK	10%	35%	35%	20%	20%	25%	15%	10%
ACC	41%	75%	65%	56%	58%	45%	35%	35%

	CW	EMA	RIB	RUMP	RBV	IMF	\$EXP	\$DOM
EBV	+21	+2.3	+0.0	-0.1	+0.7	+0.4	\$34	\$38
RANK	15%	10%	60%	65%	20%	15%	10%	10%
ACC	44%	28%	37%	37%	32%	32%		

Traits Observed: BWT,200WT

27

JK CATTLE CO SOVEREIGN S499 (U) (P) *Ultrablack*

ID. QLL21US499 DOB. 31/7/21 22% BRAHMAN CONTENT DAM DATA. 8 CALVES, 358 DAY ACI

DNA RESULTS: POLL. HOMOZYGOUS POLLED TENDERNESS RATING. 7 COAT COLOUR. ED/ED

BONOX 330 (P)
OAKLANDS RANGO 920L (P) (ET)
TELPARA HILLS MISS CSONKA 920D2 (P) (ET)

SIRE BELVIEW POSIEDON P052 (P)

CSONKA OF BRINKS 30R4 (P)
BELVIEW ZENA (P) (ET)
BELVIEW PERRI (P)

TE MANIA KELP (S)
DUNOON REAGAN R093 (P) (ET)
TE MANIA BEEAC L145 (S)
ARDROSSAN ADMIRAL A2 (P) (ET)
GLENOCH BEAUTY F161 (P)
GLENOCH BEAUTY Y131 (P) (AI)

DAM GLENOCH BEAUTY H77 (P)

STRUCTURE				
CLAW	F	6	R	6
ANGLE	F	5	R	6
REAR LEG	S	6	H	6
TEMPERAMENT	1			

August 2022 Brangus BREEDPLAN

	GL	BW	200	400	600	MCW	MILK	SS
EBV	-2.2	-0.5	+11	+29	+34	+33	+1	+1.6
RANK	10%	40%	45%	30%	25%	20%	10%	20%
ACC	37%	73%	63%	53%	54%	40%	35%	32%

	CW	EMA	RIB	RUMP	RBV	IMF	\$EXP	\$DOM
EBV	+18		+0.2	+0.1			\$30	\$34
RANK	25%		40%	50%			20%	15%
ACC	40%		29%	29%				

Traits Observed: BWT,200WT

28

JK CATTLE CO SIMMER S518 (P) *Branqu*

ID. QLL21RS518 DOB. 12/8/21 34% BRAHMAN CONTENT DAM DATA. 3 CALVES, 357 DAY ACI

DNA RESULTS: POLL. HOMOZYGOUS POLLED TENDERNESS RATING. 7 COAT COLOUR. ED/ED

BONOX 330 (P)
OAKLANDS RANGO 920L (P) (ET)
TELPARA HILLS MISS CSONKA 920D2 (P) (ET)

SIRE BELVIEW POSIEDON P052 (P)

CSONKA OF BRINKS 30R4 (P)
BELVIEW ZENA (P) (ET)
BELVIEW PERRI (P)

ARDROSSAN EQUATOR A241 (P) (ET)
GLENOCH KALLANGUR K112 (P)
GLENOCH FLOWER G72 (P)
ELARA 368 (P) (AI)
GLENOCH JK DORIS G512 (P)
GLENOCH JK DORIS Z524 (P)

DAM GLENOCH JK DORIS N540 (P)

STRUCTURE				
CLAW	F	6	R	6
ANGLE	F	6	R	6
REAR LEG	S	7	H	6
TEMPERAMENT	1			

August 2022 Brangus BREEDPLAN

	GL	BW	200	400	600	MCW	MILK	SS
EBV	-1.3	-3.2	-2	+14	+12	+12	-4	+0.0
RANK	25%	1%	99%	65%	70%	65%	85%	65%
ACC	39%	74%	65%	56%	57%	43%	35%	37%

	CW	EMA	RIB	RUMP	RBV	IMF	\$EXP	\$DOM
EBV	+9	+0.7	+1.5	+1.8	-0.7	+0.9	\$15	\$22
RANK	65%	75%	5%	5%	99%	1%	65%	45%
ACC	44%	26%	35%	35%	29%	29%		

