



**8th ANNUAL BULL SALE**  
**Saturday, 30th July 2022, 11am**  
"Marble Hall", 50 Princes Lane, Long Plain



**[www.swanbrookangus.com.au](http://www.swanbrookangus.com.au)**

**Glynis Turner: 0427 017 112**

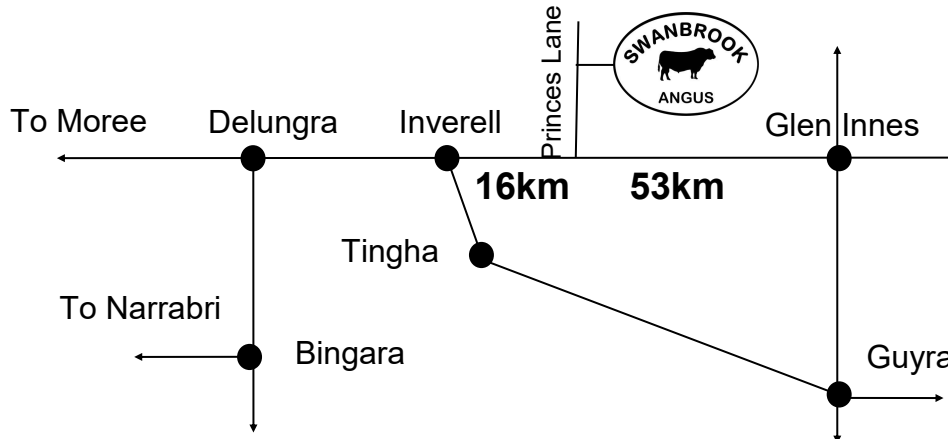
**Nathan Purvis: 0427 324 078**



## **SALE NOTES**

### **LOCATION:**

Swanbrook Angus is located 16km from Inverell or 53km from Glen Innes on the Gwydir Hwy. Turn onto Princes Lane and our gate is 500m from hwy.



### **INSPECTIONS:**

Bulls will be yarded for inspection from 9am to 4pm on **Wednesday 27 July 2022**.

We welcome private inspections by appointment. **Please contact Glynis on 0427017112** or 0267232334 (evenings).

Bulls will be available for **inspection from 9am on the morning of sale day**.

Each lot information and video can be viewed at

[www.swanbrookangus.com.au](http://www.swanbrookangus.com.au)  
[www.angusaustralia.com.au](http://www.angusaustralia.com.au)  
or [www.colinsay.com.au](http://www.colinsay.com.au)

### **COVID-19 and the Flu:**

This sale will operate under the COVID-19 restrictions current on sale day.

Bidding will be available at sale, over phone or via Auctions Plus.

Please follow COVID safe guidelines.

If unwell consider attending via phone or computer.

### **REFRESHMENTS:**

Lunch and refreshments will be available on sale day with compliments of the Turner family.

### **THE AUCTION:**

Sale starts at 11am

This year the auction will be in the comfort of the shed.

The bulls will remain in the inspection pens and their videos will be shown on screen next to the auctioneer .

Sale will be interfaced with



Phone bidding can be arranged by contacting Colin Say and Co on 02 6732 1266 prior to the sale.

### **INSURANCE:**

Bull insurance will be available on sale day.

### **REBATE:**

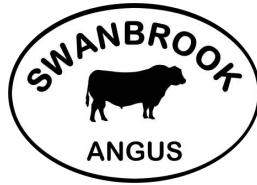
A 2% rebate is offered to outside agents introducing approved buyers in writing to the selling agents 24 hours prior to the sale and settling on their behalf within 7 days.

### **TRANSPORT:**

We offer free delivery within 150 km, where delivery is by OUR TRANSPORT and occurs during the week following the sale at a mutually convenient time.

No verbal instructions can be accepted regarding delivery and trucking of stock.

A Buyer's Instruction Slip must be completed and signed by the buyer or authorized representative.



# WELCOME TO SWANBROOK ANGUS.

The Turner family is very pleased to welcome you and to present our 2022 draft of bulls.

Our stud herd has been growing since 1998. Prior to that we ran commercial breeders and purchased store cattle to fatten. We now run over 400 stud Angus females side by side with commercial cows UNDER COMMERCIAL CONDITIONS.

At Swanbrook Angus we focus on producing docile, functional, fertile cattle with growth and the flexibility to finish for the supermarket or grow on with the carcass traits to suit the long fed market.

We aim for

- ◆ A **BALANCED** calf.
- ◆ **TEMPERAMENT** is a high priority both for safety and \$ returns - quiet cattle gain more weight, finish earlier, require less labour and simply make life easier.
- ◆ **MODERATE MILK** figures to enable the cow to keep enough for herself to get into calf when feed is scarce.
- ◆ **ABOVE AVERAGE IMF** for meat quality
- ◆ **BALANCED FAT** levels so cows have reserves for hard times and animals easily finish for sale.
- ◆ **FEED EFFICIENCY** for profit from calving through to the feedlot.
- ◆ **ABOVE AVERAGE GROWTH** but with maternal cow weight less than that of 600 day weight. This gives sale cattle of good weight as well as an efficient cow herd.
- ◆ We **AVOID INBREEDING** to add within-breed hybrid vigor.



Commercial animals have to cope with shortage and utilize times of plenty. As our animals do not live in the manner to which some stud cattle are raised, those that will perform in commercial conditions rise to the top and poor doers are NOT hidden by constant feed surplus.

Our yearling females are joined in Spring, scanned in February and heifers not in calf are sold regardless of pedigree. Heifers that have calving difficulty are culled. Cows have to have a worthwhile calf every year to remain in our herd. When a cow remains until her 12<sup>th</sup> and 13<sup>th</sup> year she has proven her fertility, longevity and general merit.

### **Temperament is good or she is gone!**

We normally Artificially Inseminate 100 to 300 females annually, depending upon the season. The season in 2019 was different. The draft of bulls are mainly by Swanbrook bulls. Both dams and sires of this years bulls are backed by the generations of superior genetics brought to the herd in the AI can.

**Note that the bulls are not yet 2 years old. The youngest is 20 months old.**

**THEY ARE NOT OVER FED so their useful life is likely to be longer.**

They are fit and fat enough to show their merit and be ready for joining. They will grow into their 3rd and 4th year.

A younger bull may last a year longer after purchase than a 2 and a bit year old. A bull not carrying weight from excess feeding is less likely to break down. These young fit bulls have the potential to last more joining seasons. This spreads their purchase price over more calves.

## VACCINATIONS & OTHER TREATMENTS

It is most important that herd bulls be protected from STDs by vaccination. They don't practice safe sex and have multiple partners - as this is their job.

Vibriosis and Leptospirosis are STDs and can cause large losses within a herd.

Leptospirosis is also transferred by saliva and urine. Feral Pigs carry Lepto and go where they please throughout the area. Water points are potential transfer locations of Lepto from pig to cow.

Humans can become infected by fluids from the infected beast. It is also carried by mice feed contaminated by mice can infect animals and humans .

Our bulls are vaccinated from young calves with **7 in 1** - their latest booster was 18 May 2022. Annual booster will be due May 2023.

Their first **Vibrovax** was given 18 May 2022 with a booster in July. Annual booster will be due July 2023.

**3 day Sickness (BEF)** has been present this past autumn and is likely to return next year. This frequently renders bulls temporarily infertile 60 to 90days. If a bull is infected at the beginning of joining this can take him out for the entire joining season.

The bulls have been **vaccinated for BEF** on 18 May 2022 with a booster in July 2022. Annual booster will be due July 2023.

18 May they were also treated with Dectomax injection.



## SEMEN TESTING - CRUSH SIDE and LABORATORY

Swanbrook Angus aim to supply fit and fertile bulls which will last many seasons to our clients.

Swanbrook 2021 sale bulls were evaluated for **Bull Breeding Soundness** by **Inverell Vet Clinic** on 27th May which includes :

**Structure assessment**

**Internal examination of reproductive organs**

**Crush side assessment of semen motility** then

**Semen was laboratory tested for morphology.**

The visual test gives a count of live sperm and the morphology tests that the sperm are able to get to where they are going.

**Crush-side tests alone are not enough** to be confident of a bull's fertility. Bulls that fail are withdrawn from sale until retested and pass.

## SIRE VERIFICATION AND DNA

The bulls have been **Sire verified** and **genomic GS** tested. Sire verification gives you confidence in the description of the bulls catalogued.

The genomics results enter into the calculation of Estimated Breedplan Values (EBVs) and after the past 2 years drought conditions compensates for the variation in feed trough manners that impacted on actual performance data.

**Due to factors beyond our control, the DNA test results were not received in time to establish EBVs of half the bulls prior to the July EBV run.** These EBVs will be updated approximately 15th July in the Angus Australia website and on our website.

Prior to then the Angus Australia mating predictor can give a guide to the expectation of the future EBVs.

Four recessive defects (AM, NH, CA and DD) have been identified in the Angus population over past years.

Registered animals have their DNA status in these traits displayed clearly on their pedigree by the breed society not the breeder so you can be confident in knowing what you are getting. (This is the Genetic Status : AMF, NHF, CAF, DDF etc.)

For further information refer to the Angus Australia website:

<https://www.angusaustralia.com.au/education/breeding-and-genetics/genetic-conditions-in-angus/>

## SELECTING BULLS FOR JOINING HEIFERS

So many good cows left the industry in the past few years. So many producers cried (blood sweat and tears) as they loaded those trucks. Now so many heifers are being retained.

When selecting a bull to join these heifers the first priority is a live cow and calf.

Next is a calf that will grow into a money maker.

The best outcome is if the heifer portion born from heifers are good enough to retain as replacement heifers.

If the heifers out of heifers are good enough to keep in the herd then the rebuild time is reduced by many years.

Consider first **birth weight**, then **gestation length** and **calving ease**.

A live calf on the ground is the most important .

Some bulls with desirable birth weight, gestation length and calving ease sire growthy calves that will stack up against calves of older cows in your herd. If those live calves have the potential to grow this is a double bonus.

Many of the bulls on offer this year are calves of heifers.

Our heifers are joined to calve aged 2 years old. Those girls were

- born into the drought,
- joined during the drought and
- these bulls were born as conditions started to improve.

For their sons to stack up against calves of older cows shows their worth.

Heifer Bull Lot Options

Lots to consider for heifer joining:

Lot 3, 5, 8, 11, 13, 15, 16, 17, 18, 21, 24, 27, 28, 29, 32, 33, 34, 35, 36 & 38

## WHICH BULL TO BREED REPLACEMENT HEIFERS?

When choosing a bull to breed keeper heifers, consider:

CE Dtrs and Gestation length—indicators of daughter's ability to calve

Scrotal Size and Days to Calving—indicators of his daughters' fertility

NFI—That will give an indication of how much feed his offspring will consume compared to other cattle.

Unless your cows haven't sufficient Milk, excessive MILK EBVs could reduce the fertility of your herd

The suffix displayed at the end of each animal's name indicates the DNA parentage verification that has been conducted by Angus Australia.

PV : both parents have been verified by DNA

SV : the sire has been verified by DNA

DV : the dam has been verified by DNA

# : DNA verification has not been conducted

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

### 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.



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## WHEN YOU GET YOUR BULL HOME

Give your new bull some friends when he arrives - cows or steers (**not** other bulls) in a secure paddock or yard. If there are other bulls on your farm or next door, make sure there are two fences between them and allow them to yell insults at each other for a few days or weeks. If he is to become part of a group of bulls ideally introduce them to a few bulls at a time when they have full bellies in a larger paddock where there are no empty females nearby.

Swanbrook Angus uses motorbikes and dogs and quiet yet firm handling. **Our bulls will find horses strange at first.** Introduce your bull to being worked by horses when he is in a small mob of cattle and allow extra time for the task.

