

### **EASTERN PLAINS ANGUS**

ANNUAL BULL SALE

### **84 ANGUS SIRES**

Wednesday 4 August 2021 at 1PM

### **Andrew & Sally White**

**T**: (02) 6779 4237 **M**: 0477 359 057

E: easternplains@activ8.net.au



"Getting you ahead"

www.easternplainsangus.com.au













### EASTERN PLAINS **ANGUS STUD**



@easternplainsangus



@Eastern Plains Angus

















### **EASTERN PLAINS ANGUS**

**ANNUAL BULL SALE** 

Wednesday 4th August 2021 at 1pm

On property at

"Eastern Plains", Guyra NSW

Bulls available for inspection from 10am

### **84 ANGUS SIRES**

### **Andrew & Sally White**

**Phone**: 02 6779 4237 **Andrew Mobile**: 0477 359 057

**Email**: <a href="mailto:easternplains@activ8.net.au">easternplains@activ8.net.au</a> **Website**: <a href="mailto:www.easternplainsangus.com.au">www.easternplainsangus.com.au</a>

\* Free delivery up to 500kms \*

Morning tea & BBQ lunch provided.



Selling Agents: **Elders**For further details please contact:

Mark Atkin:0455 310 657Wayne Jenkyn:0428 293 556Lincoln McKinlay:0419 239 963Brian Kennedy:0427 844 047

Auctioneer: Paul Dooley - 0458 662 646

\*\*Please note there is NO MOBILE SERVICE at our selling yards\*\*



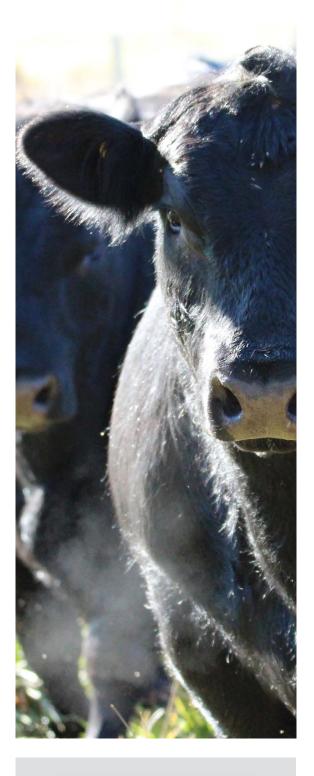






J-BAS8







The sale will also be interfaced with **Auctions Plus** 

**Auctions Plus Sydney** - 02 9262 4222 **Paul Harris** - 0428 600 510

www.auctionsplus.com.au



### **Eastern Plains Angus Quality Assurance**

All Eastern Plains Angus bulls in this catalogue are:

Weighed, tagged & scored for calving ease at birth

Al dates & joining period for natural matings for their dams recorded & submitted to Angus Australia

Weighed at 200D, 400D, 600D

Mature Cows Weights for their dams recorded & submitted to Angus Australia

Docility scored - crush test at weaning & again at 400D

Scrotal circumference measured at 400D

Ear notch tested negative for Pestivirus

 $\overline{\mathsf{A}}$ 

Ultrasound scanned for eye muscle area, rib & rump fat + marbling

Sire &/or Parent Verified through DNA testing

Independently assessed for structure; feet, legs, sheath, muscle score & temperament

Pre-sale veterinary test;
BULLCHECK™ including a semen
test for both Sperm Motility &
Sperm Morphology

Vaccinated with 7in1, Vibrovax & Pestigard + treated with Baymec PO

Eastern Plains Angus is a J-BAS8 herd with eligibility to enter all States

Eastern Plains Angus is accredited with the European Union Cattle Accreditation Scheme





### **Welcome to Eastern Plains Angus**

The incredibly strong cattle market throughout 2021 has been a wonderful plus for our industry. We have been especially pleased to see so many of our clients enjoy some tremendous price premiums for their cattle. A great thrill & congratulations!

Bull selection can be the single, most powerful tool for genetic improvement in your herd. Since they will supply half of the genetics to all the calves they sire, the genetic influence of the bulls you purchase is far reaching & multigenerational. It will impact on your profitability for many years to come.

With this in mind, we urge buyers to seek out bulls with objective information about their breeding functionality; their fertility, health status, structure/conformation, pedigree & genetic merit. Amidst all the hype of the Spring bull selling season, keep in mind that it is objective information which will enable you to best select bulls suited to your program & environment. These are the bulls that will actually breed on to improve your profitability. And they may not necessarily be the heaviest bulls on offer!

This is the premise behind our pre-sale bull testing program; to provide independent, quantified, objective information describing as accurately as possible the breeding functionality of our bulls. We are proud of our record for integrity & credibility in this field. Please refer to the HEALTH & BULL TESTING INFORMATION pages in this catalogue for more info.

Further detail can be found on our website - <a href="https://www.easternplainsangus.com.au/bull-sale">https://www.easternplainsangus.com.au/bull-sale</a>.

We have a long held practice of routinely testing our seedstock genetics in our own commercial & stud herds. The first 16 lots were used as yearlings in Spring 2020 joinings over either commercial cows or heifers, or as back-up bulls in the stud following our Spring 2020 Al program. They will well & truly have calves on the ground by sale day.

A key component of our program is to breed all of our own replacement females in both our stud & commercial herds.

Producing sound, low maintenance & fertile females is very important to us. We are ever mindful that the heifers we breed, our future breeders, are the counterpart of producing fast, high growth steers. So we directly select for more moderate growth with an emphasis on fertility & structural soundness. As we all continue herd rebuilding, we see these latter two traits as more important than ever.

We invite you to join us for our OPEN DAY on Tuesday 27th July, here at "Eastern Plains", from 10am to 3pm. It's an opportunity to take your time to thoroughly inspect our bull sale team without the pressure of sale day. We'll be around to answer any queries you may have regarding our program & bull preparation etc. Please stay on for a BBQ lunch, tea & coffee & 'beverages' (!).

At only a week out from our sale day, it's also an opportunity to inspect the bulls & bid with confidence via AuctionsPlus should you be unable to make sale day.

If you're unable to attend our Open Day we welcome your inspection of our Bull Sale Team at any time – please call Andrew on mobile 0477 359 057 or landline 02 - 6779 4237.

Looking forward to catching up with old clients & meeting some new in the lead up to & on sale day.

Kind regards

Andrew & Sally White





### Sale Information

### **DELIVERY**

Eastern Plains Angus is offering free delivery of bulls up to 500kms. Andrew White will co-ordinate delivery - mobile 0477 359 057. Alternatively, we recommend local carrier Peter Kratz - (02) 6772 5597 or 0412 667 320.

### **INSPECTION**

Inspection of bulls prior to sale day is most welcome - please phone Andrew White on 0477 359 057 to arrange. Bulls will be yarded for inspection from 9.30am on the morning of sale day.

### **INSURANCE**

A representative from Elders Insurance Agencies will be in attendance at the sale to assist with all enquiries. We recommend that purchasers insure their bulls.

### STUD TRANSFERS

Ownership transfer of bulls will be registered by the vendor with Angus Australia upon written request of the purchaser or by instruction as noted on the Buyers Instruction Slip in this catalogue.

### **AIR TRAVEL**

The nearest airport is located at Armidale. Please allow approx. 1hr to then to drive to "Eastern Plains" and the sale venue. Qantas Airlines (131313) fly regularly to Armidale. Please contact the selling agents to make arrangements to meet planes and for transport to the sale.

### **REFRESHMENTS**

Morning tea and lunch will be provided with the compliments of Eastern Plains Angus & prepared by the volunteers of the Guyra Can Assist group.

### **SALE DAY SAFETY**

Visitors enter yards & bull pens at their own risk. Children aged 16yrs & under are NOT permitted to enter the yards & bull pens. Please do NOT take prams or strollers etc into the yards & bull pens.

### **MOBILE PHONE SERVICE**

Please note, there is NO MOBILE PHONE SERVICE at our selling yards.

### **REBATE**

A rebate of 2% payable to outside agents who introduce their clients in writing 24hrs prior to sale day.

### **GST**

Bulls will be sold GST exclusive. That is, if a bull is knocked down for \$4,000 you will be invoiced \$4,400.

### RECESSIVE GENETIC CONDITIONS

The genetic status for recessive genetic conditions for each bull appears in his Lot Details (look for 'GENETIC STATUS'). For more information please see the Angus Australia website.

### **POSSESSION**

All bulls in this catalogue are sold with 100% possession including full walking & semen rights.

### EUROPEAN UNION CATTLE ACCREDITATION SCHEME (EUCAS)

Eastern Plains Angus is an EU accredited herd.

### MEAT STANDARDS AUSTRALIA (MSA)

Eastern Plains has been registered with this scheme since 1999.

### **AUCTIONS PLUS**

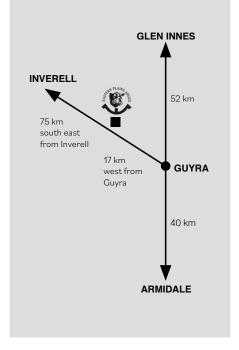
The sale will be interfaced with Auctions Plus. Contact Paul Harris 0428 600 510, Auctions Plus Sydney 02) 9262 4222 or www. auctionsplus.com.au (A+ logo underneath)

### **COVID**

Our Sale will operate in line with current COVID restrictions. Whilst on-property we ask that you follow these. If you are ill, please refrain from attending & access the sale via AuctionsPlus or through your Agent.

### HOW TO GET TO EASTERN PLAINS

"Eastern Plains" is located 18km west of Guyra, and 75km south east of Inverell. When coming from Guyra, the sale yards are an additional 400m further west of the house turn off. The sale yards are marked by a big "Eastern Plains Angus" sign.





### **Health & Bull Testing Information**

All bulls offered have passed a Veterinary Bull Breeding Soundness Evaluation conducted by Australian Cattle Veterinarians accredited veterinarian, Dr Leisa Brown, Guyra District Veterinary Services as part of BULLCHECK™. Look out for this logo to indicate BULLCHECK™ testing results.



This included:

### **HEALTH & STRUCTURE**

Bulls were examined for structural & gait soundness & freedom from physical & congenital defects. Bulls were inspected for penis health, sheath health & internal sex gland palpation via rectal entry for irregularities & /or infection. All bulls were certified as healthy at the time of veterinary examination.

### **SCROTAL CIRCUMFERENCE**

All bulls presented had two evenly sized, symmetrical testicles of good tone & consistency at the time of veterinary examination. Scrotal circumference was measured as part of BULLCHECK™. All bulls had a scrotal circumference of at least 32cm. Attainment of 32cm or greater at 18 months of age is indicative of early sexual maturity & the ability to produce adequate quantities of high quality semen on a daily basis.

### **SEMEN TESTING**

Semen samples were collected from all bulls in the catalogue as part of BULLCHECK<sup>™</sup> and test results are reported for each bull with his Lot Details.

- 1. Sperm Motility is an assessment of the percentage of sperm cells in a semen sample that are observed as 'moving forward' (as well as colour). Often referred to as a 'crush side' semen test, following collection of a semen sample, a drop is placed on a microscope slide & examined, 'crush side', to assess the percentage of sperm cells moving forward. All bulls catalogued exhibited > 50% progressively motile sperm in their sperm sample.
- 2. Sperm Morphology refers to the anatomy or structure of the sperm. It cannot be tested 'crush side', requiring a large off-site laboratory microscope to examine a preserved semen sample. Notably, bull sperm morphology is the trait most strongly correlated with calf output & is an important measure of fertility in the bull. It will pick up defects in the sperm that 'crush side' testing cannot. A threshold guide for minimum Sperm Morphology is > 70% normal sperm for bulls used in single sire matings or AI & > 50% normal sperm for bulls used in multiple sire matings.



### **PESTIVIRUS**

All bulls have ear notch tested negative to being Persistently Infected (PI) with pestivirus & can therefore be regarded as 'non-carriers'. Each bull was vaccinated with Pestigard™ on 16/3/21 & 22/4/21. We recommend purchasers maintain an annual booster vaccination program.

### **VACCINATION & DRENCHING**

All bulls were vaccinated with Vibrovax<sup>™</sup> & 7in1 on 16/3/21 & 22/4/21. We recommend purchasers maintain an annual booster vaccination program. Bulls were drenched with Baymec pouron, on 22/4/21.

### **BOVINE JOHNES DISEASE**

Eastern Plains Angus has a Johne's Beef Assurance Score of 8 (J-BAS8). We continue our involvement in BJD monitoring, testing since 1998.

### **TICK FEVER VACCINE**

By prior arrangement, we offer to vaccinate bulls sold into cattle tick areas at no cost to purchaser's. We offer to run these bulls onproperty until immunity develops prior to delivery. Please discuss with Andrew - 0477 359 057.





### BEEFCLASS STRUCTURAL ASSESSMENT SYSTEM

Eastern Plains Angus Sale
Bulls have been independently
structurally assessed to maximise
the quality of stock on offer. Any
animals deemed inadequate have
been removed from the sale draft.
Sale bulls were assessed by Liam
Cardile of BEEFXCEL on 23/3/21.

Structural problems in cattle have a substantial effect on both the reproductive & growth performance of a beef herd. It is widely recognised that structural problems in sires have detrimental effects on conception rates, calving patterns & thus profitability. Similarly, females with inadequate structural characteristics are more prone to weaning lighter calves or conceiving later in the breeding season than their more functional counterparts. These structural problems are filtered through the supply chain resulting in reduced income for the producer & feedlot, reducing overall productivity in the Australian Beef Industry.

Over the past decade, use of the BeefClass Structural Assessment System in the seedstock industry has produced a marked improvement in herds who have shown commitment to using the information appropriately. Through these dedicated breeders, there has been a flow on effect of structural improvement throughout all sectors of the beef cattle industry. Liam Cardile of 'BEEFXCEL' structurally assesses many of the leading seedstock herds in Australia. 'BEEFXCEL' is not involved in any genetic marketing or specific breeding advice & therefore has no conflict of interests to influence their stock appraisal.

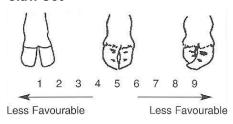
The integrity of the structural data provided by 'BEEFXCEL' is recognised throughout the industry as Liam is a fully INDEPENDENT assessor.

The Beef Class Structural Assessment System uses a 1-9 scoring system:

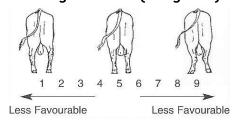
- A score of 5 is ideal (NB -Temperament Score of 1 is preferable).
- A score of 4 or 6 shows slight variation from ideal, but this includes most animals. An animal scoring 4 or 6 would be acceptable in any breeding program.
- A score of 3 or 7 shows greater variation but would be acceptable in most commercial programs.
   However, seedstock producers should be vigilant & understand that this score indicates greater variation from ideal.
- A score of 2 or 8 are low scoring animals & should be looked closely before purchasing (there are no bulls in this catalogue with these scores).
- A score of 1 or 9 should not be catalogued & are considered culls (no bulls in this catalogue scored 1 or 9).

Please contact Liam Cardile on 0409 572 570 should you wish to discuss the above.

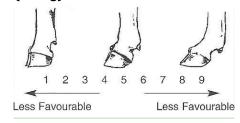
### Claw Set



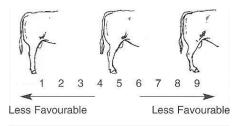
### Rear Leg Hind View (R Leg Hind)



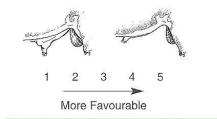
### Front (F Ang) & Rear Foot Angle (R Ang)



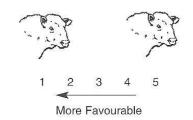
### Rear Leg Side View (R Leg Side)



### Sheath



### Temperament (Temp)





### **Health & Bull Testing Certification**



**Guyra District Vet** 

207 Falconer Street South Guyra, New South Wales 2365 Ph: 02 6779 1173

Email: reception@guyradistrictvet.com.au

Date: 09-06-2021

This is to certify that, Leisa Brown of Guyra District Veterinary Services carried out a complete breeding soundness evaluation on each bull listed in the 'Eastern Plains Angus' catalogue.

### This included:-

- A physical examination to ensure structural soundness
- Examination of the reproductive organs rectal palpation to examine the secondary sexual organs, measurement of scrotal circumference, palpation of the testicles and full examination of the penis and prepuce
- Semen collection and assessment of gross motility using an electroejaculator and assessment of motility using iSperm technology
- Semen morphology samples were sent for assessment by a UQSMSP accredited morphologist at QSML. Semen morphology is an <u>essential</u> part of the veterinary bull breeding soundness evaluation. It is used to assess individual sperm cells for defects that can impact the fertility of the bull.

To achieve optimal fertility in a herd, an individual bull needs to achieve a pregnancy rate of 65% per cycle. The ultimate aim of a bull breeding soundness evaluation is to identify any problems/risk factors that may compromise this. Each bull listed in the 'Eastern Plains Angus' catalogue has been found to meet the requirements set by the Australian Cattle Vets Association bull breeding soundness examination.

All bulls have also been tested for pestivirus antigen by ear notch at Swans Veterinary Services and returned a negative result

Signed: Leisa Brown Date: 09-06-2021





### **Understanding the TransTasman Angus Cattle Evaluation (TACE)**



### What is the TransTasman Angus Cattle Evaluation?

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

TACE includes pedigree, performance and genomic information from the Angus Australia and New Zealand Angus Association databases to evaluate the genetics of animals across Australia and New Zealand.

TACE analyses are conducted by the Agricultural Business Research Institute (ABRI), using beef genetic evaluation software developed by the Animal Genetics and Breeding Unit (AGBU), a joint institute of NSW Agriculture and the University of New England, and Meat and Livestock Australia Limited (MLA).