Traits Observed: BWT,200WT

29

JK CATTLE CO SONOROUS S523 (P)

Branzus

ID. QLL21FS523 DOB. 14/8/21 32% BRAHMAN CONTENT DAM DATA. 3 CALVES, 359 DAY ACI

DNA RESULTS: POLL. HOMOZYGOUS POLLED TENDERNESS RATING. 4 COAT COLOUR. ED/ED

CSONKA OF BRINKS 30R4 (P)
TELPARA HILLS MUNDINE 820J2 (P) (AI)
TELPARA HILLS MISS L11 820D4 (P) (ET)

COLE OF BRINKS 14P3 (P)
NINDOOINBAH F707 (P) (ET)
MS BRINKS SONAR 596R5 (P)

SIRE BIMBADEEN Q PICUS P108 (P)

DAM GLENOCH JK PERFECTION N529 (P)

DOONSIDE DR MOK (S)
BIMBADEEN Q G0158 (P)
BIMBADEEN Q R608 (P)

SANDON ADMIRAL D13 (P)
SANDON PERFECTION F48 (P)
SANDON PERFECTION V27 (P)

STRUCTURE				
CLAW	F	6	R	6
ANGLE	F	6	R	6
REAR LEG	S	7	H	6
TEMPERAMENT	1			

August 2022 Brangus BREEDPLAN

	GL	BW	200	400	600	MCW	MILK	SS
EBV	-1.8	+0.3	+14	+25	+31	+28	+0	+1.6
RANK	15%	70%	35%	35%	30%	30%	15%	20%
ACC	42%	76%	67%	60%	61%	48%	39%	48%

	CW	EMA	RIB	RUMP	RBV	IMF	\$EXP	\$DOM
EBV	+17	+1.9	-0.9	-1.2	+1.2	+0.0	\$28	\$29
RANK	30%	15%	95%	95%	5%	80%	25%	25%
ACC	49%	36%	46%	46%	39%	39%		

Traits Observed: BWT,200WT

30

JK CATTLE CO SPELLBOUND S554 (U) (P)

Ultrablack

ID. QLL21US554 DOB. 29/8/21 22% BRAHMAN CONTENT DAM DATA. 8 CALVES, 368 DAY ACI

DNA RESULTS: POLL. HOMOZYGOUS POLLED TENDERNESS RATING. 6 COAT COLOUR. ED/ED

BONOX 330 (P)
OAKLANDS RANGO 920L (P) (ET)
TELPARA HILLS MISS CSONKA 920D2 (P) (ET)

COONAMBLE Z3 (P) (ET)
COONAMBLE B280 (P)
COONAMBLE PORTIA +94 (P)

SIRE BELVIEW POSIEDON P052 (P)

DAM GLENOCH FLOWER H218 (P)

CSONKA OF BRINKS 30R4 (P)
BELVIEW ZENA (P) (ET)
BELVIEW PERRI (P)

TE MANIA INFINITY 04 379 AB (P)
GLENOCH FLOWER C132 (P)
GLENOCH FLOWER Y55 (P)

STRUCTURE				
CLAW	F	6	R	6
ANGLE	F	7	R	6
REAR LEG	S	7	H	6
TEMPERAMENT	2			

August 2022 Brangus BREEDPLAN

	GL	BW	200	400	600	MCW	MILK	SS
EBV	-1.7	+1.6	+16	+37	+40	+31	-3	+2.2
RANK	15%	95%	25%	15%	15%	25%	70%	10%
ACC	35%	72%	61%	51%	52%	38%	32%	30%

	CW	EMA	RIB	RUMP	RBV	IMF	\$EXP	\$DOM
EBV	+20		+0.0	-0.1			\$32	\$33
RANK	15%		60%	65%			15%	15%
ACC	38%		25%	25%				

Traits Observed: BWT,200WT

31

JK CATTLE CO SQUATTER S576 (U) (P)

Ultrablack

ID. QLL21US576 DOB. 18/9/21 12% BRAHMAN CONTENT DAM DATA. 1 CALF

DNA RESULTS: Resubmission of DNA sample was required, so results have been delayed. The bull is physically polled, and based on his pedigree, we expect a result of homozygous polled and ED/ED.