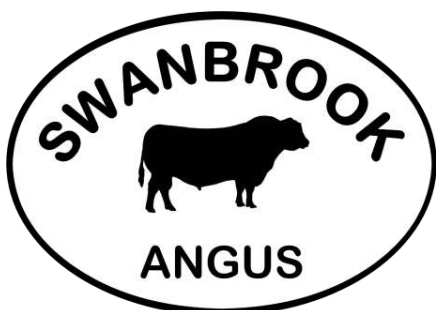
**Maintain his vaccinations.** If it is difficult to source a single dose of Vibrovax please contact us.

## JOINING

Our bulls are semen tested and examined by the vet. The semen test measures the fertility of the bull on the day of test. Subsequent injury or infection can compromise his ability to get calves.

**Monitor your joining** - problems can develop during joining and in subsequent years.

- ◆ Check the bull is successfully serving.
- ◆ Penile infection can occur and physical injury does happen during and after serving particularly in multiple joining groups. Prompt veterinary treatment of infection may prevent permanent loss of a bulls fertility.
- ◆ Watch for lameness, lethargy or ill health.
- ◆ Nutrition of your cows before and during joining impacts on cycling and pregnancy rates. A rising plane of nutrition is ideal.
- ◆ Observe cows for signs of heat. In a group of 40 cows approximately 2 will come on heat each day at the beginning of joining. If the number of cows cycling each day does not reduce after the first 3 weeks **investigate promptly**, not when it comes time for pregnancy testing.



## HANDLING BULLS

Bulls are large animals. We make sure that as calves they learn that humans are the boss in the yard and paddock. Handle gently but firmly within a group of cows or steers.

Whenever they are in a group of bulls there is potential for strife. In the yards give them twice as much space as you would the same number of steers and in smaller pens work them in ones, twos or threes.

No matter how quiet a group of bulls may seem, **always have a way out** as an argument can erupt in an instant.

Enjoy the quietness of a bull but never trust him - at over a tonne weight even an affectionate rub from a mature bull can break human ribs.

## THE NEXT SEASON

Maintain the fertility and fitness of your bull.

- ◆ Bulls need space if running with other bulls in the off season. Younger bulls need higher nutrition to continue their growth while older bulls need to recover from the joining period, be well fed, but not get over fat.
- ◆ Give annual boosters of 7 in 1 and Vibrio vaccine.
- ◆ Get your vet to check his fertility each year prior to joining.

A bull that is fertile and functional aged 2 years may not remain so into old age. It is wise to annually have your vet check your bulls for viable sperm and physical injury to his reproductive gear. Even in multiple joining groups one dud bull, if he is the dominant bull, can significantly reduce pregnancy rates.



# TransTasman Angus Cattle Evaluation - July 2022 Reference Tables

BREED AVERAGE EBVs																								
Brd Avg	Calving Ease			Birth			Growth			Fertility			Carcass			Other		Structure		Selection Indexes				
	CEDir	CEDirs	GL	GL	BW	200	400	600	MCW	Milk	SS	SS	DTC	CWT	EMA	RIB	P8	RBV	IMF	NF-F	DOC	Angle	Claw	\$A
	+2.2	+2.6	-4.7	-4.1	+4.1	+49	+89	+116	+100	+17	+2.1	-4.6	+66	+6.2	+0.0	-0.4	+0.5	+2.1	+0.19	+7	+0.98	+0.85	+194	+335

\* Breed average represents the average EBV of all 2020 drop Australian Angus and Angus-influenced seedstock animals analysed in the July 2022 TransTasman Angus Cattle Evaluation .

PERCENTILE BANDS TABLE																																												
% Band	Calving Ease			Birth			Growth			Fertility			Carcass			Other		Structure		Selection Indexes																								
	Less	More	Calving	Diff	Length	Heavier	Lighter	Live	Weight	Heavier	Lighter	Live	Weight	Heavier	Lighter	Live	Weight	Heavier	Lighter	Live	Weight	Heavier	Lighter	Live	Weight	Heavier	Lighter																	
1%	+11.0	+9.9	-10.6	-0.1	+68	+120	+161	+158	+28	+4.7	-9.9	-9.9	+93	+12.7	+3.5	+3.6	+2.9	+4.6	-0.56	+36	+0.60	+0.42	+451	+279	+420	+403	+391	+381	+373	+366	+359	+352	+346	+340	+333	+326	+319	+311	+302	+292	+280	+263	+235	+170
5%	+9.1	+8.3	-8.7	+1.2	+62	+110	+146	+139	+25	+3.7	-8.3	-8.3	+85	+10.6	+2.3	+2.2	+2.1	+3.8	-0.34	+27	+0.72	+0.56	+420	+255	+420	+403	+391	+381	+373	+366	+359	+352	+346	+340	+333	+326	+319	+311	+302	+292	+280	+263	+235	+170
10%	+8.0	+7.3	-7.8	+1.9	+59	+105	+139	+129	+23	+3.3	-7.4	-7.4	+80	+9.5	+1.8	+1.6	+1.8	+3.4	-0.22	+22	+0.78	+0.62	+403	+242	+403	+391	+381	+373	+366	+359	+352	+346	+340	+333	+326	+319	+311	+302	+292	+280	+263	+235	+170	
15%	+7.1	+6.6	-7.2	+2.4	+57	+102	+135	+123	+22	+3.0	-6.9	-6.9	+77	+8.7	+1.4	+1.2	+1.5	+3.2	-0.14	+20	+0.82	+0.66	+391	+234	+391	+381	+373	+366	+359	+352	+346	+340	+333	+326	+319	+311	+302	+292	+280	+263	+235	+170		
20%	+6.4	+5.9	-6.7	+2.7	+56	+100	+131	+118	+21	+2.8	-6.4	-6.4	+75	+8.2	+1.1	+0.9	+1.3	+2.9	-0.08	+17	+0.84	+0.70	+381	+227	+381	+373	+366	+359	+352	+346	+340	+333	+326	+319	+311	+302	+292	+280	+263	+235	+170			
25%	+5.7	+5.4	-6.3	+3.0	+54	+98	+128	+115	+20	+2.7	-6.1	-6.1	+74	+7.7	+0.9	+0.6	+1.1	+2.8	-0.03	+15	+0.86	+0.72	+373	+221	+373	+366	+359	+352	+346	+340	+333	+326	+319	+311	+302	+292	+280	+263	+235	+170				
30%	+5.1	+4.9	-5.9	+3.2	+53	+96	+125	+111	+20	+2.5	-5.8	-5.8	+72	+7.3	+0.7	+0.4	+1.0	+2.6	+0.02	+14	+0.90	+0.74	+366	+216	+366	+359	+352	+346	+340	+333	+326	+319	+311	+302	+292	+280	+263	+235	+170					
35%	+4.5	+4.4	-5.6	+3.5	+52	+94	+123	+108	+19	+2.4	-5.4	-5.4	+70	+7.0	+0.5	+0.2	+0.9	+2.4	+0.06	+12	+0.92	+0.78	+359	+211	+359	+352	+346	+340	+333	+326	+319	+311	+302	+292	+280	+263	+235	+170						
40%	+4.0	+3.9	-5.3	+3.7	+51	+92	+121	+105	+18	+2.3	-5.2	-5.2	+69	+6.6	+0.3	+0.0	+0.8	+2.3	+0.10	+10	+0.94	+0.80	+352	+206	+352	+346	+340	+333	+326	+319	+311	+302	+292	+280	+263	+235	+170							
45%	+3.4	+3.5	-5.0	+3.9	+50	+91	+118	+103	+18	+2.1	-4.9	-4.9	+68	+6.3	+0.1	-0.2	+0.6	+2.2	+0.14	+9	+0.96	+0.82	+346	+201	+346	+340	+333	+326	+319	+311	+302	+292	+280	+263	+235	+170								
50%	+2.8	+3.0	-4.7	+4.1	+49	+89	+116	+100	+17	+2.0	-4.6	-4.6	+66	+6.0	+0.0	-0.4	+0.5	+2.0	+0.18	+8	+0.98	+0.84	+340	+196	+340	+340	+333	+326	+319	+311	+302	+292	+280	+263	+235	+170								
55%	+2.2	+2.5	-4.4	+4.3	+49	+88	+114	+97	+17	+1.9	-4.3	-4.3	+65	+5.7	-0.2	-0.6	+0.4	+1.9	+0.22	+6	+1.00	+0.86	+333	+192	+333	+333	+326	+319	+311	+302	+292	+280	+263	+235	+170									
60%	+1.6	+2.0	-4.1	+4.5	+48	+86	+112	+95	+16	+1.8	-4.1	-4.1	+64	+5.5	-0.4	-0.8	+0.3	+1.8	+0.26	+4	+1.02	+0.88	+326	+187	+326	+326	+319	+311	+302	+292	+280	+263	+235	+170										
65%	+0.9	+1.4	-3.8	+4.7	+47	+85	+110	+92	+16	+1.7	-3.8	-3.8	+62	+5.2	-0.5	-1.0	+0.2	+1.7	+0.30	+3	+1.04	+0.92	+319	+182	+319	+319	+311	+302	+292	+280	+263	+235	+170											
70%	+0.1	+0.8	-3.4	+5.0	+46	+83	+107	+89	+15	+1.6	-3.5	-3.5	+61	+4.9	-0.7	-1.2	+0.0	+1.6	+0.35	+1	+1.06	+0.94	+311	+176	+311	+311	+302	+292	+280	+263	+235	+170												
75%	-0.7	+0.2	-3.1	+5.2	+45	+81	+105	+86	+14	+1.4	-3.1	-3.1	+59	+4.5	-0.9	-1.4	-0.1	+1.4	+0.39	-1	+1.08	+0.98	+302	+170	+302	+302	+292	+280	+263	+235	+170													
80%	-1.7	-0.6	-2.7	+5.5	+43	+79	+102	+82	+14	+1.3	-2.8	-2.8	+57	+4.1	-1.1	-1.6	-0.3	+1.3	+0.45	-3	+1.12	+1.00	+292	+163	+292	+292	+280	+263	+235	+170														
85%	-2.9	-1.5	-2.3	+5.8	+42	+77	+98	+78	+13	+1.1	-2.4	-2.4	+55	+3.7	-1.4	-2.0	-0.5	+1.1	+0.52	-5	+1.14	+1.04	+280	+154	+280	+280	+263	+235	+170															
90%	-4.5	-2.7	-1.7	+6.3	+40	+74	+94	+72	+12	+0.9	-1.8	-1.8	+52	+3.1	-1.7	-2.3	-0.8	+0.9	+0.60	-8	+1.20	+1.10	+263	+143	+263	+263	+235	+170																
95%	-6.9	-4.6	-0.8	+7.0	+37	+69	+87	+63	+10	+0.5	-0.9	-0.9	+48	+2.2	-2.2	-3.0	-1.2	+0.5	+0.73	-12	+1.26	+1.16	+222	+122	+222	+222	+235	+170																
99%	-12.4	-8.7	+1.3	+8.4	+30	+58	+73	+45	+7	-0.2	+1.1	+1.1	+39	+0.2	-3.3	-4.3	-2.0	-0.1	+0.98	-20	+1.40	+1.32	+80	+80	+80	+80	+170																	

\* The percentile bands represent the distribution of EBVs across the 2020 drop Australian Angus and Angus-influenced seedstock animals analysed in the July 2022 TransTasman Angus Cattle Evaluation .