### What is an EBV?

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

EBVs are expressed as the difference between an individual animal's genetics and a historical

genetic level (i.e. group of animals) within the TACE genetic evaluation, and are reported in the units in which the measurements are taken.

### Using EBVs to Compare the Genetics of Two Animals

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

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

Or similarly, a bull with an IMF EBV of +3.0 would be expected to produce progeny with on average, 1% more intramuscular fat in a 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 in Australia and New Zealand.

To benchmark an animal's genetics relative to other Angus animals, an animal's EBV can be compared to the EBV reference tables, which provide the **breed average EBV** and the **percentil 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 pages.



### Understanding TACE Estimated Breeding Values (EBVs)



		BIRTH	
Calving Ease Direct (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.
Calving Ease Daughters (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.
Gestation Length (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.
Birth Weight (BW)	kg	Genetic differences between animals in calf weight at birth.	Lower EBVs indicate lighter birth weight.
		GROWTH & MATERNAL	
200 Day Growth (200)	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 Growth (400)	kg	Genetic differences between animals in live weight at 400 days of age.	Higher EBVs indicate heavier live weight.
600 Day Growth (600)	kg	Genetic differences between animals in live weight at 600 days of age.	Higher EBVs indicate heavier live weight.
Mature Cow 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	
Days to Calving (DC)	days	Genetic differences between animals in the time from the start of the joining period (i.e. when the female is introduced to a bull) until subsequent calving.	Lower EBVs indicate shorter time to calving.
Scrotal Size (Scrot)	cm	Genetic differences between animals in scrotal circumference at 400 days of age.	Higher EBVs indicate larger scrotal circumference.
		CARCASE	
Carcase Weight (CWT)	kg	Genetic differences between animals in hot standard carcase weight at 750 days of age.	Higher EBVs indicate heavier carcase weight.
Eye Muscle Area (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 (Rib)	mm	Genetic differences between animals in fat depth at the 12/13th rib site in a 400 kg carcase.	Higher EBVs indicate more fat.
Rump Fat (Rump)	mm	Genetic differences between animals in fat depth at the P8 rump site in a 400 kg carcase.	Higher EBVs indicate more fat.
Retail Beef Yield (RBY%)	%	Genetic differences between animals in boned out saleable meat from a 400 kg carcase.	Higher EBVs indicate higher yield.
Intramuscular Fat (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 EFFICIENCY	
Net Feed Intake Feedlot (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.
		%TEMPERAMENT	
Docility (DOC)	%	Genetic differences between animals in temperament.	Higher EBVs indicate better temperament.
		STRUCTURE	
Claw Set (Claw)	Score	Estimates of genetic differences in claw set structure - shape and evenness of claws.	Lower EBVs indicate more desirable claw structure.
Foot Angle (Ang)	Score	Estimates of genetic differences in foot angle - strength of pastern, depth of heel.	Lower EBVs indicate more desirable foot angle.
		SELECTION INDEXES	
Angus Breeding Index	\$	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 production system or market end-point, but identifies animals that will improve overall profitability in the majority of commercial grass and grain finishing beef production systems.	Higher selection index values indicate greater profitability.
Domestic Index	\$	Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting the domestic supermarket trade.	Higher selection index values indicate greater profitability.
Heavy Grain Index	\$	Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting pasture grown steers with a 200 day feedlot finishing period for the grain fed high quality, highly marbled markets.	Higher selection index values indicate greater profitability.
Heavy Grass Index	\$	Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting pasture finished steers.	Higher selection index values indicate greater profitability.



### **Angus Australia DNA Parentage Verification**

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.



# TransTasman Angus Cattle Evaluation (TACE) - Mid June 2021 Reference Tables

Other
Calving Ease Birth Growth Fertility Carcase Other Structure
0 5

<sup>\*</sup> Breed average represents the average EBV of all 2019 drop Australian Angus and Angus-influenced seedstock animals analysed in the Mid June 2021 TransTasman Angus Cattle Evaluation

* Tho no		99%	95%	90%	85%	80%	75%	70%	65%	60%	55%	50%	45%	40%	35%	30%	25%	20%	15%	10%	5%	1%		/6 <b>D</b> all d	% Band	
roop+ilo	More Calving Difficulty	-13.3	-7.8	-5.3	-3.7	-2.4	-1.4	-0.5	+0.4	±1.1	+1.8	+2.5	+3.2	+3.8	+4.5	+5.1	+5.8	+6.6	+7.4	+8.4	+9.8	+12.2	Less Calving Difficulty			
hands	More Calving Difficulty	-9.3	-5.1	-3.1	-1.8	-0.9	-0.1	+0.6	+1.2	±1.8	+2.4	+2.9	+3.4	+3.9	<del>+</del> 4.4	+5.0	+5.6	+6.2	+6.9	+7.8	+8.9	+10.9	Less Calving Difficulty	CEDir CEDtrs	Calving Ease	
ropros.	Longer Gestation Length	+1.3	-0.6	-1.6	-2.2	-2.6	-3.0	-3.3	-3.7	-3.9	-4.2	-4.5	-4.8	-5.1	-5.4	-5.7	-6.1	-6.5	-7.0	-7.6	-8.6	-10.5	Shorter Gestation Length	GL	В	
ho h	Heavier Birth Weight	+8.3	+7.0	+6.3	+5.9	+5.6	+5.3	+5.0	+4.8	+4.6	+4.4	+4.2	+4.0	+3.8	+3.6	+3.4	+3.2	+2.9	+2.6	+2.2	+1.5	+0.2	Lighter Birth Weight	BW	Birth	
diotribut	Lighter Live Weight	+29	+36	+39	<u>‡</u>	<del>‡</del> 43	+44	<del>1</del> 45	<del>+</del> 46	+47	<del>+</del> 48	†48	<del>+</del> 49	+50	<del>5</del> 1	+52	+53	+54	+56	+58	<del>6</del> 1	+66	Heavier Live Weight	200		
	Lighter Live Weight	+56	+68	+72	+76	+78	+80	+81	+83	+84	+86	+87	+88	+90	+91	+93	+95	+97	+99	+102	+107	+117	Heavier Live Weight	400		
BVs a	Lighter Live Weight	+69	+86	+93	+97	+100	+103	+106	+108	+110	+112	+114	+116	+118	+120	+122	+125	+127	+131	+135	+142	+156	Heavier Live Weight	600	Growth	
ross th	Lighter Mature Weight	+45	+63	+72	+77	+81	+85	+88	+90	+93	+96	+98	+101	+103	+106	+109	+112	+116	+120	+126	+135	+154	Heavier Mature Weight	MCW	'n	
2010	Lighter Live Weight	+7	+10	<u>+</u>	+12	+13	+14	+15	+15	+16	+16	+17	+17	+18	+18	+19	+20	<del>+</del> 21	<del>+</del> 21	+23	+24	+28	Heavier Live Weight	Milk		
drop A	Smaller Scrotal Size	-0.2	+0.5	+0.9	+1.1	+1.3	+1.4	+1.5	+1.6	+1.7	+1.8	+2.0	+2.1	+2.2	+2.3	+2.4	+2.5	+2.7	+2.9	<del>+</del> 3.1	+3.5	<del>1</del> 4.3	Larger Scrotal Size	SS	Fe	<u> </u>
o troilio	Longer Time to Calving	+1.3	-0.9	-1.9	-2.5	-2.9	ა ა	-3.6	-3.9	4.	-4.4	4.7	-5.0	-5.2	<del>.</del> ნ.5	- <del>5</del> .8	<u>-</u> 6.1	-6.5	-6.9	-7.5	& 2	-9.7	Shorter Time to Calving	DTC	rtility	ERCE
200	Lighter Carcase Weight	+37	+47	+52	+54	+56	+58	+60	+61	+62	+64	+65	+66	+67	+69	+70	+72	+73	+75	+78	+82	+91	Heavier Carcase Weight	CWT		PERCENTILE BANDS TABLE
200	Smaller EMA	+0.4	+2.2	+3.0	+3.6	<b>‡</b> 4.0	‡4.3	+4.7	+5.0	+5.3	+5.5	+5.8	<del>6</del> .1	+6.4	+6.7	+7.0	+7.4	+7.9	+8.4	+9.2	+10.3	+12.5	Larger EMA	EMA		BAND
5	Less Fat	-3.2	-2.2	-1.7	-1.4	<u>-1</u> .1	-0.9	-0.7	-0.6	-0.4	-0.3	-0.1	+0.0	+0.2	+0.4	+0.5	+0.7	+0.9	+1.2	+1.5	+2.1	+3.3	More Fat	RIB	Ca	STAB
	Less Fat	4.1	-2.9	-2.3	-1.9	-1.6	-1.4	-1.2	-1.0	-0.8	-0.6	-0.4	-0.2	-0.1	+0.1	+0.3	+0.5	+0.8	+1.0	+1.4	+2.0	+3.2	More Fat	P8	Carcase	H
2000	Lower Yield	-1.9	<u>-</u> 1	-0.7	-0.4	-0.2	-0.1	+0.1	+0.2	+0.3	+0.4	+0.5	+0.7	+0.8	+0.9	+1.0	+1.1	+1.3	+1.5	+1.7	+2.1	+2.8	Higher Yield	RBY		
hok an	Less IMF	-0.1	+0.5	+0.8	+1.0	+1.2	±1.3	+1.5	+1.6	+1.7	+1.8	+1.9	<del>+</del> 2.1	+2.2	+2.3	+2.5	+2.7	+2.9	±3.1	+3.4	<del>+</del> 3.8	<b>‡</b> 4.5	More IMF	IMF		
	Lower Feed Efficiency	+0.95	+0.70	+0.57	+0.49	+0.43	+0.37	+0.33	+0.28	+0.24	+0.21	+0.17	+0.13	+0.09	+0.05	+0.01	-0.03	-0.08	-0.14	-0.22	-0.33	-0.56	Greater Feed Efficiency	NFI-F	Q	
	Less Docile	-21	-13	-9	-6	ώ	<b>-</b> 2	+0	+2	÷3	+5	+6	+8	+9	<u>+</u> 11	+12	+14	+15	+18	+20	+25	+33	More Docile	DOC	Other	
i	Less Sound	+1.42	+1.26	+1.20	+1.14	+1.12	+1.08	+1.06	+1.04	+1.02	+1.00	+0.98	+0.96	+0.94	+0.92	+0.88	+0.86	+0.84	+0.80	+0.76	+0.72	+0.60	More Sound	Angle	Str	
Aid I	Less Sound	+1.32	+1.16	+1.10	+1.04	+1.00	+0.96	+0.94	+0.92	+0.88	+0.86	+0.84	+0.82	+0.80	+0.78	+0.74	+0.72	+0.70	+0.66	+0.62	+0.56	+0.42	More Sound	Claw	Structure	
2001	Lower Profitability	+54	+80	+91	+97	+102	+106	+110	+113	+116	+118	+121	+123	+126	+128	+131	+134	+137	+141	+145	+152	+164	Greater Profitability	ABI	10	
The personal bands represent the distribution of EBVs serves the 2010 drop Australian Aparis and Aparis influenced specifical animals analysed in the Mid. Line 2021 TransTagman Aparis	Lower Profitability	+72	+88	+94	+98	+101	+103	+106	+108	+109	+111	+113	+114	+116	+117	+119	+121	+123	+125	+128	+132	+141	Greater Profitability	DOM	Selection Indexes	
200	Lower Profitability	+35	+70	+84	+94	+101	+107	+112	+116	+120	+124	+128	+132	+135	+139	+144	+148	+153	+158	+165	+175	+193	Greater Profitability	GRN	n Indexe	
Anglis I	Lower Profitability	+65	+86	+94	+99	+103	+106	+109	±111	+113	+115	+117	+119	+121	+123	+125	+127	+129	+132	+136	+141	+151	Greater Profitability	GRS	Š	

<sup>\*</sup> The percentile bands represent the distribution of EBVs across the 2019 drop Australian Angus and Angus-influenced seedstock animals analysed in the Mid June 2021 TransTasman Angus Cattle Evaluation .



## Eastern Plains Angus EBV Summary for 2021 Sale Bulls



				CALVING EASE	EASE		Ø	GROWTH &	& MATERNAL	RNAL	ш	FERTILITY	_		0	CARCASE					STRU	STRUCTURE	SEL	SELECTION INDEX VALUES	VDEX V	TUES
ГОТ	IDENT	SIRE	CED	CEM	GL	BWT	200	400	009 M	MCW N	Mik Sc	Scrot D	DC CWT	т Ема	A RIB	3 RUMP	RBY	IMF	NFI-F	DOC	ANG	CLAW	ABI	DOM	GRN	GRS
-	NEPQ147	EASTERN PLAINS NARRABEEN N134	4.8	7.7	-6.2	3.4	09	110   1	158 1	157	15 3	3.7 -6.7	.7 83	3 4.7	7 0.2	0	0.3	1.7	-0.1	21	1.12	1.22	\$160	\$129	\$177	\$152
2	NEPQ82	LANDFALL KEYSTONE K132	2.5	5.5	-9.2	5	09	110 1	149 1	134	16 2.	.3 -7	26 2	5 6.7	9.0	3 -1.3	9.0	1.9	0.37	0	1.28	0.86	\$156	\$131	\$173	\$147
3	NEPQ144	LD CAPITALIST 316	-1.7	0.4	-1.5	6.1	53	94 1	124 1	133	6 2.	.8	9 80	.6 (	0   1	-0.7	6.0	2	0.01	-	6.0	0.58	\$121	\$112	\$132	\$118
4	NEPQ30	BALDRIDGE COMMAND C036	5.8	7.2	-5.7	3.6	99	95 1	126 1	104	21 0.	.3	.4 71	9.	-0.6	8 -1.1	1.1	1.9	0.19	18	0.78	0.82	\$134	\$124	\$140	\$132
2	NEPQ57	BALDRIDGE COMMAND C036	10.5	11.3	-5.1	1.4	46	85 1	108	78	24 2.	.1 -2.	.8 60	8	.3 1.4	1 0.7	9.0	2.2	0.64	-3	0.64	0.54	\$125	\$121	\$128	\$125
9	NEPQ68	BALDRIDGE COMMAND C036	9.0	4.3	-3.6	5.5	69	102	136 1	123	18 1	1.8 -2.7	.7 74	4	.5 -1.7	7 -2.1	1.5	2.1	0.05	20	0.86	8.0	\$134	\$123	\$147	\$130
7	NEPQ43	MILLAH MURRAH KLOONEY K42	2	9.0	4.4	5.6	46	87 1	114 1	106	21 2.	.2 -5.	9.	4	.2 -0.3	3 -0.7	0	2.5	0.14	6	6:0	0.72	\$119	\$109	\$134	\$112
8	NEPQ28	LD CAPITALIST 316	7.4	8.9	-2.8	2.8	20	93	117 1	104	17 2.	7	-5 74	9	.3 1.2	5 0.5	0	1.9	0.29	-17	0.98	0.94	\$128	\$121	\$133	\$125
6	NEPQ95	LD CAPITALIST 316	9.6	10.4	9.9-	2	20	89	113	. 28	16 1	1.2 -3.7	.7 71	9	2	1.5	-0.7	1.9	0.22	7	0.98	1.06	\$120	\$116	\$118	\$122
10	NEPQ91	LD CAPITALIST 316	9.6	6	-7.2	2.5	45	82 1	104	95	13 0.	.9 -3.	.8 60	5.7	9.0-	3 -1.6	0.7	2.3	0.13	-11	0.98	1.02	\$119	\$116	\$129	\$115
7	NEPQ89	LANDFALL KEYSTONE K132	11.5	9.4	-6.7	9.0-	42	82 1	105	71	18 1	1.4 -8	.5 68	2	.3	3.6	-5	2.4	0.56	19	1.44	96.0	\$132	\$116	\$135	\$128
12	NEPQ39	MILLAH MURRAH KLOONEY K42	9	4.7	-6.3	5.3	46	91 1	113 1	112	18 2.	6.	.2 61	1 6.1	-5	.4 -2.9	1.3	2.4	-0.05	8	1.04	0.88	\$138	\$126	\$161	\$125
13	NEPQ86	EF COMPLEMENT 8088	6.7	6	8-	2.7	49	90	115	88	21 1	1.9 -7	-7.5 71	9	5 2	2.4	-0.5	2.2	0.77	-1	1.32	0.84	\$139	\$124	\$145	\$134
14	NEPQ7	MILLAH MURRAH KLOONEY K42	5	4.6	-7.1	4.5	44	81 1	110	96	20 2	2.7	-6 64	5	.1-	.2 -2.4	1.5	1.6	0.22	9-	0.9	0.74	\$123	\$114	\$133	\$118
15	NEPQ128	LD CAPITALIST 316	9.6	6.4	-3	2.4	47	83 1	109	91   2	20 2.	.8 -5.	.7 70	) 6.	7 -0.1	-	0.5	2	0.39	-17	1.02	0.98	\$123	\$115	\$130	\$119
16	NEPQ58	LD CAPITALIST 316	11.6	10.3	-3.3	1.6	47	86 1	108	87	17 0	0.7	.2 64	9	.3 0.4	9:0-	0.1	2.4	0.06	-5	0.88	0.86	\$124	\$119	\$132	\$121
17	NEPQ14	BALDRIDGE COMMAND C036	5	0.1	9.9-	5.4	22	95 1	136 1	124	21 0.	.8	.1 75	6	.6 -0.7	7 -1.3	1.4	1.8	0.41	15	6.0	96.0	\$132	\$117	\$140	\$130
18	NEPQ64	LANDFALL KEYSTONE K132	0.5	5.9	-2.5	5.5	62	112 1	158 1	141	19 2.	.2 -5.	96 8.	7	.4 0.5	5 -1.4	0.4	2.1	0.41	9	1.1	0.78	\$155	\$127	\$173	\$147
19	NEPQ81	PRIME JUGGERNAUT J15	-3.5	1.8	-5.2	5.8	54	93 1	125 1	109	14 1	1.1 -6.	.5 77	80	.0-	.9 -1.8	1.7	1.8	0.18	7	0.8	0.46	\$134	\$119	\$147	\$127
20	NEPQ112	PRIME JUGGERNAUT J15	ဇ-	2	-5.3	5.7	54	92	124	109	15 1	1.5 -6.	.5 76	3 7.6	-	-1.9	1.7	1.9	0.21	F	0.84	9.0	\$134	\$118	\$147	\$126
21	NEPQ195	EASTERN PLAINS NEETA N124	-5.6	1.3	-3.8	9.9	54	94 1	125 1	110	15 2.	.2 -6.	.3 73	9	.2 -0.2	2 -0.6	0.7	1.8	0.31	14	0.72	0.76	\$123	\$110	\$132	\$118
22	NEPQ174	EASTERN PLAINS NUNDLE N116	2.5	8.9	9.9-	3.3	54	92   1	130 1	117	15 1	1.4 -5.	.5 77	8 2	0-	.2 -1.1	1.2	1.6	0.24	8	1.02	0.92	\$140	\$121	\$148	\$135
23	NEPQ37	LD CAPITALIST 316	7.7	6.1	4-	4.3	49	87 1	112	112	13 1	1.8 -3.	.5 70	9	.9	-2.1	1.2	1.5	0.18	-	0.96	6.0	\$116	\$114	\$121	\$114
24	NEPQ143	EASTERN PLAINS NADEN N63	1.3	0.1	-1.6	5.3	25	88 1	129 1	103	22 1	1.3 -2.	.9 73	5.	9 -2	-3.1	1.4	1.3	0.07	3	1.08	0.86	\$116	\$105	\$120	\$116
25	NEPQ139	LD CAPITALIST 316	7.9	5.2	-2.6	3.9	20	88	118	104	18 1.	.2 -4.	.3 75	9	-1	-2.1	0.7	1.9	0.12	-17	0.98	0.84	\$123	\$115	\$131	\$120
56	NEPQ182	EASTERN PLAINS NARRABEEN N134	5.8	6	-5.8	2.3	48	89 1	127	113	17 2.	.2 -4.3	.3 71	4.7	2 -0.6	3 -1.2	0.7	1.9	-0.03	14	1.04	0.86	\$134	\$117	\$145	\$129
27	NEPQ108	EASTERN PLAINS NEMINGHA N89	2.9	9.2	-5.9	5	54	93 1	128 1	115	16 1	1.9 -4.9	9/ 6:	7.1	1 -1.6	3 -2	1.5	1.6	-0.07	-12	1.12	-	\$135	\$121	\$145	\$131
28	NEPQ92	EF COMPLEMENT 8088	2.7	8.8	-4.7	3.9	54	99 1	130	112	18 0	0.7 -6	-6.6 75	9	.6 0.1	9.0	0.1	1.5	0.32	-12	1.3	1.06	\$138	\$123	\$143	\$135
59	NEPQ19	MILLAH MURRAH KLOONEY K42	4.7	9.9	-6.1	4.7	47	91 1	115 1	112	21 2.	7- 4.	.2 68	5.	5 -0.7	7 -2	1.1	1.6	-0.06	-15	6.0	0.74	\$128	\$120	\$140	\$121
30	NEPQ187	EASTERN PLAINS NARRABEEN N134	-9.7	-2.3	-0.8	7.2	29	103	145	140	12 3.	.3	.1 87	6	2 -2	-2.4	9.0	1.9	-0.03	ဗု	1.28	0.8	\$123	\$103	\$139	\$115
31	NEPQ29	BALDRIDGE COMMAND C036	8.7	8.4	-7.3	2.3	21	95	117	98	21 2.	 	.2 67	9	.3 -0.1	0	4.0	2.3	0.43	22	96.0	96.0	\$136	\$129	\$145	\$132
32	NEPQ130	LD CAPITALIST 316	7.7	9.7	-2.7	2.8	47	86	107	96	14	1.8	.8 72	9	-0.4	-1.3	0.7	1.9	0.24	2	96.0	-	\$118	\$117	\$123	\$116