TUWHARETOA REGENT D145 (P)
GLENOCH HINMAN H221 (P) (AI)
GLENOCH FLOWER D80 (P) (AI)

SUHN'S NEXT STEP 331R7 (P)
TRIPLE B LAMONT L594 (P) (ET)
TRIPLE B B217 (P)

SIRE JK CATTLE CO QUAKER Q615 (P)

DAM JK CATTLE CO FLOWER Q524 (P)

S A V THUNDERBIRD 9061 (P)
GLENOCH-JK WILCOOLA K609 (P)
GLENOCH-JK WILCOOLA H631 (P)

GLENOCH LANNAM L96 L95 (P)
GLENOCH JK FLOWER N552 (P)
GLENOCH JK FLOWER L538 (P)

STRUCTURE				
CLAW	F	5	R	5
ANGLE	F	6	R	6
REAR LEG	S	6	H	6
TEMPERAMENT	1			

August 2022 Brangus BREEDPLAN

	GL	BW	200	400	600	MCW	MILK	SS
EBV	-2.7	-0.8	+11	+21	+22	+16	-3	+2.0
RANK	5%	25%	45%	45%	45%	55%	70%	10%
ACC	36%	71%	62%	52%	54%	39%	26%	26%

	CW	EMA	RIB	RUMP	RBV	IMF	\$EXP	\$DOM
EBV	+11		+1.3	+1.6	-0.4	+0.8	\$22	\$30
RANK	55%		5%	5%	99%	5%	40%	25%
ACC	39%		33%	33%	27%	26%		

Traits Observed: BWT,200WT

32

JK CATTLE CO SPATIAL S501 (U) (P)

Ultrablack

ID. QLL21US501 DOB. 2/8/21 9% BRAHMAN CONTENT DAM DATA. 1 CALF

DNA RESULTS: POLL. HOMOZYGOUS POLLED TENDERNESS RATING. 9 COAT COLOUR. ED/ED

TE MANIA AMBASSADOR A134 (P)
TUWHARETOA REGENT D145 (P)
LAWSON'S HENRY VIII Y5 (P)

COLE OF BRINKS 14P3 (P)
NINDOOINBAH F707 (P) (ET)
MS BRINKS SONAR 596R5 (P)

SIRE GLENOCH HINMAN H221 (P) (AI)

DAM JK CATTLE CO FLOWER Q545 (P)

HA PROGRAM 5652 (P) (ET)
GLENOCH FLOWER D80 (P) (AI)
GLENOCH FLOWER B154 (P)

GLENOCH ELTON E101 (P)
GLENOCH FLOWER G287 (P)
GLENOCH FLOWER E189 (P)

STRUCTURE				
CLAW	F	5	R	5
ANGLE	F	6	R	6
REAR LEG	S	7	H	6
TEMPERAMENT	1			

August 2022 Brangus BREEDPLAN

	GL	BW	200	400	600	MCW	MILK	SS
EBV	-2.7	+2.6	+24	+40	+49	+44	+0	+2.9
RANK	5%	99%	5%	10%	5%	10%	15%	1%
ACC	41%	74%	63%	55%	56%	42%	34%	33%

	CW	EMA	RIB	RUMP	RBV	IMF	\$EXP	\$DOM
EBV	+20	+0.5	+0.8	+0.9	-0.6	+1.1	\$32	\$38
RANK	15%	85%	15%	15%	99%	1%	15%	10%
ACC	42%	26%	37%	37%	30%	30%		

Traits Observed: BWT,200WT

33

JK CATTLE CO STEEL S592 (U) (P)

Ultrablack

ID. QLL21U5592 DOB. 30/10/21 9% BRAHMAN CONTENT DAM DATA. 1 CALF

DNA RESULTS: POLL. HOMOZYGOUS POLLED TENDERNESS RATING. 4 COAT COLOUR. ED/ED

SYDGEN EXCEED 3223 (P)
 SYDGEN ENHANCE (P) (AI)
 SYDGEN RITA 2618 (P) (AI)

COLE OF BRINKS 14P3 (P)
 NINDOOINBAH F707 (P) (ET)
 MS BRINKS SONAR 596R5 (P)