## What is the TransTasman Angus Cattle Evaluation?

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

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

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

## What is an EBV?

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

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

## Using EBVs to Compare the Genetics of Two Animals

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

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

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

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

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

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

- the breed average EBV
- the percentile bands table

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

## Considering Accuracy

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

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

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

## Description of TACE EBVs

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

# UNDERSTANDING ESTIMATED BREEDING VALUES (EBVS)

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.
	CETrs	%	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.
Carcase	CWT	kg	Genetic differences between animals in hot standard carcase weight at 750 days of age.	Higher EBVs indicate heavier carcase weight.
	EMA	cm <sup>2</sup>	Genetic differences between animals in eye muscle area at the 12/13th rib site in a 400 kg carcase.	Higher EBVs indicate larger eye muscle area.
	Rib Fat	mm	Genetic differences between animals in fat depth at the 12/13th rib site in a 400 kg carcase.	Higher EBVs indicate more fat.
	P8 Fat	mm	Genetic differences between animals in fat depth at the P8 rump site in a 400 kg carcase.	Higher EBVs indicate more fat.
	RBV	%	Genetic differences between animals in boned out saleable meat from a 400 kg carcase.	Higher EBVs indicate higher yield.
	IMF	%	Genetic differences between animals in intramuscular fat (marbling) at the 12/13th rib site in a 400 kg carcase.	Higher EBVs indicate more intramuscular fat.
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 Index	\$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	\$	<p>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.</p> <p>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.</p> <p>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.</p>	Higher selection indexes indicate greater profitability.

**Lot 1 SWANBROOK R220 SV EERR220**

Date of Birth: 10/10/2020 Register: HBR Mating Type: Natural

CONNEALY RIGHT ANSWER 746 #  
**SIRE: EERM4 SWANBROOK RIGHT ANSWER M4 PV**  
 KANSAS LEAH G253 SV

S A V FINAL ANSWER 0035 #  
**DAM: EERH75 SWANBROOK H75 SV**  
 SWANBROOK F40 #

TACE	July 2022 TransTasman Angus Cattle Evaluation																			Traits Observed: None		
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Angle	Claw	
EBV	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Acc	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Perc	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

**Notes:** An October calf with a lot more growing to come. His dam weaned her 8th Swanbrook calf this year. High growth bull with moderate birth weight and short gestation. Scrotal 43 cm aged 19 months.  
**EBVs will be available mid July**

Selection Indexes			
\$A		\$A-L	
-	-	-	-

Purchaser: ..... \$ .....

**Lot 2 SWANBROOK R184 SV EERR184**

Date of Birth: 01/10/2020 Register: HBR Mating Type: Natural

AMFU,CAFU,DDFU,NHFU

CHERYLTON STEWIE D19 PV  
**SIRE: EERM7 SWANBROOK M7 PV**  
 SWANBROOK C225 SV

TE MANIA EMPEROR E343 PV  
**DAM: EERM209 SWANBROOK M209 PV**  
 ST PAULS JEDDA A50 PV

TACE	July 2022 TransTasman Angus Cattle Evaluation																			Traits Observed: None		
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Angle	Claw	
EBV	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Acc	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Perc	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

**Notes:** Another October calf.  
 EBVs will be available mid July.

Selection Indexes			
\$A		\$A-L	
-	-	-	-

Purchaser: ..... \$ .....

**Lot 3 SWANBROOK R18 SV EERR18**

Date of Birth: 19/08/2020 Register: HBR Mating Type: AI

AMFU,CAFU,DDFU,NHFU

TE MANIA BERKLEY B1 PV  
**SIRE: EERL34 SWANBROOK BERKLEY L34 PV**  
 ABERDEEN ESTATE ANNIE J51 SV

ARDROSSAN EQUATOR A241 PV  
**DAM: EERL284 SWANBROOK L284 PV**  
 KANSAS LEAH B128 SV

TACE	July 2022 TransTasman Angus Cattle Evaluation																			Traits Observed: GL, Genomics		
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Angle	Claw	
EBV	+8.6	+6.1	-8.2	+2.6	+53	+90	+119	+107	+14	+1.4	-7.2	+67	+6.0	+0.2	-0.5	+0.3	+1.6	-0.22	-	+1.02	+0.72	
Acc	55%	52%	79%	69%	68%	68%	69%	67%	62%	64%	45%	65%	61%	67%	63%	64%	62%	55%	-	66%	65%	
Perc	7	19	8	18	32	48	44	38	77	75	12	48	50	42	52	58	67	10	-	60	23	

**Notes:** A calving ease bull with above average growth and top 10% feed efficiency.

Selection Indexes			
\$A		\$A-L	
\$218	28	\$385	19

Purchaser: ..... \$ .....

**Lot 4 SWANBROOK R139 SV EERR139**

Date of Birth: 25/09/2020 Register: HBR Mating Type: Natural

DDF

CONNEALY RIGHT ANSWER 746 #  
**SIRE: EERM4 SWANBROOK RIGHT ANSWER M4 PV**  
 KANSAS LEAH G253 SV

ARDROSSAN EQUATOR A241 PV  
**DAM: EERJ6 SWANBROOK J6 SV**  
 SWANBROOK ZARA Z78 #

TACE	July 2022 TransTasman Angus Cattle Evaluation																			Traits Observed: None		
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Angle	Claw	
EBV	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Acc	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Perc	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

**Notes:** September calf Another growthy son of M4. EBVS will be available mid July. Expect top 20% growth, short gestation length, less days to calving, top 20% scrotal size and high feed efficiency. The recipe for great heifers. May scrotal a whopping 44cm.

Selection Indexes			
\$A		\$A-L	
-	-	-	-

Purchaser: ..... \$ .....

**Lot 5 SWANBROOK R11 SV EERR11**

Date of Birth: 17/08/2020 Register: HBR Mating Type: AI AMFU,CAFU,DDFU,NHFU

CONNEALY RIGHT ANSWER 746 # SYDGEN BLACK PEARL 2006 PV  
**SIRE: EERL65 SWANBROOK RIGHT ANSWER L65 SV DAM: EERP248 SWANBROOK P248 #**  
 SWANBROOK JEDDA J11 # SWANBROOK EVANA E156 SV

TACE	July 2022 TransTasman Angus Cattle Evaluation																			Traits Observed: GL, Genomics		
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Angle	Claw	
<b>EBV</b>	+1.7	+1.1	-7.7	+3.5	+52	+94	+123	+119	+19	+2.3	-5.0	+73	+4.1	+0.9	+0.2	+1.0	+0.8	+0.01	-	+1.46	+0.96	
Acc	52%	48%	82%	69%	68%	67%	69%	67%	62%	63%	41%	64%	61%	66%	62%	63%	61%	53%	-	64%	64%	
Perc	59	68	11	35	39	36	36	20	35	37	42	28	80	24	34	29	91	29	-	99	72	

**Notes:** Heifer's first calf with growth. Birthweight lightest 35% Shortest 11% gestation length Scrotal 38cm

Selection Indexes			
\$A		\$A-L	
\$179	68	\$335	54

Purchaser: ..... \$ .....

**Lot 6 SWANBROOK R79 SV EERR79**

Date of Birth: 10/09/2020 Register: APR Mating Type: Natural AMFU,CAFU,DDF,NHFU

LAWSONS NOVAK E313 SV AYRVALE GENETIC G11 PV  
**SIRE: EERL156 SWANBROOK NOVAK L156 PV DAM: EERM89 SWANBROOK M89 SV**  
 SWANBROOK CASSIE C242 SV SWANBROOK B51 #

TACE	July 2022 TransTasman Angus Cattle Evaluation																			Traits Observed: Genomics		
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Angle	Claw	
<b>EBV</b>	-5.4	-4.3	-1.5	+5.8	+66	+113	+156	+132	+17	+0.5	-4.0	+74	+2.5	-2.1	-1.4	-0.1	+2.3	-0.24	-	+1.04	+1.10	
Acc	53%	49%	68%	69%	68%	67%	69%	67%	62%	62%	40%	65%	61%	67%	63%	64%	62%	54%	-	64%	64%	
Perc	93	95	91	84	2	4	2	8	49	95	61	24	94	94	75	73	39	9	-	65	90	

**Notes:** A high growth bull with top 2% 600 day ebv and top 10% feed efficiency ebv

Selection Indexes			
\$A		\$A-L	
\$223	24	\$376	24

Purchaser: ..... \$ .....

**Lot 7 SWANBROOK R78 SV EERR78**

Date of Birth: 10/09/2020 Register: APR Mating Type: AI AMFU,CAFU,DDFU,NHFU

CONNEALY RIGHT ANSWER 746 # KANSAS DOCKLANDS G249 SV  
**SIRE: EERL65 SWANBROOK RIGHT ANSWER L65 SV DAM: EERP183 SWANBROOK P183 #**  
 SWANBROOK JEDDA J11 # SWANBROOK G71 SV

TACE	July 2022 TransTasman Angus Cattle Evaluation																			Traits Observed: GL, Genomics		
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Angle	Claw	
<b>EBV</b>	+6.0	+4.8	-7.8	+5.2	+56	+112	+154	+151	+23	+2.1	-9.3	+87	+0.7	+0.7	+1.2	-0.2	+0.2	-0.40	-	+0.94	+0.72	
Acc	51%	46%	81%	68%	67%	67%	68%	66%	60%	62%	38%	63%	59%	65%	61%	62%	60%	51%	-	61%	61%	
Perc	23	31	10	74	18	4	3	2	10	45	2	4	99	29	14	76	98	4	-	40	23	

**Notes:** Heifer's first calf with growth top 3% 600day ebv top 10% milk best 2% days to calving top 4% feed efficiency. Birth weight is above average not recommended for heifers.

Selection Indexes			
\$A		\$A-L	
\$184	63	\$395	14

Purchaser: ..... \$ .....

**Lot 8 SWANBROOK R122 SV EERR122**

Date of Birth: 20/09/2020 Register: APR Mating Type: Natural DDC

TE MANIA BERKLEY B1 PV CONNEALY COMRADE 1385 #  
**SIRE: EERL9 SWANBROOK BERKLEY L9 SV DAM: EERL10 SWANBROOK L10 PV**  
 SWANBROOK D56 # SWANBROOK D55 SV

TACE	July 2022 TransTasman Angus Cattle Evaluation																			Traits Observed: None		
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Angle	Claw	
<b>EBV</b>	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Acc	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Perc	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

**UPDATED EBV's Due Mid July - See Supplementary Sheet**

**Notes:** A heifer bull prospect. Expected to have smallest 10% birthweight. He is a twin raised as a single. EBV's will be available mid July.

Selection Indexes			
\$A		\$A-L	
-	-	-	-

Purchaser: ..... \$ .....

**Lot 9** **SWANBROOK R274 SV** **EERR274**

Date of Birth: 11/10/2020 Register: HBR Mating Type: Natural

TE MANIA BERKLEY B1 PV  
**SIRE: EERL9 SWANBROOK BERKLEY L9 SV**  
 SWANBROOK D56 #

VERMILION YELLOWSTONE #  
**DAM: EERE156 SWANBROOK EVANA E156 SV**  
 SWANBROOK ZANNA Z81 #

TACE	July 2022 TransTasman Angus Cattle Evaluation																			Traits Observed: None		
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Angle	Claw	
EBV	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Acc	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Perc	-	-	-	<b>UPDATED EBV's Due Mid July - See Supplementary Sheet</b>													-	-	-	-	-	

**Notes:** A moderate birth weight bull. His dam is 13 years old and in calf to calve again this spring. EBVs will be available mid July.

Selection Indexes			
\$A		\$A-L	
-	-	-	-

Purchaser: ..... \$ .....