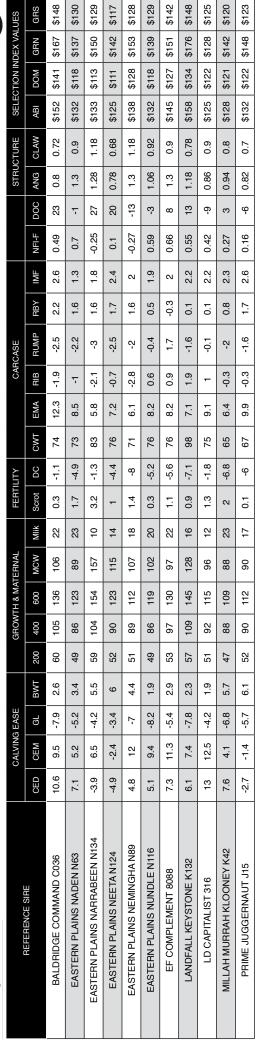
\$123	\$133	\$119	\$127	\$128	\$134	\$117	\$114	\$134	\$134	\$132	\$109	\$127	\$134	\$122	\$123	\$107	\$125	\$133	\$122	\$130	\$110	\$124	\$119	\$131	\$113	\$120	\$126	\$118	\$122	\$111	\$128	\$115	\$112	\$122	GRS	+116
\$137	\$141	\$135	\$132	\$126	\$156	\$128	\$139	\$156	\$142	\$152	\$119	\$148	\$148	\$139	\$137	\$118	\$139	\$142	\$127	\$149	\$135	\$141	\$133	\$145	\$129	\$120	\$136	\$120	\$128	\$119	\$141	\$128	\$118	\$131	GRN	+126
\$117	\$130	\$119	\$116	\$121	\$116	\$119	\$104	\$114	\$120	\$118	\$102	\$120	\$122	\$116	\$118	\$98	\$119	\$119	\$117	\$126	\$101	\$123	\$115	\$124	\$117	\$112	\$121	\$122	\$114	\$103	\$118	\$108	\$104	\$115	DOM	+111
\$127	\$134	\$123	\$129	\$126	\$140	\$121	\$122	\$139	\$137	\$140	\$112	\$134	\$139	\$128	\$127	\$110	\$129	\$137	\$125	\$138	\$118	\$129	\$123	\$135	\$120	\$120	\$130	\$118	\$125	\$114	\$132	\$120	\$113	\$125	ABI	+119
6.0	0.84	96.0	8.0	0.94	0.82	1.04	1.04	0.98	96.0	-	1.04	99.0	0.78	1.16	0.78	1.26	0.84	1.14	0.72	0.82	99.0	0.72	98.0	0.88	0.72	6.0	0.94	1.12	1.08	92.0	1.18	0.76	0.98	0.88	CLAW	+0.85
0.92	0.7	0.72	0.88	0.88	1	1.06	1.16	1.16	1.34	1.18	1.12	8.0	1.12	1.28	0.92	1.24	96.0	1.42	-	0.94	0.84	96.0	96.0	1.08	0.92	1.14	96.0	1.16	1.36	98.0	1.18	0.92	1.04	0.88	ANG	86.0
10	-7	-17	9	4	14	6	4	13	2-	15	14	-5	-12	19	9-	-	-17	16	-19	12	13	25	-17	9-	9	0	-22	-5	-7	11	4	-5	15	23	DOC	9+
0.23	0.1	0.05	0.46	0.37	-0.05	0.13	-0.11	-0.07	0.59	0.04	0.22	0.46	0.52	0	0	-0.35	0.16	0.54	0.47	0.44	-0.22	-0.02	0.02	0.04	0.14	0.32	0.32	-0.09	0.17	0.34	60.0	0.12	0.04	0.39	NFI-F	+0.17
2.5	1.8	2.3	1.4	1.6	1.5	1.8	2.3	1.8	1.9	1.6	1.6	2.2	1.9	2	2	1.1	1.9	1.7	1.8	2.1	2.1	2.1	1.8	2	1.8	4.1	2	1.7	1.3	1.9	1.8	1.9	1.6	1.4	IMF	+2.0
0.1	2.2	1.1	8.0	0.1	1.8	6.1	8.1	1.4	-0.1	-	1.1	0.2	0.5	6.0	0.5	1.8	1.1	0	6.0-	<u>:</u>	1.1	2.3	1.3	6.0	1.1	6.0	1	1.2	0.7	0.4	8.0	8.0	9.0	1.3	RBY	+0.5
-0.8	-2.2	-2.5	-1.7	0.4	-2.7	-2.1	-2.6	-2.7	1.3	9.0-	-2.2	-0.7	-0.1	-1.4	-1.6	-3.1	-2.3	1.1	6.0	-0.5	-2.5	-3.6	-3	-1.9	-1.8	-0.8	-0.8	7	-0.4	0	-0.9	-0.4	-0.5	-1.7	RUMP	-0.4
-0.1	-1.6	4.1-	-	1.6	-1.6	-0.4	-2.1	-1.7	1.1	-0.5	-1.2	0.8	0.1	-0.7	9.0-	-2.4	-1.2	9.0	2.3	-0.3	-1.2	-2.7	-1.7	-5	-0.8	0	-0.2	-0.7	-0.7	8.0	-0.4	0.3	-0.4	-1.2	RIB	-0.1
7.7	10.7	7.4	7.9	7.3	7.3	6.4	9.3	6.3	6.2	5.5	6.7	6.7	7.8	5.5	6.2	4.9	6.7	7.2	5.8	7.8	5.1	6	6.3	6.2	4.6	7.1	8.3	7.9	6.8	5.1	5.7	7.4	5.4	6.7	EMA	+6.0
71	29	99	29	9/	81	92	84	85	20	77	89	73	9/	70	79	73	9/	72	70	69	82	72	75	77	29	69	89	74	72	29	75	65	29	73	CWT	+65
-3.4	-1.6	-2.8	-5	-3.2	4	-5.6	-3.6	-3.1	-6.5	-7.5	4	-6.2	-5.7	-4.8	4	4	-4.5	-7.2	-7.8	-7.3	-5.7	-1.9	-4.1	-4.6	-7.9	4.4-	-5.3	-2.8	-6.9	-4.6	-4.7	-6.2	-3.5	-4.1	ВС	-4.7
1.1	0.6	-	0.5	ဗ	2.7	2	1.1	3.3	1.9	3.6	0.5	0.8	2	3.2	1.5	0.5	2.3	1.2	0.8	2	1.3	0.8	1.9	0.8	2.8	2.1	0.1	1.7	-0.2	1.1	3.1	1.3	1.7	2.8	Scrot	+2.0
15	19	12	18	17	12	22	16	17	22	14	16	13	20	16	18	12	19	21	16	19	16	17	17	25	20	20	20	16	18	15	17	15	Ŧ	12	Mlik	+17
101	103	100	101	88	150	8/	135	143	88	129	105	111	112	117	117	143	105	100	87	93	139	114	108	<u> </u>	06	28	85	96	108	110	111	86	128	120	MCW	86+
119	123	112	123	120	151	103	143	153	121	136	120	118	127	125	122	132	121	122	107	115	135	126	119	125	100	118	107	110	119	120	126	107	124	126	009	+114
06	96	87	88	94	101	83	103	101	89	97	98	96	94	93	93	91	06	90	87	92	96	97	88	98	83	98	82	92	91	88	92	78	06	92	400	+87
52	54	49	51	20	28	45	09	28	49	99	49	47	25	53	51	53	20	90	45	20	22	99	51	52	45	51	46	51	51	52	51	45	52	52	200	+48
4.3	2.2	4.1	2.9	2.6	6.8	3.6	8.8	5.6	2.7	5.6	6.5	2.8	4.1	4.3	3.6	6.5	3.6	3.8	0.2	3.8	7.8	5.1	4.7	3.4	4.3	4.3	1.2	2.9	4.5	4.8	3.4	4.5	4.6	4	BWT	+4.2
-1.2	-6.5	-1.7	-5.3	4	-4.1	-8.2	-2.3	-3.6	-3.8	-6.3	-2.7	-6.8	-4.2	-4.1	-3.2	-4.4	-2.6	-4.3	-4.8	-6.7	-2.6	-3.2	-2.1	-2.8	-7.1	-4.6	-7.6	-4.7	-5.4	-4.1	-6.5	-6.2	-5.9	-4.9	GL	-4.5
4.3	7.8	7.2	6.8	10.3	3.5	7.9	-9.2	4.2	6.9	4.6	0.7	6.4	7.1	5.2	8.9	6.1	5.7	8.6	7	6.9	-2.7	2.7	4.4	6	4.1	4.7	10.3	4.8	8.9	1.9	8.2	0.1	7	7.3	CEM	+2.5
7.8	8.7	6.7	2	7.5	-2.8	7.8	-12.8	-1.6	6.4	-2.4	4	4.2	5.2	0.8	9.6	-8.4	8.7	3.9	7.7	9.0	-9.5	1.5	6.2	7.1	5.1	1.7	9.1	7.2	-1.1	-4.7	က	1.3	-3.7	0	CED	+1.9
LD CAPITALIST 316	BALDRIDGE COMMAND C036	LD CAPITALIST 316	EASTERN PLAINS NADEN N63	LD CAPITALIST 316	EASTERN PLAINS NARRABEEN N134	MILLAH MURRAH KLOONEY K42	EASTERN PLAINS NEETA N124	EASTERN PLAINS NARRABEEN N134	EF COMPLEMENT 8088	EASTERN PLAINS NARRABEEN N134	EASTERN PLAINS NADEN N63	LANDFALL KEYSTONE K132	EF COMPLEMENT 8088	EASTERN PLAINS NARRABEEN N134	LD CAPITALIST 316	EASTERN PLAINS NARRABEEN N134	LD CAPITALIST 316	EF COMPLEMENT 8088	LANDFALL KEYSTONE K132	EF COMPLEMENT 8088	EASTERN PLAINS NEETA N124	BALDRIDGE COMMAND C036	LD CAPITALIST 316	EF COMPLEMENT 8088	MILLAH MURRAH KLOONEY K42	EASTERN PLAINS NADEN N63	EASTERN PLAINS NUNDLE N116	LD CAPITALIST 316	EF COMPLEMENT 8088	EASTERN PLAINS NEETA N124	EASTERN PLAINS NARRABEEN N134	EASTERN PLAINS NEETA N124	EASTERN PLAINS NARRABEEN N134	EASTERN PLAINS NARRABEEN N134	MID-JUNE 2021 ANGUS TACE AVERAGE EBVS	A 2019 DROP CALVES
NEPQ78	NEPQ106	NEPQ134	NEPQ17	NEPQ110	NEPQ179	NEPQ6	NEPQ153	NEPQ192	NEPQ35	NEPQ155	NEPQ76	NEPQ90	NEPQ34	NEPQ173	NEPQ114	NEPQ120	NEPQ138	NEPQ102	NEPQ54	NEPQ27	NEPQ164	NEPQ77	NEPQ148	NEPQ101	NEPQ23	NEPQ157	NEPQ167	NEPQ61	NEPQ135	NEPQ186	NEPQ196	NEPQ183	NEPQ191	NEPQ197	JUNE 202	O.
33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	20	51	52	53	54	55	99	22	58	59	09	61	62	63	64	65	99	29	MID	