SIRE JK CATTLE CO QUALITATIVE Q623 (P) DAM JK CATTLE CO FLOWER Q533 (P)

MATAURI REALITY 839 (P)
 GLENOCH-JK ANN N608 (P)
 GLENOCKH-JK ANN J605 (P)

GLENOCH GIBRALTER G205 (P)
 GLENOCH-JK FLOWER J649 (P)
 GLENOCH FLOWER A254 (P) (ET)

STRUCTURE				
CLAW	F	4	R	4
ANGLE	F	6	R	6
REAR LEG	S	7	H	6
TEMPERAMENT	1			

August 2022 Brangus BREEDPLAN

	GL	BW	200	400	600	MCW	MILK	SS
EBV	-2.5	+3.2	+27	+43	+53	+53	+2	+2.6
RANK	5%	99%	5%	5%	5%	5%	5%	5%
ACC	37%	71%	60%	51%	53%	39%	28%	30%

	CW	EMA	RIB	RUMP	RBV	IMF	\$EXP	\$DOM
EBV	+23		+0.3	+0.3	-0.3	+0.8	\$33	\$37
RANK	10%		35%	40%	99%	5%	15%	10%
ACC	38%		32%	32%	27%	27%		

Traits Observed: BWT,200WT

34

JK CATTLE CO SOUVENIR S548 (P) (TW)

Brangus

ID. QLL21R5548 DOB. 24/8/21 41% BRAHMAN CONTENT DAM DATA. 3 CALVES, 347 DAY ACI

DNA RESULTS: POLL. HOMOZYGOUS POLLED TENDERNESS RATING. 9 COAT COLOUR. ED/ED

CSONKA OF BRINKS 30R4 (P)
 TELPARA HILLS MUNDINE 820J2 (P) (AI)
 TELPARA HILLS MISS L11 820D4 (P) (ET)

SUHN'S NEXT STEP 331R7 (P)
 TRIPLE B LAMONT L594 (P) (ET)
 TRIPLE B B217 (P)

SIRE BIMBADEEN Q PICUS P108 (P) DAM GLENOCH JK FLOWER P552 (P)

DOONSDR DR MOK (S)
 BIMBADEEN Q G0158 (P)
 BIMBADEEN Q R608 (P)

NINDOOINBAH F707 (P) (ET)
 GLENOCH JK FLOWER M534 (P)
 GLENOCH JK FLOWER A177 (P)

STRUCTURE				
CLAW	F	6	R	5
ANGLE	F	6	R	6
REAR LEG	S	6	H	7
TEMPERAMENT	1			

August 2022 Brangus BREEDPLAN

	GL	BW	200	400	600	MCW	MILK	SS
EBV	-1.7	-1.5	+9	+12	+15	+12	-1	+0.7
RANK	15%	10%	55%	75%	60%	65%	30%	45%
ACC	38%	70%	60%	56%	57%	46%	35%	47%

	CW	EMA	RIB	RUMP	RBV	IMF	\$EXP	\$DOM
EBV	+10	+1.8	+0.6	+0.9	+0.8	-0.2	\$19	\$24
RANK	60%	20%	20%	15%	15%	95%	50%	40%
ACC	46%	35%	46%	46%	39%	38%		

Traits Observed: BWT,200WT

35

JK CATTLE CO STATUTE S590 (P)

Brangus

ID. QLL21R5590 DOB. 18/10/21 35% BRAHMAN CONTENT DAM DATA. 2 CALVES, 437 DAY ACI

DNA RESULTS: POLL. HOMOZYGOUS POLLED TENDERNESS RATING. 7 COAT COLOUR. ED/ED

BONOX 330 (P)
 OAKLANDS RANGO 920L (P) (ET)
 TELPARA HILLS MISS CSONKA 920D2 (P) (ET)

MC HIGH QUALITY 535Y (P)
 BELVIEW FIRST CLASS M177 (P) (ET)
 BELVIEW DARCIA (P) (ET)

SIRE BELVIEW POSIEDON P052 (P)

DAM GLENOCH JK FLOWER P513 (P)

CSONKA OF BRINKS 30R4 (P)
 BELVIEW ZENA (P) (ET)
 BELVIEW PERRI (P)