**Lot 10** **SWANBROOK R159 SV** **EERR159**

Date of Birth: 29/09/2020 Register: HBR Mating Type: Natural

CONNEALY RIGHT ANSWER 746 #  
**SIRE: EERM4 SWANBROOK RIGHT ANSWER M4 PV**  
 KANSAS LEAH G253 SV

PARINGA JUDD J5 PV  
**DAM: EERN143 SWANBROOK N143 #**  
 SWANBROOK L80 #

TACE	July 2022 TransTasman Angus Cattle Evaluation																			Traits Observed: None		
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Angle	Claw	
EBV	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Acc	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Perc	-	-	-	<b>UPDATED EBV's Due Mid July - See Supplementary Sheet</b>													-	-	-	-	-	

**Notes:** Another son of M4. Expected 600 day ebv top 10% with short gestation, less days to calving, large scrotal size and good IMF. EBVs will be available mid July.

Selection Indexes			
\$A		\$A-L	
-	-	-	-

Purchaser: ..... \$ .....

**Lot 11** **SWANBROOK R27 SV** **EERR27**

Date of Birth: 24/08/2020 Register: HBR Mating Type: AI

AMF,DDF

CONNEALY RIGHT ANSWER 746 #  
**SIRE: EERL65 SWANBROOK RIGHT ANSWER L65 SV**  
 SWANBROOK JEDDA J11 #

SWANBROOK JASPER J15 PV  
**DAM: EERP18 SWANBROOK P18 #**  
 SWANBROOK K161 #

TACE	July 2022 TransTasman Angus Cattle Evaluation																			Traits Observed: None		
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Angle	Claw	
EBV	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Acc	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Perc	-	-	-	<b>UPDATED EBV's Due Mid July - See Supplementary Sheet</b>													-	-	-	-	-	

**Notes:** Heifer's first calf with growth. Expect calving ease EBVs will be available mid July.

Selection Indexes			
\$A		\$A-L	
-	-	-	-

Purchaser: ..... \$ .....

**Lot 12** **SWANBROOK R60 SV** **EERR60**

Date of Birth: 05/09/2020 Register: HBR Mating Type: AI

AMFU,CAFU,DDFU,NHFU

CHERYLTON STEWIE D19 PV  
**SIRE: EERL115 SWANBROOK STEWIE L115 SV**  
 SWANBROOK D10 #

SWANBROOK MIDLAND B37 PV  
**DAM: EERJ265 SWANBROOK J265 SV**  
 SWANBROOK Y6 SV

TACE	July 2022 TransTasman Angus Cattle Evaluation																			Traits Observed: GL, Genomics		
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Angle	Claw	
EBV	-9.2	-1.5	-6.5	+7.8	+58	+104	+139	+147	+8	+1.6	-4.3	+74	+4.2	-2.6	-2.4	+1.4	+1.9	-0.10	-	+0.86	+1.24	
Acc	53%	48%	80%	70%	69%	68%	70%	67%	63%	63%	40%	65%	62%	68%	64%	64%	62%	54%	-	61%	61%	
Perc	98	85	22	98	15	13	10	3	99	67	55	24	79	97	91	17	54	18	-	22	98	

**Notes:** Top 10% 600day growth ebv top 20% feed efficiency

Selection Indexes			
\$A		\$A-L	
\$155	85	\$308	72

Purchaser: ..... \$ .....

# 2021 SWANBROOK ANGUS SALE DAY





**Lot 1**



**Lot 3**



**Lot 8**



**Lot 11**



**Lot 32**



**Lot 25**



**Lot 29**



**Lot 28**



**Lot 13**



**Lot 35**



**Lot 13** **SWANBROOK R43 PV** **EERR43**

Date of Birth: 31/08/2020 Register: HBR Mating Type: AI AMFU,CAFU,DDFU,NHFU

TE MANIA BERKLEY B1 PV BLACK AQUA LUCIFER L15 PV  
**SIRE: EERL34 SWANBROOK BERKLEY L34 PV** **DAM: EERP45 SWANBROOK P45 SV**  
 ABERDEEN ESTATE ANNIE J51 SV SWANBROOK DONNA K61 #

TACE	July 2022 TransTasman Angus Cattle Evaluation																			Traits Observed: GL, Genomics		
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Angle	Claw	
<b>EBV</b>	<b>+6.3</b>	<b>+1.8</b>	<b>-7.4</b>	<b>+3.4</b>	<b>+49</b>	<b>+95</b>	<b>+125</b>	<b>+119</b>	<b>+11</b>	<b>+2.3</b>	<b>-6.6</b>	<b>+74</b>	<b>+7.8</b>	<b>+1.3</b>	<b>+0.5</b>	<b>-0.5</b>	<b>+2.9</b>	<b>+0.55</b>	-	<b>+1.10</b>	<b>+0.92</b>	
Acc	53%	49%	81%	69%	68%	68%	69%	66%	61%	63%	40%	64%	60%	66%	62%	63%	60%	52%	-	61%	61%	
Perc	21	62	13	33	54	33	32	20	92	37	18	24	24	16	27	85	20	87	-	77	65	

**Notes:** Heifer's first calf. He has calving ease, short gestation and low birthweight with growth, muscle and top 20% IMF.

Selection Indexes			
\$A		\$A-L	
\$203	43	\$379	22

Purchaser: ..... \$ .....

**Lot 14** **SWANBROOK R223 SV** **EERR223**

Date of Birth: 11/10/2020 Register: HBR Mating Type: Natural DDF

CONNELLY RIGHT ANSWER 746 # G A R PREDESTINED #  
**SIRE: EERM4 SWANBROOK RIGHT ANSWER M4 PV** **DAM: EERH161 SWANBROOK LEAH H161 SV**  
 KANSAS LEAH G253 SV KANSAS LEAH C94 #

TACE	July 2022 TransTasman Angus Cattle Evaluation																			Traits Observed: None		
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Angle	Claw	
<b>EBV</b>	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Acc	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Perc	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

**UPDATED EBV's Due Mid July - See Supplementary Sheet**

**Notes:** October calf. Another growthy son of M4.His dam is aged 12 and will calve again in spring. Scrotal 40cm aged 19months. EBVs will be available mid July.

Selection Indexes			
\$A		\$A-L	
-	-	-	-

Purchaser: ..... \$ .....

**Lot 15** **SWANBROOK R94 SV** **EERR94**

Date of Birth: 15/09/2020 Register: HBR Mating Type: AI

LAWSONS NOVAK E313 SV SWANBROOK F25 SV  
**SIRE: EERL156 SWANBROOK NOVAK L156 PV** **DAM: EERH184 SWANBROOK GILDA H184 SV**  
 SWANBROOK CASSIE C242 SV SWANBROOK A20 #

TACE	July 2022 TransTasman Angus Cattle Evaluation																			Traits Observed: None		
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Angle	Claw	
<b>EBV</b>	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Acc	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Perc	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

**UPDATED EBV's Due Mid July - See Supplementary Sheet**

**Notes:** Expected birth weight ebv in lightest 15%. Dam is 10 with a full mouth and due to calve in Spring. EBVs will be available mid July.

Selection Indexes			
\$A		\$A-L	
-	-	-	-

Purchaser: ..... \$ .....

**Lot 16** **SWANBROOK R264 PV** **EERR264**

Date of Birth: 20/10/2020 Register: HBR Mating Type: Natural AMFU,CAFU,DDFU,NHFU

JMB TRACTION 292 PV SWANBROOK BARTEL L11 SV  
**SIRE: EERN10 SWANBROOK NUFFIELD N10 SV** **DAM: EERN240 SWANBROOK N240 SV**  
 SWANBROOK JEDDA G79 PV SWANBROOK J93 #

TACE	July 2022 TransTasman Angus Cattle Evaluation																			Traits Observed: Genomics		
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Angle	Claw	
<b>EBV</b>	<b>+6.8</b>	<b>-0.2</b>	<b>-5.6</b>	<b>+3.2</b>	<b>+39</b>	<b>+73</b>	<b>+92</b>	<b>+71</b>	<b>+27</b>	<b>+0.6</b>	<b>-3.9</b>	<b>+57</b>	<b>+13.7</b>	<b>-1.1</b>	<b>-3.5</b>	<b>+2.6</b>	<b>+1.5</b>	<b>+0.47</b>	-	<b>+0.92</b>	<b>+0.88</b>	
Acc	50%	47%	65%	67%	67%	66%	68%	65%	60%	62%	37%	63%	59%	65%	61%	62%	59%	51%	-	64%	63%	
Perc	17	77	34	29	92	91	92	91	2	94	63	80	1	79	98	2	71	82	-	35	57	

**Notes:** Calving ease top 20%. Birthweight lightest 30%. Milk top 2% Eye Muscle top 1%. October calf.

Selection Indexes			
\$A		\$A-L	
\$180	67	\$291	81

Purchaser: ..... \$ .....



**Lot 17** **SWANBROOK R168 SV** **EERR168**

Date of Birth: 30/09/2020 Register: APR Mating Type: Natural AMFU,CAFU,DDF,NHFU

SYDGEN BLACK PEARL 2006 PV AYRVALE BARTEL E7 PV  
**SIRE: EERN5 SWANBROOK NOON N5 SV** **DAM: EERP246 SWANBROOK P246 SV**  
 KANSAS TARIKU K150 # SWANBROOK J120 #

TACE	July 2022 TransTasman Angus Cattle Evaluation																		Traits Observed: Genomics		
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Angle	Claw
EBV	+4.1	+7.6	-6.0	+3.8	+44	+80	+110	+97	+17	+2.2	-6.5	+65	+3.4	+0.2	+0.9	-0.4	+2.9	+0.32	-	+1.12	+0.88
Acc	53%	50%	68%	68%	68%	67%	69%	67%	61%	62%	42%	64%	61%	67%	63%	64%	61%	54%	-	64%	64%
Perc	39	8	28	42	77	79	64	57	49	41	19	55	88	42	19	82	20	67	-	80	57

Notes: Below average birthweight heifers first calf. IMF top 20%

Selection Indexes			
\$A		\$A-L	
\$194	53	\$341	49

Purchaser: ..... \$ .....

**Lot 18** **SWANBROOK R50 SV** **EERR50**

Date of Birth: 02/09/2020 Register: HBR Mating Type: AI AMFU,CAFU,DDF,NHFU

CONNEALY RIGHT ANSWER 746 # SWANBROOK RIGHT TIME 338 G95 SV  
**SIRE: EERL65 SWANBROOK RIGHT ANSWER L65 SV** **DAM: EERP9 SWANBROOK P9 SV**  
 SWANBROOK JEDDA J11 # SWANBROOK K119 #

TACE	July 2022 TransTasman Angus Cattle Evaluation																		Traits Observed: GL, Genomics		
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Angle	Claw
EBV	+3.5	+4.1	-6.9	+3.5	+50	+96	+124	+110	+14	+1.2	-3.5	+67	+4.1	+1.1	+0.0	+0.2	+2.0	-0.03	-	+0.88	+0.80
Acc	50%	46%	81%	67%	66%	66%	67%	65%	59%	61%	37%	62%	59%	65%	61%	62%	59%	51%	-	65%	64%
Perc	44	38	18	35	49	29	34	33	77	82	69	48	80	20	39	62	50	25	-	26	39

Notes: Lighter birthweight with top 35% growth and top 25% feed efficiency

Selection Indexes			
\$A		\$A-L	
\$192	55	\$347	44

Purchaser: ..... \$ .....

**Lot 19** **SWANBROOK R148 PV** **EERR148**

Date of Birth: 26/09/2020 Register: HBR Mating Type: Natural AMFU,CAFU,DDFU,NHFU

CONNEALY RIGHT ANSWER 746 # AYRVALE GENETIC G11 PV  
**SIRE: EERM4 SWANBROOK RIGHT ANSWER M4 PV** **DAM: EERM95 SWANBROOK M95 SV**  
 KANSAS LEAH G253 SV SWANBROOK JEDDA H137 SV

TACE	July 2022 TransTasman Angus Cattle Evaluation																		Traits Observed: Genomics		
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Angle	Claw
EBV	+4.6	+2.6	-12.2	+4.4	+56	+93	+134	+121	+13	+1.9	-7.0	+64	-0.3	-0.5	+0.5	-0.6	+2.5	-0.13	-	+0.88	+0.88
Acc	52%	47%	67%	70%	69%	69%	70%	68%	63%	64%	38%	65%	61%	67%	63%	65%	62%	54%	-	63%	63%
Perc	34	54	1	57	19	38	16	18	86	54	14	58	99	63	27	87	32	16	-	26	57

Notes: Top 16% 600 day growth with moderate birthweight. Top 1% gestation length for an earlier calving. Feed Efficiency top 16%. September calf.