-	<u> </u>	ш а		CALVIN	CALVING EASE			GROWTH & MA		TERNAL		FERTILITY	ΥTI			CARCASE	4SE					STRUCTURE	TURE	SELEC	SELECTION INDEX VALUES	EX VALI	ES
2		ario	CED	CEM	GL	BWT	200	400	009	MCW	Mlik	Scrot	DC	CWT   E	EMA	RIB F	RUMP	RBY	IMF	NFI-F	) DOC	ANG	CLAW	ABI	DOM	GRN	GRS
- 68	NEPQ51	BALDRIDGE COMMAND C036	6.2	4.2	-6.4	4.2	26	92	118	103	17	<del>-</del>	-3.8	69	9.2	-1.6	-5	2.1	1.5	0.13	4	99:0	0.48	\$129	\$128	\$134	\$127
69	NEPQ131	EASTERN PLAINS NEMINGHA N89	6.8	10.8	-6.7	2.6	46	81	106	68	18	1.3	-5.3	64 (	6.1	-1.4	-1.8	1.4	1.6	-0.15	0	1.12	1.02	\$123	\$118	\$128	\$120
20	NEPQ123	LD CAPITALIST 316	8.4	2.5	-2.3	3.7	48	84	112	86	18	2.4	-4.9	72   7	7.5	8:0-	-5	1.1	1.9	0.26	-23	86.0	0.84	\$124	\$116	\$133	\$120
71	NEPQ178	EASTERN PLAINS NADEN N63	5.2	3.3	-4.9	3.4	47	88	120	95	23	1.3	-4.5	70 7	7.8	-0.3	-1.5	1	1.6	0.39	-22	1.1	96.0	\$127	\$116	\$133	\$124
72	NEPQ119	LD CAPITALIST 316	9.4	6.1	-2.6	3.2	46	83	108	94	19	1.6	4.4	71 (	6.7	-1.3	-2.5	1.1	1.8	0.08	8-	86.0	0.84	\$117	\$114	\$124	\$114
73	NEPQ109	EF COMPLEMENT 8088	2.8	10	-5.9	3	46	81	103	91	19	-0.4	-6.8	64 (	6.5	-0.5	-0.4	9.0	1.3	0.21	-16	1.22	1.04	\$116	\$112	\$116	\$114
74	NEPQ75	EF COMPLEMENT 8088	-5	1.9	-1.2	5.3	53	96	125	102	21	1.6	-5.4	92	8.8	-1.4	-5	1.6	1.8	0.27	-5	96.0	95.0	\$127	\$117	\$137	\$122
75	NEPQ168	EASTERN PLAINS NADEN N63	7.3	6.7	9-	1.9	44	77	103	75	23	2.6	-4.7	2 99	7.6	-0.8	-5	1.6	1.4	0.41	8-	1.18	1.04	\$117	\$113	\$118	\$116
9/	NEPQ190	EASTERN PLAINS NARRABEEN N134	2.5	7.4	-4.8	3.7	51	82	121	115	15	1.9	-2.5	72	- 9	6.0-	-2.3	1.3	1.5	-0.02	18	1.12	96.0	\$116	\$108	\$120	\$115
77	NEPQ55	EF COMPLEMENT 8088	4	1.7	-5.3	3.5	46	85	102	77	21	1.3	9.9-	9 29	6.7	0.3	0.3	9.0	1.9	0.35	. 4-	1.04	99.0	\$124	\$121	\$128	\$121
78	NEPQ103	LD CAPITALIST 316	6.1	8.3	-4.1	2.5	45	98	86	87	16	2.3	4.8	64 (	9.9	0.3	0.1	0.1	2.4	0.21	8	98.0	0.92	\$118	\$120	\$124	\$114
62	NEPQ171	EASTERN PLAINS NARRABEEN N134	0.2	8.5	-5.2	2.6	20	88	119	109	14	2.5	4	69	5.7	-1.3	-1.7	1.1	1.8	0.32	23	1.02	0.88	\$122	\$113	\$129	\$119
80	NEPQ156	LD CAPITALIST 316	6.2	4.4	-2.3	3.6	44	77	101	90	18	1.2	-4.7	65 (	6.4	9.0-	-1.7	9.0	2	0.19	-17 (	96.0	98.0	\$111	\$107	\$117	\$108
81	NEPQ117	EASTERN PLAINS NEETA N124	-1.3	9.0	-4.5	6.3	99	93	131	122	16	1.6	-5	2 08	7.8	9.0-	-2.2	1.6	1.9	60.0	16	-	-	\$132	\$115	\$145	\$126
82	NEPQ105	MILLAH MURRAH KLOONEY K42	5.2	3.8	9-	5.4	48	87	108	82	20	2.4	-7.5	63 6	5.4	9.0-	-1.6	1	2	0.08	10	1.06	98.0	\$129	\$122	\$140	\$122
83	NEPQ67	LD CAPITALIST 316	10.6	9.1	-3	2.5	45	92	94	75	13	0.4	-3.4	59	5.7	-0.5	-1.3	0.4	2.1	-0.05	1	98.0	0.84	\$107	\$110	\$109	\$107
84	NEPQ9	MILLAH MURRAH KLOONEY K42	8.3	7.1	-8.7	2.7	41	75	85	87	14	1.1	-7.2	55 (	6.2	-0.1	-1.1	6.0	1.6	0.16	. 2	1.14	1.04	\$109	\$113	\$112	\$105
M	D-JUNE 202	MID-JUNE 2021 ANGUS TACE AVERAGE EBVS	CED	CEM	GL	BWT	200	400	009	MCW	Mlik	Scrot	DC	CWT	EMA	RIB F	RUMP	RBY	IMF	NFI-F	, 50d	ANG	CLAW	ABI	DOM	GRN	GRS
	FO	FOR 2019 DROP CALVES	+1.9	+2.5	-4.5	+4.2	+48	+87	+114	+98	+17	+2.0	-4.7	+   59+	- 0.9+	-0.1	-0.4	+0.5	+2.0	+0.17	) 9+	- 86:0	+0.85	+119	+111	+126	+116



### EBV Summary for 2021 Reference Sires

TACE INTERIOR



### **Eastern Plains Angus 2021 Reference Sires**



### BALDRIDGE COMMAND C036PV

HRR

BORN: 13/1/15 IDENT: USA18219911 GENETIC STATUS: AMF, CAF, DDF, NHF, DWF, MAF, MHF, OHF, OSF

EF COMPLEMENT 8088PV

HOOVER DAM#

SIRE: EF COMMANDO 1366<sup>PV</sup> USA17082311

DAM: BALDRIDGE BLACKBIRD A030# USA17770899

RIVERBEND YOUNG LUCY W1470#

BALDRIDGE BLACKBIRD X89#

Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	C	ALVING	EASE	•	G	ROWT	H & M/	ATERNA	\L	FERT	ILITY			CAR	CASE					STRU	CTURE
hansfayman fegys Cattle évaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	10.6	9.5	-7.9	2.6	60	105	136	106	22	0.3	-1.1	74	12.3	-1.9	-2.5	2.2	2.6	0.49	23	0.8	0.72
ACC	83%	66%	99%	98%	97%	97%	97%	93%	87%	95%	50%	86%	87%	87%	84%	81%	85%	67%	96%	97%	97%

	SELECTION IN	IDEX VALUES	3
Ang Breed	Domestic	Hvy Grain	Hvy Grass
\$152	\$141	\$167	\$148

Traits observed: Genomics

### EASTERN PLAINS NADEN N63PV

HBR

BORN: 2/7/17 IDENT: NEPN63 GENETIC STATUS: AMF,CAF,DDF,NHF
BASIN FRANCHISE P142\* ARDROSSAN EQUATOR A241PV

SIRE: EF COMPLEMENT 8088PV USA16198796

DAM: EASTERN PLAINS EDA H148sv NEPH148

EF EVERELDA ENTENSE 6117# EASTERN PLAINS EDA Z120PV

Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	c	CALVING	EASE	•	G	ROWT	H & M/	ATERNA	۱L	FERT	ILITY			CAR	CASE					STRU	CTURE
hans Faunus - Regus Cattle Evaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	7.1	5.2	-5.2	3.4	49	86	123	89	23	1.7	-4.9	73	8.5	-1	-2.2	1.6	1.3	0.7	-1	1.3	0.9
ACC	68%	61%	84%	84%	80%	81%	82%	78%	71%	80%	56%	75%	72%	75%	73%	72%	71%	64%	74%	81%	81%

	SELECTION IN	IDEX VALUES	3
Ang Breed	Domestic	Hvy Grain	Hvy Grass
\$132	\$118	\$137	\$130

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

### EASTERN PLAINS NARRABEEN N134SV

HBR

BORN: 21/7/17 IDENT: NEPN134 GENETIC STATUS: AMF, CAF, DDF, NHF

AYRVALE BARTEL E7PV

SITZ NEW DESIGN 458N#

SIRE: BOOROOMOOKA BARTEL K274<sup>SV</sup> NGMK274

DAM: EASTERN PLAINS ABBA E116# NEPE116

BOOROOMOOKA VORACIOUS H465\* EASTERN PLAINS ABBA Z142FV

Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	C	ALVING	EASE	•	G	ROWT	H & M/	ATERNA	۱L	FERT	ILITY			CAR	CASE					STRU	ICTURE
hons Esuman Regus Catale Evaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	-3.9	6.5	-4.2	5.5	59	104	154	157	10	3.2	-1.3	83	5.8	-2.1	-3	1.6	1.8	-0.25	27	1.28	1.18
ACC	65%	55%	85%	85%	82%	83%	84%	79%	70%	83%	50%	74%	72%	75%	73%	71%	70%	60%	76%	84%	84%

	SELECTION IN	IDEX VALUES	3
Ang Breed	Domestic	Hvy Grain	Hvy Grass
\$133	\$113	\$150	\$129

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

### EASTERN PLAINS NEETA N124PV

HBR

**BORN:** 19/7/17 **IDENT:** NEPN124 **GENETIC STATUS:** AMF,CAF,DDF,NHF TUWHARETOA REGENT D145PV ARDROSSAN EQUATOR A241PV

SIRE: PRIME JUGGERNAUT J15<sup>SV</sup> CXBJ15
PRIME LOWAN F20<sup>SV</sup>

DAM: EASTERN PLAINS ABBA F61sv NEPF61

EASTERN PLAINS ABBA B38#

Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	C	ALVING	EASE	Ε	G	ROWT	H & M/	ATERNA	۱L	FERT	ILITY			CAR	CASE					STRU	CTURE
hans Egyman Angus Catale Evaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	-4.9	-2.4	-3.4	6	52	90	123	115	14	1	-4.4	76	7.2	-0.7	-2.5	1.7	2.4	0.1	20	0.78	0.68
ACC	65%	58%	73%	81%	79%	79%	80%	77%	70%	78%	51%	73%	70%	74%	71%	71%	69%	60%	72%	81%	81%

	SELECTION IN	IDEX VALUES	3
Ang Breed	Domestic	Hvy Grain	Hvy Grass
\$125	\$111	\$142	\$117

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



### **Eastern Plains Angus 2021 Reference Sires**

### EASTERN PLAINS NEMINGHA N89PV

HRE

BORN: 9/7/17 IDENT: NEPN89 GENETIC STATUS: AMF, CAF, DDF, NHF

TE MANIA BARTEL B219PV

NICHOLS EXTRA K205#

SIRE: AYRVALE BARTEL E7PV HIOE7

DAM: EASTERN PLAINS ABBA F89sv NEPF89

EAGLEHAWK JEDDA B32<sup>SV</sup>

EASTERN PLAINS ABBA X108#

Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	C	ALVING	EASE	:	G	ROWT	H & M/	ATERNA	۱L	FERT	ILITY			CAR	CASE					STRU	ICTURE
hanslaman Angus Cattle Esalueton	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	4.8	12	-7	4.4	51	89	112	107	18	1.4	-8	71	6.1	-2.8	-2	1.6	2	-0.27	-13	1.3	1.18
ACC	67%	62%	71%	79%	77%	78%	79%	76%	71%	76%	57%	73%	71%	75%	72%	72%	71%	64%	71%	81%	81%

	SELECTION IN	IDEX VALUES	3												
Ang Breed	Ang Breed Domestic Hvy Grain Hvy Grass														
\$138	\$128	\$153	\$128												

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

### EASTERN PLAINS NUNDLE N116SV

HBR

**BORN:** 17/7/17 **IDENT:** NEPN116 **GENETIC STATUS:** AMF,CAF,DDF,NHF BASIN FRANCHISE P142# ARDROSSAN EQUATOR A241PV

SIRE: EF COMPLEMENT 8088PV USA16198796

DAM: EASTERN PLAINS EDA H95# NEPH95

EF EVERELDA ENTENSE 6117# EASTERN PLAINS EDA Z120PV

Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	C	ALVING	EASE		G	ROWT	H & M/	ATERNA	۱L	FERT	ILITY			CAR	CASE					STRU	CTURE
honsteamo Angus Cattle Esalueton	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	5.1	9.4	-8.2	1.9	49	86	119	102	20	0.3	-5.2	76	8.2	0.6	-0.4	0.5	1.9	0.59	-3	1.06	0.92
ACC	67%	61%	84%	80%	79%	80%	81%	77%	71%	78%	55%	74%	70%	74%	72%	71%	70%	63%	72%	79%	79%

	SELECTION IN	DEX VALUES	3
Ang Breed	Domestic	Hvy Grain	Hvy Grass
\$132	\$118	\$139	\$129

Traits observed: GL,BWT,200WT,400WT,SC,DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics

### EF COMPLEMENT 8088PV

1BR

BORN: 18/1/08 IDENT: USA16198796 GENETIC STATUS: AMF, CAF, DDF, NHF, DWF, MAF, MHF, OHF, OSF

C A FUTURE DIRECTION 5321#

BR MIDLAND#

SIRE: BASIN FRANCHISE P142# USA14686137 DAM: EF EVERELDA ENTENSE 6117# USA15452880

BASIN CHLOE 812L#

H F EVERELDA ENTENSE 869#

### Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	С	ALVING	EASE	<b>E</b>	G	ROWT	H & M	ATERNA	<b>AL</b>	FERT	ILITY			CAR	CASE					STRU	ICTURE
ItansTavaran Angus Cattle Evaluation	CED	D CEM GL BW 200 400 600 MCW M				Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW			
EBV	7.3	11.3	-5.4	2.9	53	97	130	97	22	1.1	-5.6	76	8.2	0.9	1.7	-0.3	2	0.66	8	1.3	0.9
ACC	98%	90%	99%	99%	99%	99%	99%	98%	98%	99%	84%	97%	96%	97%	96%	96%	96%	91%	99%	99%	99%

	SELECTION IN	DEX VALUES	3
Ang Breed	Domestic	Hvy Grain	Hvy Grass
\$145	\$127	\$151	\$142

Traits observed: Genomics

### LANDFALL KEYSTONE K132PV

1BR

BORN: 19/7/14 IDENT: TFAK132 GENETIC STATUS: AMF, CAF, DDF, NHF, DWF, MAF, MHF, OHF, OSF, RGF

BOOROOMOOKA UNDERTAKEN Y145PV

S A V FRONT RUNNER 0713#

DAM: LANDFALL ARCHER H807<sup>SV</sup> TFAH807

SIRE: RENNYLEA EDMUND E11<sup>PV</sup> NORE11 DA

LANDFALL ARCHER 1907 TFA

LAWSONS HENRY VIII Y5<sup>SV</sup> LANDFALL ARCH

### Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	C	ALVINO	EASE	Ε	G	ROWT	H & M/	ATERNA	۱L	FERT	ILITY			CAR	CASE					STRU	CTURE
honsilyman Angus Cattle Evaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	6.1	7.4	-7.8	2.3	57	109	145	128	16	0.9	-7.1	98	7.1	1.9	-1.6	0.1	2.2	0.55	13	1.18	0.78
ACC	92%	77%	99%	99%	98%	98%	98%	93%	90%	97%	62%	88%	88%	89%	87%	84%	86%	73%	98%	92%	92%

	SELECTION IN	IDEX VALUES	3
Ang Breed	Domestic	Hvy Grain	Hvy Grass
\$158	\$134	\$176	\$148

Traits observed: GL,CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

### **Eastern Plains Angus 2021 Reference Sires**



LD CAPITALIST 316<sup>PV</sup>

BORN: 26/1/13 IDENT: USA17666102 GENETIC STATUS: AMF, CAF, DDF, NHF, DWF, MAF, MHF, OHF, OSF, RGF

S A V FINAL ANSWER 0035# C A FUTURE DIRECTION 5321#

SIRE: CONNEALY CAPITALIST 028# USA16752262 DAM: LD DIXIE ERICA 2053# USA14407230

PRIDES PITA OF CONANGA 8821# LD DIXIE ERICA OAR 0853#

Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	С	ALVING	EASE		G	ROWT	H & M/	ATERNA	۱L	FERT	ILITY			CAR	CASE					STRU	CTURE
hansteinan lingus Cattle Evoluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	13	12.5	-4.2	1.9	51	92	115	96	12	1.3	-1.8	75	9.1	1	-0.1	0.1	2.2	0.42	-9	0.86	0.9
ACC	93%	78%	99%	99%	99%	99%	99%	96%	94%	98%	55%	91%	90%	90%	87%	85%	88%	73%	98%	99%	99%

	SELECTION IN	IDEX VALUES	3
Ang Breed	Domestic	Hvy Grain	Hvy Grass
\$125	\$122	\$128	\$125

Traits observed: Genomics

### MILLAH MURRAH KLOONEY K42PV

05.005

HBR

BORN: 30/1/14 IDENT: NMMK42 GENETIC STATUS: AMF, CAF, DDF, NHF, MAF, OHF, OSF, RGF

B/R NEW DESIGN 036# TE MANIA EMPEROR E343PV

SIRE: BOOROOMOOKA THEO T030<sup>SV</sup> NGMT30 DAM: MILLAH MURRAH PRUE H4<sup>SV</sup> NMMH4

BOOROOMOOKA QUAINT Q34+95# MILLAH MURRAH PRUE F12<sup>PV</sup>

Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	C	ALVING	EASE	•	G	ROWT	H & M/	ATERNA	\L	FERT	ILITY			CAF	CASE					STRU	JCTURE
hansTayman Regis Cattle Evaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	7.6	4.1	-6.8	5.7	47	88	109	88	23	2	-6.8	65	6.4	-0.3	-2	0.8	2.3	0.27	3	0.94	0.8
ACC	93%	81%	99%	99%	98%	98%	98%	96%	95%	98%	72%	94%	93%	94%	92%	90%	91%	85%	98%	95%	95%

	ELECTION IN	IDEX VALUES	3
Ang Breed	Domestic	Hvy Grain	Hvy Grass
\$128	\$121	\$142	\$120

Traits observed: GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics

### PRIME JUGGERNAUT J15<sup>SV</sup>

HRR

BORN: 7/2/13 IDENT: CXBJ15 GENETIC STATUS: AMFU,CAFU,DDF,NHFU

TE MANIA AMBASSADOR A134<sup>SV</sup>
TE MANIA ULONG U41<sup>SV</sup>

SIRE: TUWHARETOA REGENT D145<sup>PV</sup> BNAD145 DAM: PRIME LOWAN F20<sup>SV</sup> CXBF20

LAWSONS HENRY VIII Y5<sup>SV</sup> PRIME LOWAN D13<sup>#</sup>

Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	С	ALVING	EASE		G	ROWT	H & M/	ATERNA	\L	FERT	LITY			CAR	CASE					STRU	CTURE
hansfaunar-lingus Cutte Hallurson	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	-2.7	-1.4	-5.7	6.1	52	90	112	90	17	0.1	-6	67	9.9	-0.3	-1.6	1.7	2.6	0.16	-6	0.82	0.7
ACC	92%	83%	99%	98%	98%	98%	98%	96%	97%	97%	73%	92%	92%	93%	92%	90%	90%	80%	96%	91%	92%

	SELECTION IN	IDEX VALUES	3
Ang Breed	Domestic	Hvy Grain	Hvy Grass
\$132	\$122	\$148	\$123

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

### **Angus Australia Catalogue Agreement**

Animal details included in this catalogue, including but not limited to pedigree, DNA information, Estimated Breeding Values (EBVs) and Index Values, are based on the 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, neither the vendor, Angus Australia or the selling agents assume any responsibility for the accuracy or completeness of the information, nor for the outcome (including consequential loss) of any action taken based on this information



### **Eastern Plains Angus 2021 Sale Bulls**

LOT 1 EASTERN PLAINS QUEST Q147 PV HB

BORN: 31/7/19 IDENT: NEPQ147 GENETIC STATUS: AMFU, CAFU, DDFU, NHFU

BOOROOMOOKA BARTEL K274<sup>SV</sup> ARDROSSAN EQUATOR A241<sup>PV</sup>

SIRE: EASTERN PLAINS NARRABEEN N134<sup>SV</sup> NEPN134 DAM: EASTERN PLAINS EDA H92<sup>PV</sup> NEPH92

EASTERN PLAINS ABBA E116# EASTERN PLAINS EDA B111PV

### Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	C	ALVING	EASE		G	ROWT	H & M	ATERNA	۱L	FERT	ILITY			CAR	CASE					STRU	CTURE
ItansTurman Angus Cattle Evaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	4.8	7.7	-6.2	3.4	60	110	158	157	15	3.7	-6.7	83	4.7	0.2	0	0.3	1.7	-0.1	21	1.12	1.22
ACC	54%	49%	67%	72%	68%	68%	71%	67%	62%	69%	43%	64%	60%	66%	62%	63%	60%	53%	50%	74%	73%
		SELECT	ION IN	DEX V	ALUES	3					Е	BEEFCL	ASS ST	RUCTU	RAL AS	SESSME	NT SCC	DRES			

 SELECTION INDEX VALUES
 BEEFCLASS STRUCTURAL ASSESSMENT SCORES

 Ang Breed
 Domestic
 Hvy Grain
 Hvy Grass
 F Claw Set
 R Claw Set
 F Ang
 R Ang
 R Leg Side
 R Leg Hind
 Mus Sc
 Temp
 Sheath

 \$160
 \$129
 \$177
 \$152
 7
 6
 7
 6
 5
 5
 C+
 1
 5

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

Used as a yearling over Stud Heifers as back-up bull for Spring 2020 Al. Moderate birth weight bull with tremendous genetic merit for growth & fertility. Ranks in the top 10% of the breed for all indexes.