GLENOCH JK EVER READY E502 (P)
 GLENOCH JK FLOWER G520 (P)
 GLENOCH JK FLOWER B203 (P)

STRUCTURE				
CLAW	F	6	R	6
ANGLE	F	6	R	7
REAR LEG	S	7	H	6
TEMPERAMENT	1			

August 2022 Brangus BREEDPLAN

	GL	BW	200	400	600	MCW	MILK	SS
EBV	-1.0	-0.2	+9	+26	+30	+28	-4	+1.2
RANK	30%	50%	55%	35%	30%	30%	85%	30%
ACC	40%	75%	66%	58%	59%	46%	35%	37%

	CW	EMA	RIB	RUMP	RBV	IMF	\$EXP	\$DOM
EBV	+17	+2.0	+0.6	+0.7	+0.2	+0.6	\$26	\$31
RANK	30%	15%	20%	20%	65%	5%	30%	20%
ACC	46%	29%	39%	39%	33%	33%		

Traits Observed: BWT,200WT

36

JK CATTLE CO SPIRE S559 (U) (P)

Ultrablack

ID. QLL21U5559 DOB. 4/9/21 16% BRAHMAN CONTENT DAM DATA. 1 CALF

DNA RESULTS: POLL. HOMOZYGOUS POLLED TENDERNESS RATING. 7 COAT COLOUR. ED/ED

TUWHARETOA REGENT D145 (P)
 GLENOCH HINMAN H221 (P) (AI)
 GLENOCH FLOWER D80 (P) (AI)

SUHN'S NEXT STEP 331R7 (P)
 TRIPLE B LAMONT L594 (P) (ET)
 TRIPLE B B217 (P)

SIRE JK CATTLE CO QUAKER Q615 (P)

DAM JK CATTLE CO PERFECTION Q522 (P)

S A V THUNDERBIRD 9061 (P)
 GLENOCH-JK WILCOOLA K609 (P)
 GLENOCH-JK WILCOOLA H631 (P)

NINDOOINBAH F707 (P) (ET)
 GLENOCH JK PERFECTION N529 (P)
 SANDON PERFECTION F48 (P)

STRUCTURE				
CLAW	F	6	R	6
ANGLE	F	6	R	6
REAR LEG	S	7	H	6
TEMPERAMENT	1			

August 2022 Brangus BREEDPLAN

	GL	BW	200	400	600	MCW	MILK	SS
EBV	-2.7	-1.9	+6	+14	+14	+8	-2	+1.9
RANK	5%	5%	70%	65%	65%	75%	50%	10%
ACC	38%	73%	63%	53%	54%	40%	28%	27%

	CW	EMA	RIB	RUMP	RBV	IMF	\$EXP	\$DOM
EBV	+9		+0.9	+1.1	-0.1	+0.5	\$19	\$26
RANK	65%		10%	10%	90%	10%	50%	35%
ACC	39%		33%	33%	27%	27%		

Traits Observed: BWT,200WT

G A R RELIANT^{PV}

Angus Reference Sire

ID. USA18669357 HBR DOB. 19/8/16 AMF,CAF,DDF,NHF,MAF,OHF,OSF

MYTTY IN FOCUS*
CONNEALY IN SURE 8524*
ENTREENA OF CONANGA 657*

B/R DESTINATION 727*
B/R DESTINATION 727-928*
B/R BLACKCAP EMPRESS 558*

5 SONS
LOTS: 2, 3, 5, 17, 18

SIRE G A R SURE FIRE^{SV}

DAM G A R DESTINATION N244*

G A R NEW DESIGN 5050*
CHAIR ROCK 5050 G A R 8086*
CHAIR ROCK GRID MAKER 2107*

G A R PREDESTINED*
G A R PREDESTINED 3279*
G A R OBJECTIVE N906*

September 2022 TransTasman Angus Cattle Evaluation

TACE	CED	CEM	GL	BW	200	400	600	MCW	MILK	DTC	SS
EBV	+0.4	-0.5	-3.5	+4.6	+62	+110	+131	+108	+23	-3.3	+2.2
RANK	68%	79%	68%	61%	6%	6%	20%	36%	10%	72%	40%
ACC	76%	61%	98%	97%	94%	93%	92%	85%	80%	56%	91%
	CW	EMA	RIB	RUMP	RBV	IMF	NFI-F	ANGLE	CLAW	\$ABI	\$ABI-L
EBV	+83	+7.7	-2.3	-3.0	+2.3	+3.5	-0.73	+1.08	+1.30	\$261	\$410
RANK	7%	24%	96%	95%	4%	8%	1%	73%	99%	4%	8%
ACC	84%	83%	85%	81%	81%	82%	69%	91%	90%		