Selection Indexes			
\$A		\$A-L	
\$222	24	\$391	15

Purchaser: ..... \$ .....

**Lot 20** **SWANBROOK R110 SV** **EERR110**

Date of Birth: 20/09/2020 Register: HBR Mating Type: Natural AMFU,CAFU,DDFU,NHFU

CONNEALY RIGHT ANSWER 746 # AYRVALE GENETIC G11 PV  
**SIRE: EERM4 SWANBROOK RIGHT ANSWER M4 PV** **DAM: EERM31 SWANBROOK M31 #**  
 KANSAS LEAH G253 SV SWANBROOK JEDDA G192 #

TACE	July 2022 TransTasman Angus Cattle Evaluation																		Traits Observed: None		
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Angle	Claw
EBV	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Acc	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Perc	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

**UPDATED EBV's Due Mid July - See Supplementary Sheet**

Notes: Another M4 son - expect growth top 5% short gestation length and high feed efficiency. EBVs will be available mid July.

Selection Indexes			
\$A		\$A-L	
-	-	-	-

Purchaser: ..... \$ .....

**Lot 21** **SWANBROOK R130 PV** **EERR130**

Date of Birth: 23/09/2020 Register: HBR Mating Type: Natural AMFU,CAFU,DDFU,NHFU

TE MANIA BERKLEY B1 PV  
**SIRE: EERL9 SWANBROOK BERKLEY L9 SV**  
 SWANBROOK D56 #

LAWSONS INCREDIBLE H803 PV  
**DAM: EERL152 SWANBROOK L152 SV**  
 SWANBROOK BARWON J26 #

TACE	July 2022 TransTasman Angus Cattle Evaluation																			Traits Observed: Genomics		
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Angle	Claw	
<b>EBV</b>	+5.1	+1.3	-8.0	+3.0	+43	+73	+103	+94	+21	+1.8	-7.6	+58	+7.0	+1.3	+0.4	+0.6	+1.8	+0.10	-	+0.96	+1.16	
Acc	55%	50%	71%	70%	69%	69%	70%	68%	63%	63%	43%	65%	62%	67%	63%	64%	62%	54%	-	60%	60%	
Perc	30	66	9	25	82	91	79	61	18	58	9	79	34	16	29	45	59	40	-	45	95	

**Notes:** Calving ease top 30% top 10% Gestation Length and smallest 25% bwt

Selection Indexes			
\$A		\$A-L	
\$189	58	\$327	60

Purchaser: ..... \$ .....

**Lot 22** **SWANBROOK R128 SV** **EERR128**

Date of Birth: 23/09/2020 Register: HBR Mating Type: Natural AMFU,CAFU,DDFU,NHFU

CONNEALY RIGHT ANSWER 746 #  
**SIRE: EERM4 SWANBROOK RIGHT ANSWER M4 PV**  
 KANSAS LEAH G253 SV

CARABAR DOCKLANDS D62 PV  
**DAM: NKL G253 KANSAS LEAH G253 SV**  
 KANSAS LEAH C94 #

TACE	July 2022 TransTasman Angus Cattle Evaluation																			Traits Observed: Genomics		
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Angle	Claw	
<b>EBV</b>	+2.2	+0.5	-10.8	+5.9	+58	+100	+134	+121	+18	+2.5	-5.7	+76	+5.8	+0.0	+1.2	+0.8	+1.3	+0.00	-	+1.04	+0.82	
Acc	59%	56%	74%	76%	75%	75%	76%	74%	70%	71%	48%	72%	69%	74%	70%	71%	69%	61%	-	47%	46%	
Perc	55	73	1	86	13	20	17	18	43	29	31	18	54	48	14	36	78	28	-	65	43	

**Notes:** September calf with more growth to come. Shortest Gestation length, Top 17% 600day growth and large scrotal.

Selection Indexes			
\$A		\$A-L	
\$213	33	\$377	23

Purchaser: ..... \$ .....

**Lot 23** **SWANBROOK R101 SV** **EERR101**

Date of Birth: 16/09/2020 Register: HBR Mating Type: Natural AMFU,CAFU,DDFU,NHFU

CONNEALY RIGHT ANSWER 746 #  
**SIRE: EERM4 SWANBROOK RIGHT ANSWER M4 PV**  
 KANSAS LEAH G253 SV

B/R FUTURE DIRECTION 4268 SV  
**DAM: EERH65 SWANBROOK AMELIA H65 SV**  
 SWANBROOK F81 #

TACE	July 2022 TransTasman Angus Cattle Evaluation																			Traits Observed: None		
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Angle	Claw	
<b>EBV</b>	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Acc	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Perc	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

**Notes:** Another M4 son with high growth short gestation and high feed efficiency. Out of a cow now 10 yrs old with a full mouth and due to calve in spring. EBVs will be available mid July.

Selection Indexes			
\$A		\$A-L	
-	-	-	-

Purchaser: ..... \$ .....

**Lot 24** **SWANBROOK R179 SV** **EERR179**

Date of Birth: 29/09/2020 Register: HBR Mating Type: Natural

CHERYLTON STEWIE D19 PV  
**SIRE: EERM7 SWANBROOK M7 PV**  
 SWANBROOK C225 SV

KANSAS DOCKLANDS G249 SV  
**DAM: EERN118 SWANBROOK N118 SV**  
 SWANBROOK E121 #

TACE	July 2022 TransTasman Angus Cattle Evaluation																			Traits Observed: None		
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Angle	Claw	
<b>EBV</b>	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Acc	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Perc	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

**UPDATED EBV's Due Mid July - See Supplementary Sheet**

**Notes:** Ebvs available mid July. Expect below average birth weight.

Selection Indexes			
\$A		\$A-L	
-	-	-	-

Purchaser: ..... \$ .....

**Lot 25** **SWANBROOK R319 SV** **EERR319**

Date of Birth: 17/11/2020 Register: HBR Mating Type: Natural

PATHFINDER GENESIS G357 PV

PA POWER TOOL 9108 SV

SIRE: EERN51 SWANBROOK GENESIS N51 SV

DAM: EERM20 SWANBROOK M20 SV

SWANBROOK BARWON H6 #

SWANBROOK D148 #

TACE	July 2022 TransTasman Angus Cattle Evaluation																			Traits Observed: None					
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Angle	Claw				
EBV	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-				
Acc	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-				
Perc	-	-	-	<b>UPDATED EBV's Due Mid July - See Supplementary Sheet</b>																	-	-	-	-	-

Notes: Expect 600day growth Ebv top 30%, short days to calving, large scrotal size and good Imf. EBVs will be available mid July.

Selection Indexes			
\$A		\$A-L	
-	-	-	-

Purchaser: ..... \$ .....

**Lot 26** **SWANBROOK R75 PV** **EERR75**

Date of Birth: 08/09/2020 Register: HBR Mating Type: AI

AMFU,CAFU,DDFU,NHFU

LAWSONS NOVAK E313 SV

S A V THUNDERBIRD 9061 SV

SIRE: EERL156 SWANBROOK NOVAK L156 PV

DAM: EERK38 SWANBROOK K38 SV

SWANBROOK CASSIE C242 SV

SWANBROOK MISS PREDESTINED H70 SV

TACE	July 2022 TransTasman Angus Cattle Evaluation																			Traits Observed: GL, Genomics		
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Angle	Claw	
EBV	-2.4	+1.8	-3.1	+5.1	+59	+101	+132	+108	+17	+0.6	-5.7	+70	+6.1	+3.0	+1.4	-1.7	+3.5	+0.20	-	+1.00	+1.18	
Acc	55%	51%	80%	69%	69%	68%	69%	68%	63%	63%	42%	65%	62%	67%	64%	65%	62%	54%	-	65%	65%	
Perc	83	62	75	72	12	17	19	36	53	94	31	36	48	3	12	98	9	53	-	55	96	

Notes: Top 10% IMF. Top 20% 600day growth and fat cover for easy finishing calves.

Selection Indexes			
\$A		\$A-L	
\$232	17	\$380	21

Purchaser: ..... \$ .....

**Lot 27** **SWANBROOK R127 PV** **EERR127**

Date of Birth: 23/09/2020 Register: HBR Mating Type: Natural

TE MANIA BERKLEY B1 PV

SWANBROOK LIMITED E63 SV

SIRE: EERL9 SWANBROOK BERKLEY L9 SV

DAM: EERH163 SWANBROOK ALLY H163 SV

SWANBROOK D56 #

SWANBROOK ALLY E136 #

TACE	July 2022 TransTasman Angus Cattle Evaluation																			Traits Observed: None					
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Angle	Claw				
EBV	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-				
Acc	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-				
Perc	-	-	-	<b>UPDATED EBV's Due Mid July - See Supplementary Sheet</b>																	-	-	-	-	-

Notes: Ultra calving ease expected. His dam was 32kg at birth sire 36kg. Ebvs available mid July.

Selection Indexes			
\$A		\$A-L	
-	-	-	-

Purchaser: ..... \$ .....

**Lot 28** **SWANBROOK R143 SV** **EERR143**

Date of Birth: 25/09/2020 Register: HBR Mating Type: Natural

AMFU,CAFU,DDF,NHFU

TE MANIA BERKLEY B1 PV

SWANBROOK ABERDEEN G76 SV

SIRE: EERL9 SWANBROOK BERKLEY L9 SV

DAM: EERN235 SWANBROOK N235 SV

SWANBROOK D56 #

SWANBROOK J6 SV

TACE	July 2022 TransTasman Angus Cattle Evaluation																			Traits Observed: None					
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Angle	Claw				
EBV	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-				
Acc	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-				
Perc	-	-	-	<b>UPDATED EBV's Due Mid July - See Supplementary Sheet</b>																	-	-	-	-	-

Notes: Expect below average birth weight and great feed efficiency. EBVs will be available mid July.

Selection Indexes			
\$A		\$A-L	
-	-	-	-

Purchaser: ..... \$ .....

**Lot 29** **SWANBROOK R172 SV** **EERR172**

Date of Birth: 01/10/2020 Register: HBR Mating Type: Natural

TE MANIA BERKLEY B1 PV  
**SIRE: EERL9 SWANBROOK BERKLEY L9 SV**  
 SWANBROOK D56 #

SWANBROOK F25 SV  
**DAM: EERH136 SWANBROOK H136 SV**  
 SWANBROOK D11 #

TACE	July 2022 TransTasman Angus Cattle Evaluation																			Traits Observed: None		
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Angle	Claw	
EBV	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Acc	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Perc	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

**Notes:** Expect a low birthweight sire. EBVs will be available mid July.

Selection Indexes			
\$A		\$A-L	
-	-	-	-

Purchaser: ..... \$ .....

**Lot 30** **SWANBROOK R149 SV** **EERR149**

Date of Birth: 27/09/2020 Register: HBR Mating Type: Natural

AMFU,CAFU,DDFU,NHFU

CONNELLY RIGHT ANSWER 746 #  
**SIRE: EERM4 SWANBROOK RIGHT ANSWER M4 PV**  
 KANSAS LEAH G253 SV

PATHFINDER GENESIS G357 PV  
**DAM: EERN26 SWANBROOK MISS GENESIS N26 SV**  
 SWANBROOK K33 #

TACE	July 2022 TransTasman Angus Cattle Evaluation																			Traits Observed: None		
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Angle	Claw	
EBV	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Acc	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Perc	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

**Notes:** Growth ebvs expected in top 10% with ultra short gestation length, good scrotal size and feed efficiency. EBVs will be available mid July.