Scrotal Circumference:41cmSperm Motility:67.0%Sperm Morphology:94.0%

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

### LOT 2 EASTERN PLAINS QUINYAMBIE Q82 SV

Ar

BORN: 12/7/19 IDENT: NEPQ82 GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

RENNYLEA EDMUND E11<sup>PV</sup> EASTERN PLAINS LIQUOR L23<sup>SV</sup>

SIRE: LANDFALL KEYSTONE K132PV TFAK132 DAM: EASTERN PLAINS MISS EDA N180# NEPN180

LANDFALL ARCHER H807<sup>SV</sup> EASTERN PLAINS MISS EDA K65#

### Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	С	CALVING	EASE	<b>E</b>	G	ROWT	H & M/	ATERNA	<b>\L</b>	FERT	ILITY			CAF	CASE					STRU	CTURE
transflyman Angus Cuttle Evaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	2.5	5.5	-9.2	5	60	110	149	134	16	2.3	-7	95	6.7	0.6	-1.3	0.6	1.9	0.37	0	1.28	0.86
ACC	59%	50%	83%	74%	69%	70%	73%	68%	58%	72%	41%	60%	60%	61%	61%	57%	56%	47%	57%	64%	64%
		CELECT	ION IN	DEV V	A I I I E C	,						PEECI	ACC CTI		IDAL AC	CECCME	NT CCC	DEC			

	SELECTION IN	IDEX VALUES	S		E	BEEFCL	ASS ST	RUCTURAL AS	SESSMENT SC	ORES		
Ang Breed	Domestic	Hvy Grain	Hvy Grass	F Claw Set	R Claw Set	F Ang	R Ang	R Leg Side	R Leg Hind	Mus Sc	Temp	Sheath
\$156	\$131	\$173	\$147	6	6	5	7	4	6	C+	2	5

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

Used as a yearling over Commercial Cows for Spring 2020 joining. A high growth bull with strong genetic merit for fertility. Ranks in the top 10% of the breed for all indexes. Dam was a first calf, 2yr old heifer.



Scrotal Circumference:38.5cmSperm Motility:63.0%Sperm Morphology:92.0%

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

### LOT 3 EASTERN PLAINS QUINNELL Q144 SV

HBR

BORN: 30/7/19 IDENT: NEPQ144 GENETIC STATUS: AMFU, CAFU, DDF, NHFU

CONNEALY CAPITALIST 028# CLUDEN NEWRY EQUATOR F10sv

SIRE: LD CAPITALIST 316<sup>PV</sup> USA17666102 DAM: EASTERN PLAINS ABBA K144<sup>#</sup> NEPK144

LD DIXIE ERICA 2053# EASTERN PLAINS ABBA E116#

### Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	C	ALVING	EASE	•	G	ROWT	H & M	ATERNA	۱L	FERT	ILITY			CAR	CASE					STRU	CTURE
handigenan Angus Cattle Esalueton	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	-1.7	0.4	-1.5	6.1	53	94	124	133	6	2.8	-2.9	80	9.1	0	-0.7	0.9	2	0.01	1	0.9	0.58
ACC	63%	54%	85%	75%	73%	73%	74%	72%	68%	74%	42%	68%	66%	70%	67%	66%	65%	56%	58%	75%	75%

	SELECTION IN	IDEX VALUES	S		E	BEEFCL	ASS ST	RUCTURAL AS	SESSMENT SC	ORES		
Ang Breed	Domestic	Hvy Grain	Hvy Grass	F Claw Set	R Claw Set	F Ang	R Ang	R Leg Side	R Leg Hind	Mus Sc	Temp	Sheath
\$121	\$112	\$132	\$118	5	5	5	5	5	5	C+	2	5

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

Used as a yearling over Stud Cows as a back-up bull for Spring 2020 Al. A good growth & carcase bull. Scored all 5's (the ideal) for structural assessment! Also strong genetic merit for structural traits.



Scrotal Circumference:37.5cmSperm Motility:68.0%Sperm Morphology:69.5%



LOT 4 EASTERN PLAINS QUIGLEY Q30 SV HBR

BORN: 25/6/19 IDENT: NEPQ30 GENETIC STATUS: AMFU,CAFU,DDF,NHFU

EF COMMANDO 1366PV RITO 9M25 OF RITA 5F56 PREDSV

SIRE: BALDRIDGE COMMAND C036<sup>PV</sup> USA18219911 DAM: EASTERN PLAINS IDA J58<sup>#</sup> NEPJ58
BALDRIDGE BLACKBIRD A030<sup>#</sup> EASTERN PLAINS IDA Y39<sup>SV</sup>

Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	C	ALVING	EASE	<b>:</b>	G	ROWT	H & M/	ATERNA	<b>L</b>	FERT	ILITY			CAR	CASE					STRU	CTURE
hansfaurun Angus Cuttle Resturbion	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	5.8	7.2	-5.7	3.6	56	95	126	104	21	0.3	-3.4	71	9.1	-0.8	-1.1	1.1	1.9	0.19	18	0.78	0.82
ACC	58%	47%	85%	75%	71%	72%	74%	69%	61%	73%	38%	62%	62%	62%	62%	58%	58%	47%	57%	67%	67%

:	SELECTION IN	IDEX VALUES	3		E	BEEFCL	ASS STE	RUCTURAL AS	SESSMENT SC	DRES		
Ang Breed	Domestic	Hvy Grain	Hvy Grass	F Claw Set	R Claw Set	F Ang	R Ang	R Leg Side	R Leg Hind	Mus Sc	Temp	Sheath
\$134	\$124	\$140	\$132	6	5	6	6	5	5	C+	2	4

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

Used as a yearling over Commercial Cows for Spring 2020 joining. A moderate birthweight good calving ease bull. Moderate growth with strong genetic merit



Scrotal Circumference:37.5cmSperm Motility:83.0%Sperm Morphology:94.0%

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

LOT 5 EASTERN PLAINS QUANDA Q57 SV HBR

BORN: 28/6/19 IDENT: NEPQ57 GENETIC STATUS: AMFU, CAFU, DDFU, NHFU

EF COMMANDO 1366<sup>PV</sup> SYDGEN BLACK PEARL 2006<sup>PV</sup>

SIRE: BALDRIDGE COMMAND C036PV USA18219911 DAM: EASTERN PLAINS IDA L120# NEPL120

BALDRIDGE BLACKBIRD A030# EASTERN PLAINS IDA E88#

Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE					G	ROWT	H & M/	ATERNA	۱L	FERT	ILITY			CAR	CASE					STRU	ICTURE
honstaymon lingus Cuttle Evaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	10.5	11.3	-5.1	1.4	46	85	108	78	24	2.1	-2.8	60	8.3	1.4	0.7	0.6	2.2	0.64	-3	0.64	0.54
ACC	60%	51%	85%	75%	73%	72%	74%	72%	66%	73%	42%	67%	65%	70%	66%	66%	65%	55%	58%	75%	74%

:	SELECTION IN	IDEX VALUES	3		E	BEEFCL	ASS ST	RUCTURAL AS	SESSMENT SC	ORES		
Ang Breed	Domestic	Hvy Grain	Hvy Grass	F Claw Set	R Claw Set	F Ang	R Ang	R Leg Side	R Leg Hind	Mus Sc	Temp	Sheath
\$125	\$121	\$128	\$125	6	5	5	5	5	5	B-	2	4

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

Used as a yearling over Stud Cows as a back-up bull for Spring 2020 Al. A low birthweight, very good calving ease bull. Strong for carcase. Tremendous genetic merit for structure ranking in top 5% of the breed both structural traits Foot Angle & Claw Set.



Scrotal Circumference:39.5cmSperm Motility:74.0%Sperm Morphology:94.0%

Purchaser.....\$

LOT 6 EASTERN PLAINS QUAIFE Q68 SV APR

BORN: 1/7/19 IDENT: NEPQ68 GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

EF COMMANDO 1366PV EASTERN PLAINS RIGHT TIME C85<sup>SV</sup>

SIRE: BALDRIDGE COMMAND C036<sup>PV</sup> USA18219911 DAM: EASTERN PLAINS EDA E144<sup>#</sup> NEPE144

BALDRIDGE BLACKBIRD A030# EASTERN PLAINS EDA A63#

	TACE	C	ALVING	EASE	•	G	ROWT	H & M/	ATERNA	۱L	FERT	ILITY			CAR	CASE				i	STRU	CTURE
	tansfaurum lingus Cattle évaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
	EBV	0.6	4.3	-3.6	5.5	59	102	136	123	18	1.8	-2.7	74	7.5	-1.7	-2.1	1.5	2.1	0.05	20	0.86	0.8
Γ.	ACC	57%	45%	84%	75%	71%	72%	74%	69%	61%	73%	38%	61%	61%	62%	62%	57%	57%	45%	54%	65%	64%

Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

;	SELECTION IN	IDEX VALUES	3		Е	BEEFCL	ASS STF	RUCTURAL AS	SESSMENT SC	DRES		
Ang Breed	Domestic	Hvy Grain	Hvy Grass	F Claw Set	R Claw Set	F Ang	R Ang	R Leg Side	R Leg Hind	Mus Sc	Temp	Sheath
\$134	\$123	\$147	\$130	6	5	5	6	5	6	C+	1	4

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

Used as a yearling over Commercial Cows for Spring 2020 joining. Strong for growth with good carcase & indexes. Good structural EBV's for Foot Angle & Claw Set.



Scrotal Circumference:38.5cmSperm Motility:77.0%Sperm Morphology:89.0%

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



### Eastern Plains Angus 2021 Sale Bulls

EASTERN PLAINS QUILTY Q43 <sup>sv</sup>

GENETIC STATUS: AMFU, CAFU, DDFU, NHFU **BORN: 27/6/19 IDENT: NEPQ43** 

BOOROOMOOKA THEO T030<sup>SV</sup> EASTERN PLAINS GIBB G2851

SIRE: MILLAH MURRAH KLOONEY K42PV NMMK42 DAM: EASTERN PLAINS IDA J152# NEPJ152 EASTERN PLAINS IDA B36SV

MILLAH MURRAH PRUE H4<sup>SV</sup>

Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	С	ALVING	EASE		G	ROWT	H & M	ATERNA	<b>\L</b>	FERT	ILITY			CAR	CASE					STRU	CTURE
hansilyonan Angus Cattle Evaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	2	0.6	-4.4	5.6	46	87	114	106	21	2.2	-5.6	60	4.2	-0.3	-0.7	0	2.5	0.14	9	0.9	0.72
ACC	60%	52%	84%	75%	71%	71%	74%	70%	63%	73%	46%	63%	63%	65%	64%	62%	61%	54%	56%	65%	64%

	SELECTION IN	IDEX VALUES	8		E	BEEFCL	ASS STF	RUCTURAL ASS	SESSMENT SC	DRES		
Ang Breed	Domestic	Hvy Grain	Hvy Grass	F Claw Set	R Claw Set	F Ang	R Ang	R Leg Side	R Leg Hind	Mus Sc	Temp	Sheath
\$119	\$109	\$134	\$112	6	6	6	6	5	6	C+	1	5

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

Used as a yearling over Commercial Cows for Spring 2020 joining. Strong genetic merit for fertility, IMF & structure.



Scrotal Circumference: 39cm Sperm Motility: 96.0% Sperm Morphology: 85.0%

Purchaser.....

LOT 8 EASTERN PLAINS QUERZCO Q28 SV

**IDENT: NEPQ28** GENETIC STATUS: AMFU, CAFU, DDFU, NHFU **BORN:** 25/6/19

CONNEALY CAPITALIST 028#

SIRE: LD CAPITALIST 316PV USA17666102 LD DIXIE ERICA 2053#

CLUDEN NEWRY EQUATOR F10sv DAM: EASTERN PLAINS MISS EDA L80# NEPL80

EASTERN PLAINS MISS EDA B120#

Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	C	CALVING	EASE	:	G	ROWT	H & M/	ATERN/	۱L	FERT	ILITY			CAR	CASE					STRU	CTURE
handigunan Anger Cattle Evaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	7.4	8.9	-2.8	2.8	50	93	117	104	17	2.7	-5	74	6.3	1.2	0.5	0	1.9	0.29	-17	0.98	0.94
ACC	61%	52%	85%	75%	71%	71%	74%	70%	62%	74%	40%	63%	62%	63%	63%	59%	59%	49%	57%	67%	67%

	SELECTION IN	IDEX VALUES	3		E	BEEFCL	ASS ST	RUCTURAL ASS	SESSMENT SC	DRES		
Ang Breed	Domestic	Hvy Grain	Hvy Grass	F Claw Set	R Claw Set	F Ang	R Ang	R Leg Side	R Leg Hind	Mus Sc	Temp	Sheath
\$128	\$121	\$133	\$125	7	7	7	6	5	6	С	2	4

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

Used as a yearling over Commercial Cows for Spring 2020 joining. A low birth weight very good calving ease bull. Moderate growth & positive for fat with good genetic merit for fertility.



Scrotal Circumference: 38cm Sperm Motility: 76.0% Sperm Morphology: 93.0%

Purchaser.....

LOT 9 EASTERN PLAINS QUISSOT Q95 SV GENETIC STATUS: AMFU, CAFU, DDFU, NHFU **BORN:** 18/7/19 **IDENT: NEPQ95** 

CONNEALY CAPITALIST 028# SYDGEN BLACK PEARL 2006PV

SIRE: LD CAPITALIST 316PV USA17666102 DAM: EASTERN PLAINS BERTHA L62# NEPL62

LD DIXIE ERICA 2053# EASTERN PLAINS BERTHA A64#

					IVIIG	oune 2	20217	ingus /	Austra	ana ma	1113-1a	isiliali <i>i</i>	Tilgus	Cattle	Lvaiua	11011 (17	·CL)				
TACE		CALVING	G EASE	<b>E</b>	G	ROWT	H & M	ATERN/	AL	FERT	ILITY			CAF	CASE					STRU	JCTURE
Translagman Angus Cuttle Evaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	9.9	10.4	-6.6	2	50	89	113	87	16	1.2	-3.7	71	6	2	1.5	-0.7	1.9	0.22	7	0.98	1.06
ACC	62%	53%	85%	75%	71%	72%	74%	70%	63%	73%	41%	63%	62%	63%	63%	50%	50%	50%	50%	67%	66%

Mid June 2021 Angue Australia Trans-Tasman Angus Cattle Evaluation (TACE)

;	SELECTION IN	IDEX VALUES	3		Е	BEEFCL	ASS ST	RUCTURAL AS	SESSMENT SC	DRES		
Ang Breed	Domestic	Hvy Grain	Hvy Grass	F Claw Set	R Claw Set	F Ang	R Ang	R Leg Side	R Leg Hind	Mus Sc	Temp	Sheath
\$120	\$116	\$118	\$122	7	6	6	6	5	6	C+	2	5

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

Used as a yearling over Commercial Heifers for Spring 2020 joining. A low birthweight very good calving ease bull ranking in the top 5% of the breed for both calving ease traits. Positive for fat.



Scrotal Circumference: 35.5cm Sperm Motility: 83.0% 94 0% Sperm Morphology:

Purchaser.....