Traits Observed: Genomics Number of Herds: 28, Prog Analysed: 313, Genomic Prog: 80

SUGARLOAF HARVESTOR N174^{SV}

Angus Reference Sire

ID. DFTN174 HBR DOB. 16/7/17 AMFU,CAFU,DDFU,NHFU

CAR DUKE 104*
S A V HERITAGE 6295*
S A V BLACKCAP MAY 4136*

S A F CONNECTION*
SYDGEN C C & 7*
SYDGEN FOREVER LADY 4087*

4 SONS
LOTS: 7, 10, 14, 15

SIRE S A V HARVESTOR 0338*

DAM SUGARLOAF CLEO J15*

S A V NET WORTH 4200*
S A V EMBLYNETTE 7749*
S A V EMBLYNETTE DIAMOND 6377*

SITZ TRADITION RLS 8702^{SV}
SUGARLOAF CLEO D84^{PV}
NOONEE CLEO U38*

September 2022 TransTasman Angus Cattle Evaluation

TACE	CED	CEM	GL	BW	200	400	600	MCW	MILK	DTC	SS
EBV	-6.4	-0.9	-1.8	+7.9	+59	+105	+138	+120	+18	-5.6	+3.1
RANK	95%	82%	89%	99%	10%	11%	11%	19%	45%	32%	13%
ACC	67%	54%	84%	90%	86%	85%	85%	79%	70%	45%	81%
	CW	EMA	RIB	RUMP	RBV	IMF	NFI-F	ANGLE	CLAW	\$ABI	\$ABI-L
EBV	+76	+8.2	-0.9	-1.2	+2.6	+0.8	-0.28	+1.00	+0.86	\$199	\$342
RANK	19%	19%	75%	70%	2%	90%	8%	55%	52%	47%	47%
ACC	75%	72%	76%	73%	72%	71%	58%	81%	80%		

Traits Observed: GL,BWT,200WT,400WT,Genomics Number of Herds: 1, Prog Analysed: 51, Genomic Prog: 28

JK CATTLE CO QUAKER Q615^{SV}

Angus Reference Sire

ID. QLLQ615 HBR DOB. 4/8/19 AMFU,CAFU,DDFU,NHFU

TE MANIA AMBASSADOR A134^{SV}
TUWHARETOA REGENT D145^{PV}
LAWSONS HENRY VIII Y5^{SV}

S A V FINAL ANSWER 0035*
S A V THUNDERBIRD 9061^{SV}
S A V EMBLYNETTE 7411*

5 SONS
LOTS:
ANGUS: 8, 9, 20
BRANGUS: 31, 36

SIRE GLENOCH HINMAN H221^{SV}

DAM GLENOCH-JK WILCOOLA K609*

HA PROGRAM 5652*
GLENOCH FLOWER D80^{SV}
GLENOCH FLOWER B154*

GLENOCH FIRST BASE F111^{SV}
GLENOCH-JK WILCOOLA H631*
K-BAR WILCOOLA A1*

September 2022 TransTasman Angus Cattle Evaluation

TACE	CED	CEM	GL	BW	200	400	600	MCW	MILK	DTC	SS
EBV	+7.1	-0.6	-3.0	+2.1	+47	+83	+114	+72	+27	-2.1	+0.7
RANK	14%	80%	76%	12%	60%	70%	54%	90%	2%	87%	92%
ACC	64%	55%	85%	80%	77%	75%	76%	73%	68%	48%	73%
	CW	EMA	RIB	RUMP	RBV	IMF	NFI-F	ANGLE	CLAW	\$ABI	\$ABI-L
EBV	+71	+6.1	-0.6	-3.6	+0.8	+3.4	-0.10	+1.14	+1.20	\$226	\$340
RANK	33%	48%	67%	98%	36%	10%	19%	83%	96%	20%	49%
ACC	71%	67%	71%	68%	68%	67%	60%	71%	71%		