Selection Indexes			
\$A		\$A-L	
-	-	-	-

Purchaser: ..... \$ .....

**Lot 31** **SWANBROOK R51 SV** **EERR51**

Date of Birth: 02/09/2020 Register: HBR Mating Type: AI

AMFU,CAFU,DDFU,NHFU

EF COMPLEMENT 8088 PV  
**SIRE: NBHM445 CLUNIE RANGE MINSK M445 PV**  
 CLUNIE RANGE PRINCESS K604 PV

TE MANIA EMPEROR E343 PV  
**DAM: EERP35 SWANBROOK P35 SV**  
 SWANBROOK F65 #

TACE	July 2022 TransTasman Angus Cattle Evaluation																			Traits Observed: GL, Genomics		
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Angle	Claw	
EBV	-3.1	+4.9	-5.2	+7.2	+65	+112	+150	+138	+16	+2.5	-6.1	+84	+5.7	+0.3	+0.6	+0.4	+1.8	+0.34	-	+1.08	+0.98	
Acc	53%	49%	81%	68%	66%	65%	67%	65%	59%	62%	41%	62%	59%	64%	61%	61%	59%	52%	-	65%	65%	
Perc	86	30	41	96	3	4	4	6	64	29	24	6	55	39	25	53	59	69	-	73	75	

**Notes:** Top 5% growth ebvs. Not for heifers

Selection Indexes			
\$A		\$A-L	
\$223	23	\$401	11

Purchaser: ..... \$ .....

**Lot 32** **SWANBROOK R199 SV** **EERR199**

Date of Birth: 05/10/2020 Register: HBR Mating Type: Natural

AMFU,CAFU,DDF,NHFU

SYDGEN BLACK PEARL 2006 PV  
**SIRE: EERN5 SWANBROOK NOON N5 SV**  
 KANSAS TARIKU K150 #

RENNYLEA EDMUND E11 PV  
**DAM: EERP191 SWANBROOK P191 PV**  
 SWANBROOK M189 SV

TACE	July 2022 TransTasman Angus Cattle Evaluation																			Traits Observed: Genomics		
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Angle	Claw	
EBV	+7.0	+6.1	-7.5	+2.1	+47	+80	+114	+97	+20	+0.6	-5.2	+63	+4.0	+0.5	+0.8	+0.1	+1.3	-0.05	-	+0.96	+1.10	
Acc	53%	49%	66%	68%	68%	67%	68%	66%	61%	62%	42%	64%	60%	66%	62%	63%	61%	53%	-	63%	63%	
Perc	16	19	12	12	63	78	56	56	27	94	39	64	81	34	21	66	78	23	-	45	90	

**Notes:** Calving ease. Lightest 12% bwt. Moderate growth.

Selection Indexes			
\$A		\$A-L	
\$200	47	\$346	45

Purchaser: ..... \$ .....

**Lot 33** **SWANBROOK R209 SV** **EERR209**

Date of Birth: 07/10/2020 Register: HBR Mating Type: Natural

SYDGEN BLACK PEARL 2006 PV  
**SIRE: EERN5 SWANBROOK NOON N5 SV**  
 KANSAS TARIKU K150 #

SWANBROOK ABERDEEN G76 SV  
**DAM: EERP172 SWANBROOK P172 SV**  
 SWANBROOK JEDDA E112 #

TACE	July 2022 TransTasman Angus Cattle Evaluation																			Traits Observed: None		
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Angle	Claw	
EBV	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Acc	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Perc	-	-	-	-	<b>UPDATED EBV's Due Mid July - See Supplementary Sheet</b>											-	-	-	-	-	-	

**Notes:** Heifers first calf. Expect calving ease with moderate growth and good feed efficiency. EBVs will be available mid July.

Selection Indexes			
\$A		\$A-L	
-	-	-	-

Purchaser: ..... \$ .....

**Lot 34** **SWANBROOK R230 SV** **EERR230**

Date of Birth: 12/10/2020 Register: HBR Mating Type: Natural

CHERYLTON STEWIE D19 PV  
**SIRE: EERM7 SWANBROOK M7 PV**  
 SWANBROOK C225 SV

BOOROOMOOKA INSPIRED E124 PV  
**DAM: EERL40 SWANBROOK L40 SV**  
 SWANBROOK BARWON G15 #

TACE	July 2022 TransTasman Angus Cattle Evaluation																			Traits Observed: None		
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Angle	Claw	
EBV	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Acc	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Perc	-	-	-	-	<b>UPDATED EBV's Due Mid July - See Supplementary Sheet</b>											-	-	-	-	-	-	

**Notes:** Expect low birth weight. EBVs will be available mid July.

Selection Indexes			
\$A		\$A-L	
-	-	-	-

Purchaser: ..... \$ .....

**Lot 35** **SWANBROOK R26 #** **EERR26**

Date of Birth: 24/08/2020 Register: HBR Mating Type: AI

CONNELLY RIGHT ANSWER 746 #  
**SIRE: EERL65 SWANBROOK RIGHT ANSWER L65 SV**  
 SWANBROOK JEDDA J11 #

SYDGEN BLACK PEARL 2006 PV  
**DAM: EERP198 SWANBROOK P198 #**  
 SWANBROOK M100 #

TACE	July 2022 TransTasman Angus Cattle Evaluation																			Traits Observed: None		
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Angle	Claw	
EBV	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Acc	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Perc	-	-	-	-	<b>UPDATED EBV's Due Mid July - See Supplementary Sheet</b>											-	-	-	-	-	-	

**Notes:** Heifers first calf. Expect top 15% calving ease and lowest 15% birth weight with above average growth and good feed efficiency. EBVs will be available mid July.

Selection Indexes			
\$A		\$A-L	
-	-	-	-

Purchaser: ..... \$ .....

**Lot 36** **SWANBROOK R218 SV** **EERR218**

Date of Birth: 08/10/2020 Register: HBR Mating Type: Natural

AMFU,CAFU,DDFU,NHFU

SYDGEN BLACK PEARL 2006 PV  
**SIRE: EERN5 SWANBROOK NOON N5 SV**  
 KANSAS TARIKU K150 #

TE MANIA EMPEROR E343 PV  
**DAM: EERP27 SWANBROOK P27 SV**  
 SWANBROOK J265 SV

TACE	July 2022 TransTasman Angus Cattle Evaluation																			Traits Observed: Genomics		
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Angle	Claw	
EBV	+8.4	+10.4	-8.1	+0.4	+46	+80	+111	+93	+17	+2.1	-5.6	+59	+3.2	+1.8	+1.1	-1.6	+3.3	+0.21	-	+1.22	+1.16	
Acc	54%	50%	69%	69%	69%	68%	70%	68%	62%	63%	42%	65%	62%	67%	63%	64%	62%	54%	-	60%	60%	
Perc	8	1	8	2	69	78	62	63	49	45	32	75	89	10	16	98	12	54	-	92	95	

**Notes:** Heifers first calf. lightest 2% birth weight, Top calving ease of daughters, top 8% Gestation Length and Calving Ease, Top 12 % IMF.

Selection Indexes			
\$A		\$A-L	
\$214	32	\$370	28

Purchaser: ..... \$ .....

**Lot 37** **SWANBROOK R28 SV** **EERR28**

Date of Birth: 24/08/2020 Register: HBR Mating Type: AI AMFU,CAFU,DDC,NHFU

CONNEALY TOBIN #  
**SIRE: USA16761479 CONNEALY CONFIDENCE 0100 #**  
 BECKA GALA OF CONANGA 8281 #

SWANBROOK RIGHT ANSWER M4 PV  
**DAM: EERP278 SWANBROOK P278 PV**  
 SWANBROOK G93 SV

TACE	July 2022 TransTasman Angus Cattle Evaluation																			Traits Observed: GL, Genomics		
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Angle	Claw	
EBV	+2.2	+7.1	-7.2	+5.6	+50	+81	+111	+104	+11	+0.6	-4.6	+58	+8.6	-0.5	-1.8	+2.1	+0.8	-0.49	-	+0.84	+0.68	
Acc	58%	52%	82%	72%	71%	71%	72%	70%	67%	67%	41%	67%	64%	69%	66%	66%	65%	55%	-	68%	68%	
Perc	55	11	15	81	50	76	62	43	92	94	50	79	16	63	82	5	91	2	-	19	17	

**Notes:** Heifers first calf, but high birth weight. He has top 2% feed efficiency.

Selection Indexes			
\$A		\$A-L	
\$180	67	\$321	64

Purchaser: ..... \$ .....

**Lot 38** **SWANBROOK R111 SV** **EERR111**

Date of Birth: 19/09/2020 Register: HBR Mating Type: Natural DDC

TE MANIA BERKLEY B1 PV  
**SIRE: EERL9 SWANBROOK BERKLEY L9 SV**  
 SWANBROOK D56 #

SYDGEN BLACK PEARL 2006 PV  
**DAM: EERN7 SWANBROOK LUCKY N7 SV**  
 SWANBROOK ALLY E136 #

TACE	July 2022 TransTasman Angus Cattle Evaluation																			Traits Observed: None		
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Angle	Claw	
EBV	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Acc	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Perc	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

**UPDATED EBV's Due Mid July - See Supplementary Sheet**

**Notes:** Expect small birth weight, great calving ease and moderate growth with good feed efficiency. This is a twin raised with his twin. His mother is also a (non identical) twin EBVs will be available mid July.

Selection Indexes			
\$A		\$A-L	
-	-	-	-

Purchaser: ..... \$ .....

**Lot 39** **SWANBROOK R315 SV** **EERR315**

Date of Birth: 16/11/2020 Register: HBR Mating Type: Natural AMFU,CAFU,DDFU,NHFU

SYDGEN BLACK PEARL 2006 PV  
**SIRE: EERN5 SWANBROOK NOON N5 SV**  
 KANSAS TARIKU K150 #

TE MANIA EMPEROR E343 PV  
**DAM: EERP33 SWANBROOK P33 SV**  
 SWANBROOK MISS C230 #

TACE	July 2022 TransTasman Angus Cattle Evaluation																			Traits Observed: Genomics		
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Angle	Claw	
EBV	-0.2	+2.6	-5.1	+4.6	+45	+77	+112	+109	+16	+1.5	-4.8	+51	+3.5	+0.9	+0.9	+0.1	+2.0	+0.22	-	+1.16	+0.96	
Acc	53%	50%	68%	68%	68%	67%	69%	67%	62%	62%	42%	64%	61%	67%	63%	64%	61%	54%	-	63%	63%	
Perc	72	54	42	61	73	86	61	35	64	71	46	92	87	24	19	66	50	55	-	86	72	

**Notes:** A November born calf that stands comparison with his older friends

Selection Indexes			
\$A		\$A-L	
\$160	82	\$297	78

Purchaser: ..... \$ .....

**Lot 40** **SWANBROOK R66 PV** **EERR66**

Date of Birth: 07/09/2020 Register: HBR Mating Type: AI

LAWSONS NOVAK E313 SV  
**SIRE: EERL156 SWANBROOK NOVAK L156 PV**  
 SWANBROOK CASSIE C242 SV

SWANBROOK MIDLAND B37 PV  
**DAM: EERH112 SWANBROOK H112 SV**  
 SWANBROOK GILDA A197 #

TACE	July 2022 TransTasman Angus Cattle Evaluation																			Traits Observed: None		
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Angle	Claw	
EBV	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Acc	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Perc	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

**UPDATED EBV's Due Mid July - See Supplementary Sheet**

**Notes:** EBVs will be available mid July.

Selection Indexes			
\$A		\$A-L	
-	-	-	-

Purchaser: ..... \$ .....