### LOT 10 EASTERN PLAINS QUIMADA Q91 SV HBF

BORN: 16/7/19 IDENT: NEPQ91 GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

CONNEALY CAPITALIST 028# EASTERN PLAINS GIBB G28<sup>SV</sup>

SIRE: LD CAPITALIST 316<sup>PV</sup> USA17666102 DAM: EASTERN PLAINS EDA J180<sup>#</sup> NEPJ180

LD DIXIE ERICA 2053# EASTERN PLAINS EDA F37#

	Mid June 2021	Angus Australia	a Trans-Tasn	nan Angus Ca	ttle Evaluation	(TACE)
1						

TACE	C	CALVING	EASE	•	G	ROWT	H & M/	ATERNA	\L	FERT	ILITY			CAR	CASE					STRU	CTURE
transfasirium Regio Cattle Evaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	9.6	9	-7.2	2.5	45	82	104	95	13	0.9	-3.8	60	5.7	-0.6	-1.6	0.7	2.3	0.13	-11	0.98	1.02
ACC	60%	51%	83%	75%	70%	71%	74%	69%	62%	73%	40%	62%	62%	62%	63%	58%	58%	48%	56%	66%	65%

-	SELECTION IN	IDEX VALUES	3		E	BEEFCL	ASS STF	RUCTURAL AS	SESSMENT SC	ORES		
Ang Breed	Domestic	Hvy Grain	Hvy Grass	F Claw Set	R Claw Set	F Ang	R Ang	R Leg Side	R Leg Hind	Mus Sc	Temp	Sheath
\$119	\$116	\$129	\$115	7	6	6	6	5	6	C+	2	5

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

Used as a yearling over Commercial Heifers for Spring 2020 joining. A very low birthweight very good calving ease bull.



Scrotal Circumference:38.5cmSperm Motility:71.0%Sperm Morphology:85.0%

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

### LOT 11 EASTERN PLAINS QUIMPER Q89 SV

HBR

BORN: 16/7/19 IDENT: NEPQ89 GENETIC STATUS: AMFU, CAFU, DDFU, NHFU

RENNYLEA EDMUND E11PV EASTERN PLAINS LIQUOR L23<sup>SV</sup>

SIRE: LANDFALL KEYSTONE K132PV TFAK132 DAM: EASTERN PLAINS BERTHA N164# NEPN164

LANDFALL ARCHER H807<sup>SV</sup> EASTERN PLAINS BERTHA J173<sup>#</sup>

### Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	C	CALVING	EASE	•	G	ROWT	H & M/	ATERNA	\L	FERT	ILITY			CAR	CASE					STRU	ICTURE
hanstaynan Angus Cattle Evolunton	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	11.5	9.4	-6.7	-0.6	42	82	105	71	18	1.4	-8.5	68	5.3	5	3.6	-2	2.4	0.56	19	1.44	0.96
ACC	59%	52%	82%	73%	71%	70%	73%	69%	64%	72%	41%	65%	63%	68%	65%	64%	63%	53%	56%	73%	72%

:	SELECTION IN	IDEX VALUES	3		E	BEEFCL	ASS STF	RUCTURAL ASS	SESSMENT SC	DRES		
Ang Breed	Domestic	Hvy Grain	Hvy Grass	F Claw Set	R Claw Set	F Ang	R Ang	R Leg Side	R Leg Hind	Mus Sc	Temp	Sheath
\$132	\$116	\$135	\$128	7	6	6	6	5	5	С	2	5

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

Used as a yearling over Stud Heifers as a back-up bull for Spring 2020 Al. A very low birthweight very good calving ease bull. Positive for fat. Ranks in top 4% of the breed for the important fertility trait Days to Calving. Dam was a first calf, 2yr old heifer.



Scrotal Circumference: 38cm Sperm Motility: 63.0% Sperm Morphology: 83.0%

Purchaser.....\$

### LOT 12 EASTERN PLAINS QUARTO Q39 SV

HRR

BORN: 27/6/19 IDENT: NEPQ39 GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

BOOROOMOOKA THEO T030<sup>SV</sup> EASTERN PLAINS JIMBUNNA J79<sup>PV</sup>

SIRE: MILLAH MURRAH KLOONEY K42PV NMMK42 DAM: EASTERN PLAINS ABBA L146# NEPL146

MILLAH MURRAH PRUE H4<sup>SV</sup> EASTERN PLAINS ABBA 34 F83<sup>#</sup>

### Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	С	ALVING	EASE		G	ROWT	H & M/	ATERNA	۱L	FERT	ILITY			CAR	CASE					STRU	CTURE
hanstannan kegus Cattle Evaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	6	4.7	-6.3	5.3	46	91	113	112	18	2.9	-8.2	61	6.1	-2.4	-2.9	1.3	2.4	-0.05	8	1.04	0.88
ACC	60%	54%	83%	74%	71%	71%	73%	71%	66%	73%	47%	67%	65%	70%	67%	66%	65%	57%	56%	74%	73%

;	SELECTION IN	IDEX VALUES	3		Е	BEEFCL	ASS STF	RUCTURAL AS	SESSMENT SCO	DRES		
Ang Breed	Domestic	Hvy Grain	Hvy Grass	F Claw Set	R Claw Set	F Ang	R Ang	R Leg Side	R Leg Hind	Mus Sc	Temp	Sheath
\$138	\$126	\$161	\$125	6	6	5	6	5	5	C+	2	5

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

Used as a yearling over Stud Cows as a back-up bull for Spring 2020 Al. Tremendous genetic merit for both fertility traits of Scrotal Size & Days to Calving. Ranks in the top 5% of the breed for the important fertility trait Days to Calving. A good indexing bull.



Scrotal Circumference:41cmSperm Motility:75.0%Sperm Morphology:94.0%

Calving. A good indexing bull.

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



### **Eastern Plains Angus 2021 Sale Bulls**

EASTERN PLAINS QOM Q86 SV **LOT 13** 

**BORN: 14/7/19** GENETIC STATUS: AMFU, CAFU, DDFU, NHFU **IDENT: NEPQ86** 

BASIN FRANCHISE P142# ARDROSSAN HONOUR H255PV

DAM: EASTERN PLAINS ABBA N132# NEPN132 SIRE: EF COMPLEMENT 8088PV USA16198796

EF EVERELDA ENTENSE 6117# EASTERN PLAINS ABBA L101#

### Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	С	ALVING	EASE		G	ROWT	H & M	ATERNA	<b>AL</b>	FERT	ILITY			CAR	CASE					STRU	CTURE
handaynan Angus Cattle Evaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	6.7	9	-8	2.7	49	90	115	88	21	1.9	-7.5	71	6.5	2	2.4	-0.5	2.2	0.77	-11	1.32	0.84
ACC	63%	58%	84%	74%	70%	71%	74%	69%	63%	73%	50%	64%	64%	64%	65%	62%	61%	58%	59%	67%	67%

	SELECTION IN	IDEX VALUES	3		E	BEEFCL	ASS ST	RUCTURAL AS	SESSMENT SC	DRES			
Ang Breed	Domestic	Hvy Grain	Hvy Grass	F Claw Set	R Claw Set	F Ang	R Ang	R Leg Side	R Leg Hind	Mus Sc	Temp	Sheath	
\$139	\$124	\$145	\$134	6	6	6	7	5	6	С	2	4	

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

Used as a yearling over Commercial Heifers for Spring 2020 joining. A low birthweight very good calving ease bull. Positive for fat. Tremendous genetic merit for fertility. Ranks in the top 10% of the breed for the important fertility trait Days to Calving. Good genetic merit for carcase & breed indexes.

Scrotal Circumference: 38cm Sperm Motility: 73.0% Sperm Morphology: 85.0%

Purchaser..... **\$**.....

### EASTERN PLAINS QUADRANGLE Q7 sv LOT 14

GENETIC STATUS: AMFU, CAFU, DDFU, NHFU

**IDENT: NEPQ7 BORN:** 21/6/19

BOOROOMOOKA THEO T030sv ARDROSSAN EQUATOR A241PV SIRE: MILLAH MURRAH KLOONEY K42PV NMMK42 DAM: EASTERN PLAINS EDA H96# NEPH96

MILLAH MURRAH PRUE H4SV EASTERN PLAINS EDA B111PV

### Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	С	ALVING	EASE		G	ROWT	H & M	ATERNA	\L	FERT	ILITY			CAR	CASE					STRU	CTURE
haestorian Angus Cattle Evaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	5	4.6	-7.1	4.5	44	81	110	96	20	2.7	-6	64	5.9	-1.2	-2.4	1.5	1.6	0.22	-6	0.9	0.74
ACC	62%	55%	84%	75%	71%	72%	74%	70%	64%	74%	49%	64%	64%	65%	65%	63%	62%	56%	60%	67%	67%
																					==

	SELECTION IN	IDEX VALUES	S		E	BEEFCL	ASS ST	RUCTURAL AS	SESSMENT SC	ORES		
Ang Breed	Domestic	Hvy Grain	Hvy Grass	s F Claw Set R Claw Set F Ang R Ang R Leg Side R Leg Hind Mus Sc Temp Sheath								
\$123	\$114	\$133	\$118	6	6	6	6	5	5	C+	1	5

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

Used as a yearling over Commercial Cows for Spring 2020 joining. This bull has strong genetic merit for fertility & structure.



Scrotal Circumference: 42cm Sperm Motility: 67.0% Sperm Morphology: 86.0%

### EASTERN PLAINS QUARK Q128 PV **LOT 15**

**BORN: 27/7/19 IDENT: NEPQ128** GENETIC STATUS: AMFU, CAFU, DDFU, NHFU

CONNEALY CAPITALIST 028# ARDROSSAN EQUATOR A241PV

**DAM: EASTERN PLAINS EDA H148sv NEPH148** SIRE: LD CAPITALIST 316PV USA17666102

LD DIXIE ERICA 2053# EASTERN PLAINS EDA Z120PV

### Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	C	ALVING	EASE	E	G	ROWT	H & M/	ATERNA	۱L	FERT	ILITY			CAR	CASE					STRU	CTURE
Itansituran Angus Cattle Evaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	9.9	6.4	-3	2.4	47	83	109	91	20	2.8	-5.7	70	6.7	-0.1	-1	0.5	2	0.39	-17	1.02	0.98
ACC	62%	55%	68%	74%	71%	71%	74%	70%	66%	73%	44%	65%	63%	66%	63%	63%	63%	54%	63%	69%	69%

	SELECTION IN	IDEX VALUES	S		E	BEEFCL	ASS ST	RUCTURAL AS	SESSMENT SC	ORES		
Ang Breed	Domestic	Hvy Grain	Hvy Grass	s F Claw Set R Claw Set F Ang R Ang R Leg Side R Leg Hind Mus Sc Temp Sheath								
\$123	\$115	\$130	\$119	7	6	6	6	5	6	С	2	5

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

Used as a yearling over Commercial Heifers for Spring 2020 joining. A low birthweight good calving ease bull with strong genetic merit for both fertility traits of Scrotal Size & Days to Calving. Dam was a donor dam in the stud.



Scrotal Circumference: 37.5cm Sperm Motility: 66.0% Sperm Morphology: 80.0%



LOT 16 EASTERN PLAINS QUARMAN Q58 SV HBR

BORN: 28/6/19 IDENT: NEPQ58 GENETIC STATUS: AMFU, CAFU, DDFU, NHFU

CONNEALY CAPITALIST 028# LAWSONS DINKY-DI Z191sv

SIRE: LD CAPITALIST 316PV USA17666102 DAM: EASTERN PLAINS EDA G15# NEPG15

LD DIXIE ERICA 2053# EASTERN PLAINS EDA C14#

Mid June 2021	Angus Australi	ia Trans-Tasm	an Angus Cattle	e Evaluation (TA	(CE)

TACE	C	ALVING	EASE	<b>:</b>	G	ROWT	H & M/	ATERNA	\L	FERT	ILITY			CAR	CASE					STRU	CTURE
hanstainnan lingus Cattle Evaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	11.6	10.3	-3.3	1.6	47	86	108	87	17	0.7	-4.2	64	6.3	0.4	-0.6	0.1	2.4	0.06	-2	0.88	0.86
ACC	62%	53%	85%	76%	71%	72%	75%	70%	64%	74%	43%	64%	63%	63%	64%	60%	60%	51%	60%	67%	67%

:	SELECTION IN	IDEX VALUES	3		E	BEEFCL	ASS STF	RUCTURAL AS	SESSMENT SC	ORES		
Ang Breed	Domestic	Hvy Grain	Hvy Grass	F Claw Set	R Claw Set	F Ang	R Ang	R Leg Side	R Leg Hind	Mus Sc	Temp	Sheath
\$124	\$119	\$132	\$121	6	6	6	6	4	5	C+	3	5

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

Used as a yearling over Commercial Heifers for Spring 2020 joining. A very low birthweight very good calving ease bull. Ranks in top 2% of the breed for both calving ease traits.



Scrotal Circumference:35cmSperm Motility:65.0%Sperm Morphology:90.0%

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

LOT 17 EASTERN PLAINS QUARELLO Q14 SV HBR

BORN: 23/6/19 IDENT: NEPQ14 GENETIC STATUS: AMFU,CA1%,DDF,NHFU

EF COMMANDO 1366<sup>PV</sup> EASTERN PLAINS GENESIS D109<sup>PV</sup>

SIRE: BALDRIDGE COMMAND C036PV USA18219911 DAM: EASTERN PLAINS EDA F128# NEPF128

BALDRIDGE BLACKBIRD A030# EASTERN PLAINS EDA C123#

### Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	C	ALVING	EASE	•	G	ROWT	H & M	ATERNA	۱L	FERT	ILITY			CAR	CASE					STRU	ICTURE
tonsteinan lingus Cattle Evoluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	5	0.1	-6.6	5.4	57	95	136	124	21	0.8	-2.1	75	9.6	-0.7	-1.3	1.4	1.8	0.41	15	0.9	0.96
ACC	57%	46%	84%	75%	71%	72%	74%	69%	61%	73%	37%	62%	61%	62%	62%	57%	57%	46%	55%	65%	65%

	SELECTION IN	IDEX VALUES	3		E	BEEFCL	ASS ST	RUCTURAL AS	SESSMENT SC	DRES		
Ang Breed	Domestic	Hvy Grain	Hvy Grass	F Claw Set	R Claw Set	F Ang	R Ang	R Leg Side	R Leg Hind	Mus Sc	Temp	Sheath
\$132	\$117	\$140	\$130	7	5	5	6	5	5	C+	2	4

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

A high growth bull with carcase weight.



Scrotal Circumference:37.5cmSperm Motility:62.0%Sperm Morphology:78.0%

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

LOT 18 EASTERN PLAINS QUELIMANE Q64 SV HBR

BORN: 30/6/19 IDENT: NEPQ64 GENETIC STATUS: AMFU, CAFU, DDFU, NHFU

RENNYLEA EDMUND E11<sup>PV</sup> EF COMPLEMENT 8088<sup>PV</sup>

SIRE: LANDFALL KEYSTONE K132PV TFAK132 DAM: EASTERN PLAINS IDA N142# NEPN142

LANDFALL ARCHER H807<sup>SV</sup> EASTERN PLAINS IDA L120<sup>#</sup>

### Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	С	ALVING	EASE		G	ROWT	H & M/	ATERNA	۱L	FERT	ILITY			CAR	CASE					STRU	CTURE
hanstaynan Angus Cattle Evaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	0.5	5.9	-2.5	5.5	62	112	158	141	19	2.2	-5.3	96	7.4	0.5	-1.4	0.4	2.1	0.41	6	1.1	0.78
ACC	62%	53%	84%	74%	70%	71%	74%	67%	59%	73%	43%	61%	61%	62%	63%	59%	58%	50%	59%	65%	65%

	SELECTION IN	IDEX VALUES	3		E	BEEFCL	ASS ST	RUCTURAL AS	SESSMENT SC	DRES		
Ang Breed	Domestic	Hvy Grain	Hvy Grass	F Claw Set	R Claw Set	F Ang	R Ang	R Leg Side	R Leg Hind	Mus Sc	Temp	Sheath
\$155	\$127	\$173	\$147	6	5	5	6	5	5	C+	1	5

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

A very high growth high indexing bull with good genetic merit for carcase & fertility. Dam was a first calf, 2yo heifer.



Scrotal Circumference: 38.5cm Sperm Motility: 93.0% Sperm Morphology: 83.0%



**BORN:** 12/7/19

### **Eastern Plains Angus 2021 Sale Bulls**

LOT 19 EASTERN PLAINS QUANRANTINE Q81 PV

IDENT: NEPQ81

GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

ARDROSSAN EQUATOR A241<sup>PV</sup>

ARDROSSAN EQUATOR A241<sup>PV</sup>

TUWHARETOA REGENT D145<sup>PV</sup>

SIRE: PRIME JUGGERNAUT J15<sup>SV</sup> CXBJ15 DAM: EASTERN PLAINS ABBA F61<sup>SV</sup> NEPF61

PRIME LOWAN F20<sup>SV</sup> EASTERN PLAINS ABBA B38\*

### Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	С	ALVING	EASE		G	ROWT	H & M	ATERNA	۱L	FERT	ILITY			CAR	CASE					STRU	CTURE
hanslayman Angus Cattle Evaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	-3.5	1.8	-5.2	5.8	54	93	125	109	14	1.1	-6.5	77	8.2	-0.9	-1.8	1.7	1.8	0.18	-1	0.8	0.46
ACC	61%	56%	68%	74%	70%	71%	73%	69%	65%	72%	48%	63%	62%	65%	63%	63%	61%	54%	61%	67%	67%

		SELECTION IN	IDEX VALUES	3		В	BEEFCL	ASS STF	RUCTURAL ASS	SESSMENT SC	ORES		
Ang	g Breed	Domestic	Hvy Grain	Hvy Grass	F Claw Set	R Claw Set	F Ang	R Ang	R Leg Side	R Leg Hind	Mus Sc	Temp	Sheath
	\$134	\$119	\$147	\$127	5	5	5	6	5	6	C+	2	5

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

A moderate growth bull with superb genetic merit for both structural traits, Foot Angle & Claw Set. Dam was a donor dam in the stud. Lot 20 is a flush brother.