Traits Observed: GL,BWT,200WT,400WT(x2),600WT(x2),SC,Scan(EMA,Rib,Rump,IMF),Structure(Clav Set x 1, Foot Angle x 1),Genomics Number of Herds: 1, Prog Analysed: 8, Genomic Prog: 5

GLENOCH KALLANGUR K112^{PV}

Angus Reference Sire

ID. QBGK112 HBR DOB. 25/8/14 AMFU,CAFU,DDFU,NHFU

PAPA POWER 096*
PAPA EQUATOR 2928*
PAPA ENVOIOUS BLACKBIRD 8849*

TE MANIA AMBASSADOR A134^{SV}
TUWHARETOA REGENT D145^{PV}
LAWSONS HENRY VIII Y5^{SV}

3 SONS
LOTS: 6, 16, 19

SIRE ARDROSSAN EQUATOR A241^{PV}

DAM GLENOCH FLOWER G72^{SV}

B/R NEW DIMENSION 7127^{SV}
ARDROSSAN PRINCESS W38^{PV}
ARDROSSAN PRINCESS U24*

GLENOCH ZAMBANI Z163^{SV}
GLENOCH FLOWER B133*
GLENOCH FLOWER Q17+95*

September 2022 TransTasman Angus Cattle Evaluation

TACE	CED	CEM	GL	BW	200	400	600	MCW	MILK	DTC	SS
EBV	-7.7	-3.6	-3.6	+7.0	+56	+97	+125	+111	+15	-8.2	+2.0
RANK	96%	93%	67%	95%	19%	25%	30%	30%	70%	6%	49%
ACC	74%	66%	93%	95%	92%	92%	92%	83%	81%	60%	89%
	CW	EMA	RIB	RUMP	RBV	IMF	NFI-F	ANGLE	CLAW	\$ABI	\$ABI-L
EBV	+82	+8.9	+0.4	+1.8	+0.4	+2.6	+0.49	+0.76	+0.74	\$217	\$354
RANK	8%	13%	37%	8%	52%	28%	84%	8%	26%	28%	37%
ACC	79%	80%	83%	81%	78%	80%	82%	91%	90%		

Traits Observed: GL,BWT,200WT,400WT,600WT(x2),SC,Scan(EMA,Rib,IMF),Genomics Number of Herds: 5, Prog Analysed: 137, Genomic Prog: 74

G A R HOME TOWN^{PV}

Angus Reference Sire

ID. USA19266718 HBR DOB. 6/9/18 AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

G A R DAYLIGHT*
G A R EARLY BIRD*
G A R PROGRESS 830*

CONNEALY IN SURE 8524*
G A R SURE FIRE^{SV}
CHAIR ROCK 5050 G A R 8086*

SIRE G A R ASHLAND^{PV}

DAM CHAIR ROCK SURE FIRE 6095*

B/R AMBUSH 28*
CHAIR ROCK AMBUSH 1018*
G A R YIELD GRADE N366*

G A R PROGRESS^{SV}
CHAIR ROCK PROGRESS 3005*
CHAIR ROCK 5050 G A R 9057*

2 SONS

LOTS: 1, 4

September 2022 TransTasman Angus Cattle Evaluation

TACE	CED	CEM	GL	BW	200	400	600	MCW	MILK	DTC	SS
EBV	+7.4	+6.9	-7.4	+2.2	+58	+104	+120	+81	+19	-3.7	+1.4
RANK	12%	12%	13%	13%	13%	12%	41%	82%	35%	66%	74%
ACC	79%	58%	99%	98%	97%	93%	88%	85%	82%	47%	90%

	CW	EMA	RIB	RUMP	RBV	IMF	NFI-F	ANGLE	CLAW	\$ABI	\$ABI-L
EBV	+76	+12.9	-2.2	-3.9	+2.6	+4.3	+0.02	+0.92	+1.20	\$306	\$458
RANK	19%	1%	95%	99%	2%	2%	31%	35%	96%	1%	1%
ACC	86%	83%	84%	80%	81%	81%	66%	96%	97%		