# REFERENCE SIRES



**Swanbrook Right Answer M4 (7 yrs)**

**Sire of Lots 1,4,10,14,19,20,22,23 & 30**



**Swanbrook Novak L156 (Rising 2yo)**

**Sire of Lots 6,15,26 & 40**



**Swanbrook Stewie L115 (Rising 2yo)**

**Sire of Lot 12**



**Swanbrook Right Answer L65 (rising 2yo)**

**Sire of Lots 5,7,11,18 & 35**



**Swanbrook Genesis N51 (5 yrs)**

**Sire of Lot25**



**Clunie Range Minsk**

**Sire of Lot 31**

**Reference Sire** **CLUNIE RANGE MINSK M445 PV** **NBHM445**

Date of Birth: 25/07/2016 Register: HBR Mating Type: AI AMFU,CAFU,DDF,NHFU

BASIN FRANCHISE P142 # CLUNIE RANGE HEYDAY H341 SV  
**SIRE: USA16198796 EF COMPLEMENT 8088 PV** **DAM: NBHK604 CLUNIE RANGE PRINCESS K604 PV**  
 EF EVERELDA ENTENSE 6117 # CLUNIE RANGE PRINCESS H381 SV

TACE	July 2022 TransTasman Angus Cattle Evaluation																			Traits Observed: GL, BWT, 600WT, SC, Scan(EMA, Rib, Rump, IMF), Genomic		
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Angle	Claw	
<b>EBV</b>	+1.0	+4.2	-5.3	+5.6	+65	+118	+161	+140	+20	+0.8	-5.3	+95	+6.6	-0.1	+0.3	+0.2	+1.2	+0.08	-	+1.24	+1.14	
Acc	67%	59%	87%	83%	76%	76%	79%	75%	67%	78%	52%	71%	69%	72%	70%	69%	67%	61%	-	69%	69%	
Perc	64	37	39	81	3	2	1	5	25	91	37	1	40	51	32	62	81	37	-	94	93	

**Statistics:** Number of Herds: 3, Prog Analysed: 22, Genomic Prog: 1

Ultra high growth bull

**Sire of Lot 31**

Selection Indexes			
\$A		\$A-L	
\$230	18	\$419	6

**Reference Sire** **CONNELY CONFIDENCE 0100 #** **USA16761479**

Date of Birth: 16/01/2010 Register: HBR Mating Type: Natural AMFU,CAF,DDF,NHFU,MAF

BON VIEW NEW DESIGN 208 SV CONNEALY THUNDER #  
**SIRE: USA15497354 CONNEALY TOBIN #** **DAM: USA16204725 BECKA GALA OF CONANGA 8281**  
 DELIA OF CONANGA 667 # BECKA LEE OF CONANGA 37 #

TACE	July 2022 TransTasman Angus Cattle Evaluation																			Traits Observed: Genomic		
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Angle	Claw	
<b>EBV</b>	+9.6	+12.5	-4.1	-0.3	+44	+74	+93	+57	+17	-1.2	-3.3	+54	+10.7	+1.6	-1.3	+1.8	+0.5	-0.44	+36	+0.66	+0.86	
Acc	87%	73%	97%	97%	95%	96%	95%	95%	95%	94%	58%	90%	88%	90%	88%	86%	87%	71%	88%	98%	98%	
Perc	4	1	59	1	76	91	92	97	55	99	72	87	5	12	72	9	95	3	1	2	52	

**Statistics:** Number of Herds: 28, Prog Analysed: 226, Genomic Prog: 16

Calving ease bull with lightest 1% birth weight, top 1% docility and top 30% feed efficiency

**Sire of Lot 37**

Selection Indexes			
\$A		\$A-L	
\$227	20	\$343	48

**Reference Sire** **SWANBROOK BERKLEY L34 PV** **EERL34**

Date of Birth: 19/05/2015 Register: HBR Mating Type: AI AMFU,CAFU,DDF,NHFU

TE MANIA YORKSHIRE Y437 PV ARDROSSAN ADMIRAL A2 PV  
**SIRE: VTMB1 TE MANIA BERKLEY B1 PV** **DAM: AHWJ51 ABERDEEN ESTATE ANNIE J51 SV**  
 TE MANIA LOWAN Z53 # KANSAS ANNIE Y18 SV

TACE	July 2022 TransTasman Angus Cattle Evaluation																			Traits Observed: BWT, 200WT, 600WT, Genomic		
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Angle	Claw	
<b>EBV</b>	+6.5	+3.5	-6.0	+4.9	+64	+108	+144	+162	+8	+2.9	-8.0	+86	+6.3	-0.3	-1.0	+0.1	+2.9	+0.18	-	+0.84	+0.70	
Acc	69%	64%	76%	82%	81%	82%	83%	78%	71%	79%	59%	75%	70%	74%	71%	71%	70%	65%	-	69%	69%	
Perc	19	45	28	68	4	7	7	1	98	18	7	4	45	57	65	66	20	50	-	19	20	

**Statistics:** Number of Herds: 1, Prog Analysed: 73, Genomic Prog: 4

Retained by Swanbrook but lost to injury. We are fortunate to have collected semen prior to his loss. Top 7% 600 day weight with moderate birth weight and top 20% IMF. High growth bull with frame and great feet.

**Sire of lot 3 and lot 13.**

Selection Indexes			
\$A		\$A-L	
\$221	26	\$439	3

**Reference Sire** **SWANBROOK BERKLEY L9 SV** **EERL9**

Date of Birth: 30/04/2015 Register: HBR Mating Type: AI AMFU,CAFU,DDFU,NHFU

TE MANIA YORKSHIRE Y437 PV B T ULTRAVOX 297E #  
**SIRE: VTMB1 TE MANIA BERKLEY B1 PV** **DAM: EERD56 SWANBROOK D56 #**  
 TE MANIA LOWAN Z53 # SWANBROOK Y6 SV

TACE	July 2022 TransTasman Angus Cattle Evaluation																			Traits Observed: GL, BWT, 200WT, 600WT(x2), Scan(EMA, Rib, Rump, IMF), Genomic		
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Angle	Claw	
<b>EBV</b>	+8.3	+1.3	-8.2	+1.6	+40	+72	+103	+99	+19	+1.3	-5.9	+54	+4.9	+3.3	+2.0	-1.0	+2.6	+0.26	-	+0.82	+0.96	
Acc	68%	63%	83%	80%	80%	80%	80%	77%	71%	71%	59%	74%	68%	72%	70%	70%	69%	64%	-	69%	69%	
Perc	9	66	8	7	91	92	79	52	39	78	28	87	69	2	7	93	29	60	-	15	72	

**Statistics:** Number of Herds: 1, Prog Analysed: 68, Genomic Prog: 0

Low birth weight, calving ease bull with top 30% IMF

**Sire of Lot 8, 9, 21, 27, 28, 29 & 38**

Selection Indexes			
\$A		\$A-L	
\$172	74	\$317	67



**Reference Sire** **SWANBROOK GENESIS N51<sup>SV</sup>** **EERN51**

Date of Birth: 20/07/2017 Register: HBR Mating Type: AI AMFU,CAFU,DDFU,NHFU

TE MANIA BERKLEY B1<sup>PV</sup> LAWSONS NOVAK E313<sup>SV</sup>  
**SIRE: SMPG357 PATHFINDER GENESIS G357<sup>PV</sup>** **DAM: EERH6 SWANBROOK BARWON H6 #**  
 PATHFINDER DIRECTION D245<sup>SV</sup> SWANBROOK BARWON Y72 #

TACE	July 2022 TransTasman Angus Cattle Evaluation																	Traits Observed				
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Angle	Claw	
EBV	+1.9	+6.6	-11.1	+5.3	+56	+99	+132	+136	+23	+4.5	-6.1	+79	+8.1	+0.6	-0.3	+0.8	+2.5	+0.40	-	+0.96	+1.02	
Acc	63%	57%	83%	72%	71%	70%	71%	70%	68%	66%	50%	68%	65%	70%	67%	67%	66%	60%	-	72%	72%	
Perc	58	15	1	76	21	22	19	7	11	2	24	12	21	31	47	36	32	76	-	45	81	

Selection Indexes			
\$A		\$A-L	
\$198	49	\$381	21

**Statistics:** Number of Herds: 0, Prog Analysed: 0, Genomic Prog: 0  
 A growth bull retained by Swanbrook with top 20% 600 day weight with shortest 1% gestation length. largest 2% scrotal and shortest 25% days to calving

**Sire of Lot 25**

**Reference Sire** **SWANBROOK M7<sup>PV</sup>** **EERM7**

Date of Birth: 14/07/2016 Register: HBR Mating Type: AI AMFU,CAFU,DDF,NHFU

HYLINE RIGHT TIME 338 # S A V 5175 BANDO 0699 #  
**SIRE: WLHD19 CHERYLTON STEWIE D19<sup>PV</sup>** **DAM: EERC225 SWANBROOK C225<sup>SV</sup>**  
 SINCLAIR LADY 2P60 4465 # WATTLETOP ANN S53 #

TACE	July 2022 TransTasman Angus Cattle Evaluation																	Traits Observed				
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Angle	Claw	
EBV	+6.5	+3.2	-7.6	+2.0	+38	+75	+91	+61	+21	+0.6	-4.8	+49	+0.9	+1.4	+3.9	-2.1	+2.3	+0.15	-	+0.82	+0.78	
Acc	61%	56%	73%	73%	73%	73%	74%	72%	69%	68%	49%	70%	66%	70%	67%	67%	66%	60%	-	69%	69%	
Perc	19	48	11	11	94	88	93	96	24	94	46	95	99	15	1	99	39	46	-	15	35	

Selection Indexes			
\$A		\$A-L	
\$186	61	\$301	76

**Statistics:** Number of Herds: 1, Prog Analysed: 5, Genomic Prog: 0  
 An easy finishing low birth weight bull retained by Swanbrook

**Sire of Lot 2, 24 and 34**

**Reference Sire** **SWANBROOK NOON N5<sup>SV</sup>** **EERN5**

Date of Birth: 01/04/2017 Register: HBR Mating Type: AI AMFU,CAFU,DDFU,NHFU

SYDGEN TRUST 6228 # KANSAS GRADE UP G216<sup>SV</sup>  
**SIRE: USA17236055 SYDGEN BLACK PEARL 2006<sup>PV</sup>** **DAM: NKLK150 KANSAS TARIKU K150 #**  
 SYDGEN ANITA 8611 # KANSAS TARIKU F242 #

TACE	July 2022 TransTasman Angus Cattle Evaluation																	Traits Observed				
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Angle	Claw	
EBV	+3.7	+9.8	-6.8	+2.5	+46	+80	+115	+95	+20	+2.9	-4.0	+64	+4.3	+0.5	+0.7	-0.3	+2.5	+0.08	-	+1.26	+1.04	
Acc	61%	57%	77%	74%	75%	76%	75%	72%	67%	68%	51%	71%	66%	71%	68%	68%	66%	60%	-	68%	67%	
Perc	42	2	19	17	70	78	54	60	31	18	61	58	78	34	23	79	32	37	-	95	84	

Selection Indexes			
\$A		\$A-L	
\$192	55	\$334	55

**Statistics:** Number of Herds: 1, Prog Analysed: 17, Genomic Prog: 0  
 N5 is a soft easy doing, easy calving bull used on our heifer mob both in 2018 and 2019 then in the cow mob to 2022.