Scrotal Circumference:35.5cmSperm Motility:65.0%Sperm Morphology:97.0%

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

### LOT 20 EASTERN PLAINS QUATTROCENTO Q112 PV

HBE

BORN: 24/7/19 IDENT: NEPQ112 GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

TUWHARETOA REGENT D145<sup>PV</sup> ARDROSSAN EQUATOR A241<sup>PV</sup>

SIRE: PRIME JUGGERNAUT J15<sup>sv</sup> CXBJ15 DAM: EASTERN PLAINS ABBA F61<sup>sv</sup> NEPF61

PRIME LOWAN F20<sup>SV</sup> EASTERN PLAINS ABBA B38<sup>#</sup>

### Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	С	ALVING	EASE	<b>E</b>	G	ROWT	H & M/	ATERNA	۱L	FERT	LITY			CAR	CASE					STRU	CTURE
transliguran Angus Cattle Evaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	-3	2	-5.3	5.7	54	92	124	109	15	1.5	-6.5	76	7.6	-1	-1.9	1.7	1.9	0.21	11	0.84	0.6
ACC	61%	56%	68%	74%	70%	71%	73%	69%	65%	72%	48%	63%	62%	65%	63%	63%	61%	54%	61%	67%	67%

	SELECTION IN	IDEX VALUES	S		E	BEEFCL	ASS ST	RUCTURAL AS	SESSMENT SC	DRES		
Ang Breed	Domestic	Hvy Grain	Hvy Grass	F Claw Set	R Claw Set	F Ang	R Ang	R Leg Side	R Leg Hind	Mus Sc	Temp	Sheath
\$134	\$118	\$147	\$126	6	6	6	6	5	6	C+	2	5

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

A moderate growth bull with good genetic merit for both structural traits, Foot Angle & Claw Set, ranking in the top 20% of the breed. Ranks in top 20% of the breed for the important fertility trait Days to Calving. Dam was a donor dam in the stud. Lot 19 is a flush brother.



Scrotal Circumference: 37.5cm Sperm Motility: 64.0% Sperm Morphology: 88.0%

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

### LOT 21 EASTERN PLAINS QUEENSCLIFF Q195 SV

HRR

BORN: 26/8/19 IDENT: NEPQ195 GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

PRIME JUGGERNAUT J15<sup>SV</sup>

MUSGRAVE BIG SKY<sup>PV</sup>

SIRE: EASTERN PLAINS NEETA N124PV NEPN124 DAM: EASTERN PLAINS ABBA M31# NEPM31

EASTERN PLAINS ABBA F61<sup>SV</sup> EASTERN PLAINS ABBA K39<sup>#</sup>

### Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

T/	ACE	C	ALVING	EASE	•	G	ROWT	H & M	ATERNA	۱L	FERT	ILITY			CAR	CASE					STRU	CTURE
tund Cata	Suman Angus le Esaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
Е	BV	-5.6	1.3	-3.8	5.6	54	94	125	110	15	2.2	-6.3	73	6.2	-0.2	-0.6	0.7	1.8	0.31	14	0.72	0.76
A	СС	51%	44%	59%	71%	65%	66%	70%	64%	53%	68%	39%	57%	55%	57%	57%	53%	51%	44%	48%	61%	61%

	SELECTION IN	IDEX VALUES	3		E	BEEFCL	ASS ST	RUCTURAL AS	SESSMENT SC	ORES		
Ang Breed	Domestic	Hvy Grain	Hvy Grass	F Claw Set	R Claw Set	F Ang	R Ang	R Leg Side	R Leg Hind	Mus Sc	Temp	Sheath
\$123	\$110	\$132	\$118	6	5	5	5	5	5	C+	1	5

Traits observed: BWT, 200WT, 400WT, 600WT, SC, Scan (EMA, Rib, Rump, IMF), DOC, Structure (Claw Set x 1. Foot Angle x 1)

A moderate growth bull with strong genetic merit for structure. He shows good structural soundness himself, scoring well in his raw structural assessments.



Scrotal Circumference:40.5cmSperm Motility:81.0%Sperm Morphology:70.0%



**LOT 22** 

### EASTERN PLAINS QESHAM Q174 SV

\_\_\_\_

**BORN:** 10/8/19

**IDENT:** NEPQ174

GENETIC STATUS: AMFU, CAFU, DDFU, NHFU

EF COMPLEMENT 8088PV

BOOROOMOOKA BARTEL K274sv

SIRE: EASTERN PLAINS NUNDLE N116<sup>SV</sup> NEPN116

DAM: EASTERN PLAINS ABBA N128# NEPN128

EASTERN PLAINS EDA H95#

EASTERN PLAINS ABBA 34 F83#

								•					-			•	,				
TACE	C	CALVING	EASE	<b>.</b>	G	ROWT	H & M/	ATERNA	\L	FERT	ILITY			CAR	CASE					STRU	CTURE
transfaurran Angus Cattle Evaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	2.5	8.9	-6.6	3.3	54	92	130	117	15	1.4	-5.5	77	8	-0.2	-1.1	1.2	1.6	0.24	8	1.02	0.92
ACC	48%	43%	63%	67%	65%	67%	70%	63%	53%	69%	40%	57%	56%	58%	58%	54%	52%	45%	48%	61%	60%

Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

	SELECTION IN	IDEX VALUES	3		E	BEEFCL	ASS STF	RUCTURAL AS	SESSMENT SC	ORES		
Ang Breed	Domestic	omestic Hvy Grain Hvy Grass F Claw Set R Claw Set F Ang R Ang R Leg Side R Leg Hind Mus Sc Temp Sheath										
\$140	\$121	\$148	\$135	6	6	6	6	5	6	C+	1	5

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

Moderate growth & birthweight bull. Dam was a first calf, 2yr old heifer.



Scrotal Circumference: 38cm Sperm Motility: 89.0% Sperm Morphology: 61.0%

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

LOT 23 EASTERN PLAINS QUAINT Q37 SV

HBR

**BORN:** 27/6/19

**IDENT:** NEPQ37

GENETIC STATUS: AMFU, CAFU, DDFU, NHFU

CONNEALY CAPITALIST 028<sup>#</sup> EASTERN PLAINS EQUATOR H45<sup>SV</sup>

SIRE: LD CAPITALIST 316PV USA17666102 LD DIXIE ERICA 2053\* DAM: EASTERN PLAINS ABBA K112# NEPK112

EASTERN PLAINS EDA Z120PV

Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	С	ALVING	EASE	•	G	ROWT	H & M/	ATERNA	۱L	FERT	ILITY			CAR	CASE					STRU	CTURE
Dans Esyman Angus Cattle Evaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	7.7	6.1	-4	4.3	49	87	112	112	13	1.8	-3.5	70	6.9	-1	-2.1	1.2	1.5	0.18	1	0.96	0.9
ACC	60%	50%	84%	75%	70%	71%	74%	70%	62%	73%	38%	62%	61%	62%	62%	58%	58%	47%	55%	66%	65%

	SELECTION IN	IDEX VALUES	3		E	BEEFCL	ASS ST	RUCTURAL ASS	SESSMENT SC	DRES		
Ang Breed	Domestic	Hvy Grain	Hvy Grass	F Claw Set	R Claw Set	F Ang	R Ang	R Leg Side	R Leg Hind	Mus Sc	Temp	Sheath
\$116	\$114	\$121	\$114	6	5	6	6	5	6	C+	2	4

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

A good calving ease bull.



Scrotal Circumference: 38cm Sperm Motility: 64.0% Sperm Morphology: 88.0%

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

### LOT 24 EASTERN PLAINS QADIR Q143 PV

HRE

**BORN**: 30/7/19 **IDENT**: N

IDENT: NEPQ143 GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

EF COMPLEMENT 8088<sup>PV</sup> B/R 65R GENESIS#

SIRE: EASTERN PLAINS NADEN N63PV NEPN63 DAM: EASTERN PLAINS BERTHA E57SV NEPE57

EASTERN PLAINS EDA H148<sup>SV</sup> EASTERN PLAINS BERTHA A64<sup>#</sup>

Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	C	ALVING	EASE		G	ROWT	H & M/	ATERNA	۱L	FERT	ILITY			CAR	CASE					STRU	CTURE
hanstaman lingus Cattle évaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	1.3	0.1	-1.6	5.3	52	88	129	103	22	1.3	-2.9	73	5.9	-2	-3.1	1.4	1.3	0.07	3	1.08	0.86
ACC	55%	50%	65%	73%	68%	68%	71%	66%	62%	70%	43%	60%	58%	62%	60%	59%	57%	50%	52%	63%	61%

	SELECTION IN	IDEX VALUES	3		E	BEEFCL	ASS STF	RUCTURAL AS	SESSMENT SC	ORES		
Ang Breed	Domestic	Hvy Grain	Hvy Grass	F Claw Set	R Claw Set	F Ang	R Ang	R Leg Side	R Leg Hind	Mus Sc	Temp	Sheath
\$116	\$105	\$120	\$116	6 6 6 6 6 5 6 C 2								

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



Scrotal Circumference:38.5cmSperm Motility:63.0%Sperm Morphology:87.0%



### Eastern Plains Angus 2021 Sale Bulls

LOT 25 EASTERN PLAINS QUIFF Q139 PV HBR

BORN: 29/7/19 IDENT: NEPQ139 GENETIC STATUS: AMFU, CAFU, DDFU, NHFU

CONNEALY CAPITALIST 028<sup>#</sup> ARDROSSAN EQUATOR A241<sup>PV</sup>

SIRE: LD CAPITALIST 316<sup>PV</sup> USA17666102 DAM: EASTERN PLAINS EDA H148<sup>SV</sup> NEPH148

LD DIXIE ERICA 2053# EASTERN PLAINS EDA Z120PV

TACE	С	ALVING	EASE		G	ROWT	H & M	ATERNA	\L	FERT	ILITY			CAR	CASE					STRU	CTURE
Bandayman Angus Cattle Esaluation	CED					600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW	
EBV	7.9	5.2	-2.6	3.9	50	88	118	104	18	1.2	-4.3	75	6.8	-1	-2.1	0.7	1.9	0.12	-17	0.98	0.84
ACC	62%	55%	68%	74%	71%	71%	74%	70%	66%	73%	44%	65%	63%	66%	63%	63%	63%	54%	63%	69%	69%
	5	SELECT	ION IN	DEX V	ALUES	3					Е	BEEFCL	ASS STE	RUCTU	RAL AS	SESSME	NT SC	DRES			

SELECTION INDEX VALUES

Ang Breed Domestic Hvy Grain Hvy Grass F Claw Set R Claw Set F Ang R Ang R Leg Side R Leg Hind Mus Sc Temp Sheath

\$123 \$115 \$131 \$120 6 5 5 6 5 6 C+ 2 5

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

Moderate for growth. A good calving ease bull with moderate birthweight. Dam was a donor dam in the stud.



Scrotal Circumference:34cmSperm Motility:67.0%Sperm Morphology:88.0%

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

LOT 26 EASTERN PLAINS QATAR Q182 SV HBR

BORN: 18/8/19 IDENT: NEPQ182 GENETIC STATUS: AMFU, CAFU, DDFU, NHFU

BOOROOMOOKA BARTEL K274<sup>SV</sup> EASTERN PLAINS EQUATOR K63<sup>SV</sup>

SIRE: EASTERN PLAINS NARRABEEN N134<sup>SV</sup> NEPN134 DAM: EASTERN PLAINS GAY M168<sup>#</sup> NEPM168
GRAND DAM
GRAND DAM

Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

	ACE	C	ALVINO	EASE	<b>E</b>	G	ROWT	H & M/	ATERNA	<b>AL</b>	FERT	ILITY			CAR	CASE					STRU	CTURE
las G	sTauman Angus tile Exaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
E	BV	5.8	9	-5.8	2.3	48	89	127	113	17	2.2	-4.3	71	4.7	-0.6	-1.2	0.7	1.9	-0.03	14	1.04	0.86
Α	CC	49%	40%	58%	71%	66%	67%	71%	65%	52%	68%	37%	56%	54%	56%	57%	52%	50%	41%	46%	61%	60%

	SELECTION IN	IDEX VALUES	S		E	BEEFCL	ASS ST	RUCTURAL AS	SESSMENT SC	ORES		
Ang Breed	Domestic	Hvy Grain	Hvy Grass	F Claw Set	R Claw Set	F Ang	R Ang	R Leg Side	R Leg Hind	Mus Sc	Temp	Sheath
\$134	\$117	\$145	\$129	6	6	5	6	5	5	C+	1	4

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

A low birthweight good calving ease bull.



Scrotal Circumference:37.5cmSperm Motility:86.0%Sperm Morphology:76.5%

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

LOT 27 EASTERN PLAINS QUADRATIC Q108 SV HBF

BORN: 23/7/19 IDENT: NEPQ108 GENETIC STATUS: AMFU, CAFU, DDFU, NHFU

AYRVALE BARTEL E7PV SYDGEN BLACK PEARL 2006PV

SIRE: EASTERN PLAINS NEMINGHA N89PV NEPN89 DAM: EASTERN PLAINS EDA N92# NEPN92

EASTERN PLAINS ABBA F89<sup>SV</sup> EASTERN PLAINS EDA B111<sup>PV</sup>

Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	C	CALVING	EASE		G	ROWT	H & M/	ATERNA	\L	FERT	ILITY			CAR	CASE					STRU	ICTURE
haesizoman Angus Caltir Evaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	2.9	9.2	-5.9	5	54	93	128	115	16	1.9	-4.9	76	7.1	-1.6	-2	1.5	1.6	-0.07	-12	1.12	1
ACC	55%	47%	54%	71%	65%	66%	70%	63%	54%	69%	42%	57%	57%	58%	59%	55%	53%	47%	49%	63%	63%

	SELECTION IN	IDEX VALUES	3		E	BEEFCL	ASS ST	RUCTURAL AS	SESSMENT SC	ORES		
Ang Breed Domestic Hvy Grain Hvy Grass F Claw Set R Claw Set F Ang R Ang R Leg Side R Leg Hind Mus Sc Temp S												Sheath
\$135	\$121	\$145	\$131	6	5	5	6	5	6	C+	2	4

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

A good indexing moderate growth bull. Dam was a first calf, 2yo heifer.



 Scrotal Circumference:
 37cm

 Sperm Motility:
 76.0%

 Sperm Morphology:
 78.0%



**LOT 28** 

### EASTERN PLAINS QUADRILLION Q92 SV

HRR

**BORN:** 17/7/19

**IDENT: NEPQ92** 

GENETIC STATUS: AMFU, CAFU, DDFU, NHFU

BASIN FRANCHISE P142#

EASTERN PLAINS LIGNUM L44<sup>SV</sup>

SIRE: EF COMPLEMENT 8088PV USA16198796 EF EVERELDA ENTENSE 6117# DAM: EASTERN PLAINS ABBA N97# NEPN97 EASTERN PLAINS ABBA F89<sup>SV</sup>

Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	С	ALVING	EASE		G	ROWT	H & M	ATERNA	۱L	FERTI	LITY			CAR	CASE					STRU	CTURE
haes Espano, Regus Cattle Realisation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	2.7	8.8	-4.7	3.9	54	99	130	112	18	0.7	-6.6	75	6.6	0.1	0.6	0.1	1.5	0.32	-12	1.3	1.06
ACC	61%	56%	83%	74%	69%	70%	73%	68%	62%	73%	49%	63%	63%	63%	64%	61%	60%	56%	59%	66%	66%

		SELECTION IN	DEX VALUES	3		E	BEEFCL	ASS STE	RUCTURAL AS	SESSMENT SC	DRES		
Ang	Breed	Domestic	Hvy Grain	Hvy Grass	F Claw Set	R Claw Set	F Ang	R Ang	R Leg Side	R Leg Hind	Mus Sc	Temp	Sheath
	\$138	\$123	\$143	\$135	7	6	7	6	5	6	C+	2	4

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

A good indexing moderate growth bull. Ranks in top 19% of the breed for the important fertility trait Days to Calving. Dam was a first calf, 2yo heifer.



Scrotal Circumference: 35cm Sperm Motility: 74.0% Sperm Morphology: 98.0%

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

LOT 29 EASTERN PLAINS QUINN Q19 SV

BORN: 24/6/19 IDENT: NEPQ19 GENETIC STATUS: AMFU, CAFU, DDFU, NHFU

BOOROOMOOKA THEO T030<sup>SV</sup> CLUDEN NEWRY EQUATOR F10<sup>SV</sup>

SIRE: MILLAH MURRAH KLOONEY K42PV NMMK42 DAM: EASTERN PLAINS ABBA K5# NEPK5

MILLAH MURRAH PRUE H4<sup>SV</sup> EASTERN PLAINS ABBA C22\*

Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	С	ALVING	EASE	<b>.</b>	G	ROWT	H & M/	ATERNA	۱L	FERT	ILITY			CAR	CASE					STRU	CTURE
hansteinan-legus Cattle Evaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	4.7	6.6	-6.1	4.7	47	91	115	112	21	2.4	-7.2	68	5.5	-0.7	-2	1.1	1.6	-0.06	-15	0.9	0.74
ACC	61%	52%	84%	75%	71%	71%	74%	70%	63%	73%	47%	63%	63%	64%	64%	61%	61%	54%	58%	66%	66%

	SELECTION IN	IDEX VALUES	3		E	BEEFCL	ASS ST	RUCTURAL AS	SESSMENT SC	ORES		
Ang Breed Domestic Hvy Grain Hvy Grass F Claw Set R Claw Set F Ang R Ang R Leg Side R Leg Hind Mus Sc Temp Sheath												Sheath
\$128	\$120	\$140	\$121	6	6	6	6	5	6	C+	1	4

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

Strong genetic merit for fertility & structure traits.