Traits Observed: Genomics Number of Herds: 30, Prog Analysed: 771, Genomic Prog: 349

BELVIEW POSIEDON P052 (P)

Branquus Reference Sire

ID. BEL18RP052 DOB. 5/8/18 44% BRAHMAN CONTENT

DNA RESULTS: POLL. HOMOZYGOUS POLLED TENDERNESS RATING. 6 COAT COLOUR. ED/ED

GREENDALE XCITING 029 (P)
BONOX 330 (P)
BONOX B217 (P)

LEAD GUN OF BRINKS 222K14 (P)
CSONKA OF BRINKS 30R4 (P)
MISS BRINKS UPPERCUT 30L18 (P)

SIRE OAKLANDS RANGO 920L (P) (ET)

DAM BELVIEW ZENA (P) (ET)

CSONKA OF BRINKS 30R4 (P)
TEL PARA HILLS MISS CSONKA 920D2 (P) (ET)
MS 38 CENTER RANCH 920/M1 (P)

AVERY LANCER 50113 (P)
BELVIEW PERRI (P)
BELVIEW KIORO (P)

10 SONS

LOTS: 21, 22, 23, 24, 25, 26, 27, 28, 30, 35

August 2022 Brangus BREEDPLAN

	GL	BW	200	400	600	MCW	MILK	SS
EBV	-0.7	+0.4	+11	+30	+34	+29	-1	+1.0
RANK	45%	45%	45%	25%	25%	30%	30%	35%
ACC	49%	84%	81%	71%	70%	55%	44%	49%

	CW	EMA	RIB	RUMP	RBV	IMF	\$EXP	\$DOM
EBV	+19	+2.8	+0.4	+0.5	+0.7	+0.3	\$30	\$31
RANK	20%	5%	30%	30%	20%	20%	20%	20%
ACC	58%	35%	41%	41%	37%	37%		

Traits Observed:

BIMBADEEN Q PICUS P108 (P)

Branquus Reference Sire

ID. BIM17RP108 DOB. 24/11/17 45% BRAHMAN CONTENT

DNA RESULTS: POLL. HOMOZYGOUS POLLED TENDERNESS RATING. 6 COAT COLOUR. ED/ED

LEAD GUN OF BRINKS 222K14 (P)
CSONKA OF BRINKS 30R4 (P)
MISS BRINKS UPPERCUT 30L18 (P)

DOONSDIE WITCHDOCTOR (P) (AI)
DOONSDIE DR MOK (S)
GREENDALE PRECISE (P)

SIRE TEL PARA HILLS MUNDINE 820J2 (P) (AI)

DAM BIMBADEEN Q G0158 (P)

BRINKS BRIGHT SIDE 607L11 (P) (ET)
TEL PARA HILLS MISS L11 820D4 (P) (ET)
CENTER MS BEST BET 820/R42 (S)

GREENDALE URANIA (P)
BIMBADEEN Q R608 (P)
BIMBADEEN Q K119 (P)

2 SONS

LOTS: 29, 34

August 2022 Brangus BREEDPLAN

	GL	BW	200	400	600	MCW	MILK	SS
EBV	-1.7	-1.5	+11	+16	+21	+20	+0	+0.3
RANK	15%	10%	45%	60%	50%	45%	15%	55%
ACC	50%	89%	85%	81%	79%	64%	48%	80%

	CW	EMA	RIB	RUMP	RBV	IMF	\$EXP	\$DOM
EBV	+13	+1.1	-1.0	-1.3	+1.1	+0.0	\$20	\$24
RANK	45%	55%	95%	95%	5%	80%	45%	40%
ACC	69%	54%	64%	64%	54%	54%		

Traits Observed: 200WT,400WT,600WT,SS,FAT,EMA,IMF



Angus Sires



G A R RELIANT - 5 SONS



JK CATTLE CO QUAKER Q615 - 5 SONS



SUGARLOAF HARVESTOR N174 - 4 SONS



GLENOCH KALLANGUR K112 - 3 SONS



G A R HOME TOWN - 2 SONS

Brangus Sires



BELVIEW POSIEDON P052 (P)



BIMBADEEN Q PICUS P108 (P)

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Name: Signature:

Date:

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