**Sire of Lot 17, 32, 33 36 and 39**

**Reference Sire** **SWANBROOK NOVAK L156<sup>PV</sup>** **EERL156**

Date of Birth: 31/08/2015 Register: HBR Mating Type: AI AMFU,CAFU,DDFU,NHFU

TC TOTAL 410 # S S TRAVELER 6807 T510 #  
**SIRE: VLYE313 LAWSONS NOVAK E313<sup>SV</sup>** **DAM: EERC242 SWANBROOK CASSIE C242<sup>SV</sup>**  
 LAWSONS PREDESTINED B770<sup>SV</sup> SWANBROOK A16<sup>PV</sup>

TACE	July 2022 TransTasman Angus Cattle Evaluation																	Traits Observed				
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Angle	Claw	
EBV	-5.8	-1.5	-2.2	+4.6	+55	+97	+128	+115	+16	+0.9	-5.6	+64	+5.7	+0.5	+0.6	-0.3	+2.2	+0.15	-	+0.96	+1.12	
Acc	65%	60%	86%	76%	75%	75%	76%	74%	71%	72%	53%	72%	68%	73%	70%	70%	69%	62%	-	70%	69%	
Perc	94	85	86	61	23	28	25	25	60	89	32	59	55	34	25	79	43	46	-	45	92	

Selection Indexes			
\$A		\$A-L	
\$196	51	\$335	54

**Statistics:** Number of Herds: 1, Prog Analysed: 4, Genomic Prog: 0  
 An easy finishing growth bull sold in 2017 bull sale but used in 2019 by AI.

**Sire of Lot 6, 15, 26 & 40**

**Reference Sire** **SWANBROOK NUFFIELD N10 SV** **EERN10**

Date of Birth: 04/04/2017 Register: HBR Mating Type: AI AMFU,CAFU,DDF,NHFU

SITZ TOP GAME 561X # BT EQUATOR 395M #  
**SIRE: USA17262374 JMB TRACTION 292 PV** **DAM: EERG79 SWANBROOK JEDDA G79 PV**  
 JMB EMULOTA 013 # SWANBROOK A86 PV

TACE	July 2022 TransTasman Angus Cattle Evaluation																	Traits Observed: BWT, 200WT, 400WT, 600WT, SC, Scan(EMA, Rib, Rump, IMF), Genomic				
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Angle	Claw	
EBV	+5.3	+1.2	-3.3	+2.7	+47	+83	+107	+68	+29	+1.6	-3.6	+52	+10.2	-0.1	-1.6	+2.0	+1.6	+0.12	-	+1.02	+0.82	
Acc	61%	56%	73%	74%	78%	78%	79%	75%	69%	76%	47%	72%	66%	70%	67%	67%	66%	58%	-	70%	70%	
Perc	29	67	72	20	64	69	71	93	1	67	68	91	7	51	79	7	67	42	-	60	43	

Statistics: Number of Herds: 1, Prog Analysed: 23, Genomic Prog: 0

A low birth weight bull. His calves then muscle up.

**Sire of Lot 16**

Selection Indexes			
\$A		\$A-L	
\$225	22	\$338	52

**Reference Sire** **SWANBROOK RIGHT ANSWER L65 SV** **EERL65**

Date of Birth: 04/08/2015 Register: HBR Mating Type: AI AMFU,CAFU,DDFU,NHFU

S A V FINAL ANSWER 0035 # ARDROSSAN EQUATOR A241 PV  
**SIRE: USA15832750 CONNEALY RIGHT ANSWER 746 #** **DAM: EERJ11 SWANBROOK JEDDA J11 #**  
 HAPPY DELL OF CONANGA 262 # SWANBROOK JEDDA E161 #

TACE	July 2022 TransTasman Angus Cattle Evaluation																	Traits Observed: GL, CE, 200WT, 400WT, 600WT(x2), Scan(EMA, Rib, Rump, IMF), Genomic				
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Angle	Claw	
EBV	+8.9	+8.7	-9.2	+1.5	+53	+102	+136	+134	+22	+2.0	-6.7	+81	+1.2	+0.2	-0.3	+0.4	+0.6	-0.06	-	+1.00	+1.08	
Acc	60%	54%	88%	74%	74%	74%	76%	72%	67%	71%	47%	70%	65%	70%	67%	67%	66%	58%	-	69%	69%	
Perc	6	4	4	7	34	16	14	8	15	49	17	10	98	42	47	53	94	22	-	55	88	

Statistics: Number of Herds: 1, Prog Analysed: 8, Genomic Prog: 0

Sold at the 2017 sale but collected and used by AI to this season on Swanbrook.

An excellent heifer bull with explosive growth. Lightest 7% birth weight, shortest 4% gestation length yet top 15% 600 day growth plus top 10% Scrotal Shortest 30% days to calving and top 30% NFI for fertile efficient daughters.

**Sire of lot 5, 7, 11, 18 and 35.**

Selection Indexes			
\$A		\$A-L	
\$189	58	\$383	19

**Reference Sire** **SWANBROOK RIGHT ANSWER M4 PV** **EERM4**

Date of Birth: 01/07/2016 Register: HBR Mating Type: AI AMFU,CAFU,DDFU,NHFU

S A V FINAL ANSWER 0035 # CARABAR DOCKLANDS D62 PV  
**SIRE: USA15832750 CONNEALY RIGHT ANSWER 746 #** **DAM: NKLG253 KANSAS LEAH G253 SV**  
 HAPPY DELL OF CONANGA 262 # KANSAS LEAH C94 #

TACE	July 2022 TransTasman Angus Cattle Evaluation																	Traits Observed: 200WT(x2), 400WT(x2), Genomic				
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Angle	Claw	
EBV	+2.8	+1.1	-12.1	+6.1	+65	+111	+157	+145	+18	+3.4	-5.8	+82	+2.3	-0.2	+0.1	+0.0	+2.2	+0.01	-	+1.00	+0.78	
Acc	60%	55%	75%	74%	75%	75%	76%	73%	68%	72%	47%	71%	66%	71%	68%	69%	66%	59%	-	69%	69%	
Perc	50	68	1	88	3	5	2	3	47	9	29	8	95	54	36	69	43	29	-	55	35	

Statistics: Number of Herds: 1, Prog Analysed: 25, Genomic Prog: 1

M4 stamps his sons with frame and growth. Top 2% 600 day weight with the shortest gestation length. Add top 10% scrotal and shortest 30% days to calving and feed efficiency for great daughters.

**Sire of Lot 1, 4, 10, 14, 19, 20, 22, 23 & 30**

Selection Indexes			
\$A		\$A-L	
\$226	21	\$417	6

**Reference Sire** **SWANBROOK STEWIE L115 SV** **EERL115**

Date of Birth: 24/08/2015 Register: HBR Mating Type: AI AMFU,CAFU,DDF,NHFU

HYLINE RIGHT TIME 338 # S A V 5175 BANDO 0699 #  
**SIRE: WLHD19 CHERYLTON STEWIE D19 PV** **DAM: EERD10 SWANBROOK D10 #**  
 SINCLAIR LADY 2P60 4465 # LAWSONS PINNACLE Y262 SV

TACE	July 2022 TransTasman Angus Cattle Evaluation																	Traits Observed: GL, CE, BWT, 200WT, 400WT, 600WT(x2), Scan(EMA, Rib, Rump, IMF), Genomic				
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Angle	Claw	
EBV	-12.6	-6.1	-3.6	+8.9	+59	+107	+140	+140	+8	+0.7	-3.5	+70	+3.5	-3.4	-2.5	+1.5	+1.8	-0.22	-	+1.06	+1.08	
Acc	62%	57%	85%	74%	72%	72%	73%	71%	69%	68%	49%	69%	67%	71%	68%	68%	67%	61%	-	69%	69%	
Perc	99	98	67	99	12	8	10	5	99	93	69	38	87	99	92	15	59	10	-	69	88	

Statistics: Number of Herds: 1, Prog Analysed: 1, Genomic Prog: 0

A growth bull sold in 2017 but collected prior to sale for AI use. Top 10 600 day growth and top 10% feed efficiency.

**Sire of Lot 12**

Selection Indexes			
\$A		\$A-L	
\$153	86	\$287	83



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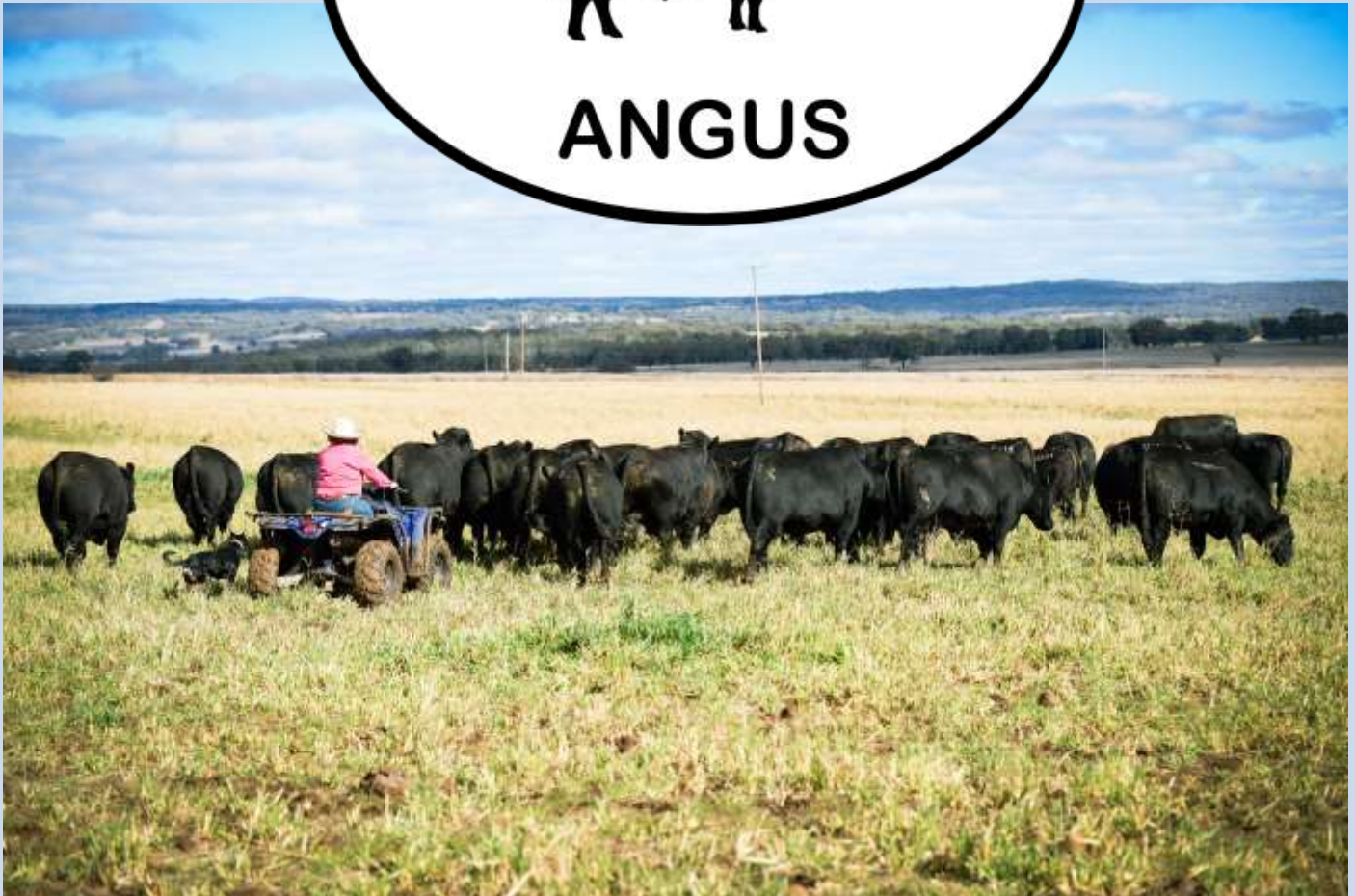
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