Scrotal Circumference: 38cm Sperm Motility: 75.0% Sperm Morphology: 80.0%

Purchaser.....\$

### LOT 30 EASTERN PLAINS QUICK Q187 PV HBF

BORN: 19/8/19 IDENT: NEPQ187 GENETIC STATUS: AMFU, CAFU, DDFU, NHFU

BOOROOMOOKA THEO T030<sup>SV</sup> ARDROSSAN EQUATOR A241<sup>PV</sup>

SIRE: MILLAH MURRAH KLOONEY K42PV NMMK42 DAM: EASTERN PLAINS EDA H148SV NEPH148

MILLAH MURRAH PRUE H4<sup>SV</sup> EASTERN PLAINS EDA Z120<sup>PV</sup>

wid June 2021 Angus Austra	ana rrans-ra	ısman Angus (	Cattle Evaluation	(IACE)

TACE	С	ALVING	EASE	<b>.</b>	G	ROWT	H & M/	ATERNA	۱L	FERT	ILITY			CAR	CASE					STRU	CTURE
hanstauran Angus Cattle Evaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	-9.7	-2.3	-0.8	7.2	59	103	145	140	12	3.3	-6.1	87	3.2	-2	-2.4	0.6	1.9	-0.03	-3	1.28	0.8
ACC	55%	50%	70%	73%	70%	70%	72%	69%	64%	71%	44%	66%	63%	68%	65%	66%	63%	55%	55%	73%	73%

;	SELECTION IN	IDEX VALUES	3		E	BEEFCL	ASS STF	RUCTURAL AS	SESSMENT SCO	DRES		
Ang Breed	Domestic	Hvy Grain	Hvy Grass	F Claw Set	R Claw Set	F Ang	R Ang	R Leg Side	R Leg Hind	Mus Sc	Temp	Sheath
\$123	\$103	\$139	\$115	6	5	6	7	5	6	C+	2	4

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

A very high growth bull with strong genetic merit for both fertility traits. Dam was a donor dam in the stud.



Scrotal Circumference:38.5cmSperm Motility:60.0%Sperm Morphology:88.0%



### Eastern Plains Angus 2021 Sale Bulls

EASTERN PLAINS QUIHAMPTON Q29 SV OT 31

**BORN: 25/6/19** EF COMMANDO 1366PV

**IDENT: NEPQ29** 

GENETIC STATUS: AMFU, CAFU, DDFU, NHFU EASTERN PLAINS GARRETT G23SV

SIRE: BALDRIDGE COMMAND C036PV USA18219911

DAM: EASTERN PLAINS LACEY J93# NEPJ93

BALDRIDGE BLACKBIRD A030#

EASTERN PLAINS LACEY A45#

Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	С	ALVING	EASE		G	ROWT	H & M	ATERNA	\L	FERT	ILITY			CAR	CASE					STRU	CTURE
handigman Angus Cattle Evaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	8.7 8.4 -7.3 2.3 51 95 1							86	21	2.1	-5.2	67	6.3	-0.1	0	0.4	2.3	0.43	22	0.96	0.96
ACC	56%	45%	84%	70%	71%	74%	69%	60%	73%	36%	61%	61%	61%	62%	56%	56%	45%	55%	66%	66%	
		SELECT	ION IN	DEX V	ΔΙΙΙΕς	•					B	EFFCL	455 ST	RUCTU	RAI AS	SESSME	NT SCC	)RFS			

	SELECTION IN	IDEX VALUES	3		E	BEEFCL	ASS STF	RUCTURAL ASS	SESSMENT SC	DRES		
Ang Breed	Domestic	Hvy Grain	Hvy Grass	F Claw Set	R Claw Set	F Ang	R Ang	R Leg Side	R Leg Hind	Mus Sc	Temp	Sheath
\$136	\$129	\$145	\$132	7	6	6	6	6	6	C+	1	4

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

A low birthweight very good calving ease bull. Strong indexing with good

Scrotal Circumference: 38.5cm Sperm Motility: 82 0% Sperm Morphology: 79.0%

Purchaser.....

**LOT 32** 

temperament.

### EASTERN PLAINS QUALITY Q130 sv

**BORN:** 27/7/19 **IDENT: NEPQ130**  GENETIC STATUS: AMFU, CAFU, DDF, NHFU

ARDROSSAN EQUATOR A241PV

CONNEALY CAPITALIST 028# SIRE: LD CAPITALIST 316PV USA17666102

DAM: EASTERN PLAINS BIRTHA F13# NEPF13

LD DIXIE ERICA 2053#

EASTERN PLAINS BERTHA Y139#

### Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	С	ALVING	EASE		G	ROWT	H & M	ATERNA	<b>\L</b>	FERT	ILITY			CAR	CASE					STRU	ICTURE
Transfluence Angus Cattle Evaluation	CED CEM GL BW 200 400						600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	7.7	7.6	-2.7	2.8	47	86	107	96	14	1.8	-3.8	72	6.6	-0.4	-1.3	0.7	1.9	0.24	5	0.96	1
ACC	62%	53%	85%	76%	71%	72%	75%	70%	65%	74%	43%	64%	63%	64%	64%	60%	60%	51%	59%	68%	68%
		SELECT	ION IN	DEX V	ALUES	3					В	BEEFCL	ASS ST	RUCTU	RAL AS	SESSME	NT SC	DRES			

	,	SELECTION IN	IDEX VALUES	S		E	BEEFCL	ASS ST	RUCTURAL AS	SESSMENT SC	ORES		
Ang Breed Domestic Hvy Grain Hvy Grass F Claw Set R Claw Set F Ang R Ang R Leg Side R Leg Hind Mus Sc Temp Sheat													Sheath
\$	118	\$117	\$123	\$116	7	6	6	6	5	6	C+	2	5

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

A low birthweight very good calving ease bull.



Scrotal Circumference: 36cm Sperm Motility: 82.0% Sperm Morphology: 77.5%

EASTERN PLAINS QUAFF Q78 SV LOT 33

**BORN:** 7/7/19 CONNEALY CAPITALIST 028#

LD DIXIE ERICA 2053#

**IDENT: NEPQ78** 

**GENETIC STATUS: AMFU, CAFU, DDF, NHFU** 

B/R NEW DAY 454#

SIRE: LD CAPITALIST 316PV USA17666102

DAM: EASTERN PLAINS BERTHA J55# NEPJ55

EASTERN PLAINS BERTHA E44#

Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	C	ALVING	EASE		G	ROWT	H & M	ATERNA	۱L	FERT	ILITY			CAR	CASE					STRU	ICTURE
hanslauman Angus Cattle Evaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	7.8	4.3	-1.2	4.3	52	90	119	101	15	1.1	-3.4	71	7.7	-0.1	-0.8	0.1	2.5	0.23	10	0.92	0.9
ACC	62%	53%	84%	75%	71%	72%	74%	70%	63%	74%	41%	63%	62%	63%	63%	59%	59%	50%	60%	68%	68%

	SELECTION IN	IDEX VALUES	S		E	BEEFCL	ASS ST	RUCTURAL AS	SESSMENT SC	ORES		
Ang Breed	Domestic	Hvy Grain	Hvy Grass	F Claw Set	R Claw Set	F Ang	R Ang	R Leg Side	R Leg Hind	Mus Sc	Temp	Sheath
\$127	\$117	\$137	\$123	6	6	6	6	5	6	C+	1	5

Traits observed: GL, CE, BWT, 200WT, 400WT, 600WT, SC, Scan (EMA, Rib, Rump, IMF),

DOC, Structure (Claw Set x 1, Foot Angle x 1)

A moderate growth bull with good calving ease & carcase traits.



Scrotal Circumference: 37cm Sperm Motility: 62.0% Sperm Morphology: 61.0%



LOT 34 EASTERN PLAINS QUINCE Q106 PV HBR

BORN: 22/7/19 IDENT: NEPQ106 GENETIC STATUS: AMFU, CAFU, DDFU, NHFU

EF COMMANDO 1366PV B/R FUTURE DIRECTION 4268SV

SIRE: BALDRIDGE COMMAND C036PV USA18219911 DAM: EASTERN PLAINS EDA G49PV NEPG49

BALDRIDGE BLACKBIRD A030# EASTERN PLAINS EDA B111#

TACE	С	ALVING	EASE	<b>:</b>	G	ROWT	H & M/	ATERNA	\L	FERT	ILITY			CAR	CASE					STRU	CTURE
haes Espano, Regus Cattle Realisation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	8.7	7.8	-6.5	2.2	54	96	123	103	19	0.6	-1.6	67	10.7	-1.6	-2.2	2.2	1.8	0.1	-7	0.7	0.84
ACC	58%	49%	68%	74%	70%	71%	73%	69%	63%	73%	41%	63%	62%	65%	62%	61%	61%	51%	58%	66%	66%

!	SELECTION IN	IDEX VALUES	S		E	BEEFCL	ASS STE	RUCTURAL AS	SESSMENT SC	ORES			
Ang Breed	Domestic	Hvy Grain	Hvy Grass	Grass F Claw Set R Claw Set F Ang R Ang R Leg Side R Leg Hind Mus Sc Temp Sheath									
\$134	\$130	\$141	\$133	6	5	5	5	5	6	C+	4	4	

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

A moderate growth, low birthweight very good calving ease bull with good genetic merit for structural traits.



Scrotal Circumference:34.5cmSperm Motility:80.0%Sperm Morphology:TBA

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

LOT 35 EASTERN PLAINS QUANDARY Q134 SV HBR

BORN: 28/7/19 IDENT: NEPQ134 GENETIC STATUS: AMFU,CAFU,DDC,NHFU

CONNEALY CAPITALIST 028# EASTERN PLAINS JIMBUNNA J79PV

SIRE: LD CAPITALIST 316<sup>PV</sup> USA17666102 DAM: EASTERN PLAINS BERTHA L130# NEPL130

LD DIXIE ERICA 2053\* EASTERN PLAINS BERTHA G60\*

Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	С	ALVING	EASE		G	ROWT	H & M/	ATERNA	۱L	FERT	LITY			CAR	CASE					STRU	CTURE
han Zuman Angus Cattle Evaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	6.7	7.2	-1.7	4.1	49	87	112	100	12	1	-2.8	66	7.4	-1.4	-2.5	1.1	2.3	0.05	-17	0.72	0.96
ACC	59%	50%	84%	75%	70%	71%	74%	69%	61%	73%	38%	62%	61%	61%	62%	57%	57%	47%	57%	65%	65%

	SELECTION IN	IDEX VALUES	3		E	BEEFCL	ASS STF	RUCTURAL AS	SESSMENT SC	ORES			
Ang Breed	Domestic	Hvy Grain	Hvy Grass	Grass F Claw Set R Claw Set F Ang R Ang R Leg Side R Leg Hind Mus Sc Temp Shea									
\$123	\$119	\$135	\$119	7	5	5	5	5	5	C+	2	4	

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

A good calving ease & carcase bull.



Scrotal Circumference: 38cm Sperm Motility: 94.0% Sperm Morphology: 86.0%

Purchaser \$

LOT 36 EASTERN PLAINS QANTAS Q17 SV APR

BORN: 24/6/19 IDENT: NEPQ17 GENETIC STATUS: AMFU, CAFU, DDFU, NHFU

EF COMPLEMENT 8088<sup>PV</sup> MUSGRAVE BIG SKY<sup>PV</sup>

SIRE: EASTERN PLAINS NADEN N63PV NEPN63 DAM: EASTERN PLAINS DAISEY M29# NEPM29

EASTERN PLAINS EDA H148<sup>SV</sup> EASTERN PLAINS DAISEY J49<sup>#</sup>

Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	С	ALVING	EASE		G	ROWT	H & M/	ATERNA	۱L	FERT	ILITY			CAR	CASE					STRU	ICTURE
hanstannan kegus Cattle Evaluation	CED CEM GL BW 200 400 600 MCW						Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW		
EBV	5	6.8	-5.3	2.9	51	88	123	101	18	0.5	-5	67	7.9	-1	-1.7	0.8	1.4	0.46	-6	0.88	0.8
ACC	52%	45%	63%	72%	66%	67%	70%	65%	53%	69%	40%	57%	56%	57%	58%	53%	52%	45%	48%	63%	61%

	SELECTION IN	IDEX VALUES	3		E	BEEFCL	ASS ST	RUCTURAL AS	SESSMENT SC	ORES		
Ang Breed	Domestic	Hvy Grain	Hvy Grass	F Claw Set	R Claw Set	F Ang	R Ang	R Leg Side	R Leg Hind	Mus Sc	Temp	Sheath
\$129	\$116	\$132	\$127	6	5	5	5	5	5	C+	2	4

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

A low birthweight good calving ease bull. Good genetic merit for structure & a sound bull himself.



Scrotal Circumference:35.5cmSperm Motility:83.0%Sperm Morphology:78.0%

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



### **Eastern Plains Angus 2021 Sale Bulls**

LOT 37 EASTERN PLAINS QUEENSLAND Q110 SV

BORN: 23/7/19 IDENT: NEPQ110 GENETIC STATUS: AMFU,CAFU,DDC,NHFU

CONNEALY CAPITALIST 028\* COOLANA WHITWORTH C58<sup>SV</sup>

SIRE: LD CAPITALIST 316<sup>PV</sup> USA17666102 DAM: EASTERN PLAINS BERTHA H17<sup>#</sup> NEPH17

LD DIXIE ERICA 2053# EASTERN PLAINS BERTHA F42#

TACE	С	ALVING	EASE		G	ROWT	H & M	ATERNA	<b>AL</b>	FERT	ILITY			CAR	CASE					STRU	CTURE
haesilgunan Angus Cattle Esakurton	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	7.5 10.3 -4 2.6 50 94							88	17	3	-3.2	76	7.3	1.6	0.4	0.1	1.6	0.37	4	0.88	0.94
ACC	61%	52%	85%	75%	71%	72%	75%	70%	64%	74%	40%	63%	62%	63%	63%	59%	60%	50%	57%	67%	66%
		SELECT	ION IN	DEX V	ALUES	 }					В	BEEFCL	ASS STE	RUCTU	RAL AS	SESSME	NT SC	DRES			

:	SELECTION IN	IDEX VALUES	3		E	BEEFCL	ASS ST	RUCTURAL ASS	SESSMENT SC	DRES		
Ang Breed	Domestic	Hvy Grain	Hvy Grass	F Claw Set	R Claw Set	F Ang	R Ang	R Leg Side	R Leg Hind	Mus Sc	Temp	Sheath
\$126	\$121	\$126	\$128	7	6	5	6	5	5	C+	1	5

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

A low birthweight very good calving ease bull. Positive for fat.



Scrotal Circumference:38.5cmSperm Motility:89.0%Sperm Morphology:86.0%

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

### LOT 38 EASTERN PLAINS QUIPOLLY Q179 SV

HBR

BORN: 16/8/19 IDENT: NEPQ179 GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

BOOROOMOOKA BARTEL K274<sup>SV</sup> EASTERN PLAINS EQUATOR K63<sup>SV</sup>

SIRE: EASTERN PLAINS NARRABEEN N134<sup>SV</sup> NEPN134 DAM: EASTERN PLAINS LACEY M93<sup>#</sup> NEPM93

EASTERN PLAINS ABBA E116# EASTERN PLAINS LACEY J30#

### Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

								_					_			•	•				
TACE	C	ALVING	EASE	<b>E</b>	G	ROWT	H & M/	ATERNA	<b>AL</b>	FERT	ILITY			CAR	CASE					STRU	CTURE
hanslauman Anges Cattle Evaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	-2.8	3.5	-4.1	6.8	58	101	151	150	12	2.7	-4	81	7.3	-1.6	-2.7	1.8	1.5	-0.05	14	1	0.82
ACC	49%	40%	59%	71%	66%	67%	71%	65%	52%	69%	37%	56%	55%	57%	57%	52%	51%	42%	46%	61%	60%
											_										

	SELECTION IN	IDEX VALUES	3		E	BEEFCL	ASS ST	RUCTURAL AS	SESSMENT SC	ORES			
Ang Breed	Domestic	Hvy Grain	Hvy Grass	ss F Claw Set R Claw Set F Ang R Ang R Leg Side R Leg Hind Mus Sc Temp Sheath									
\$140	\$116	\$156	\$134	6	6	6	6	5	6	C+	1	5	

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

A very high growth bull ranking in the top 20% of the breed for Angus Breeding, Heavy Grain & Heavy Grass indexes.



Scrotal Circumference: 39cm
Sperm Motility: TBA
Sperm Morphology: 60.0%

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

### LOT 39 EASTERN PLAINS QUINZANA Q6 <sup>SV</sup>

HBR

BORN: 20/6/19 IDENT: NEPQ6 GENETIC STATUS: AMFU,CAFU,DDF,NHFU

BOOROOMOOKA BARTEL K274<sup>SV</sup> SYDGEN BLACK PEARL 2006<sup>PV</sup>

SIRE: EASTERN PLAINS NARRABEEN N134<sup>SV</sup> NEPN134 DAM: EASTERN PLAINS ABBA L70<sup>#</sup> NEPL70

EASTERN PLAINS ABBA E116# GRAND DAM

### Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE		ALVING	EASE	:	G	<b>BOWT</b>	H & M	ATERNA	\I	FERT	II ITV			CAB	CASE					STRII	ICTURE
N		ALVIING	LASE		u	110111	11 G W/	11 E11117	\_	1 -1111	L			CAI	OAGE					31110	CIONE
hansiluman Angus Cattle Evaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	7.8	7.9	-8.2	3.6	45	83	103	78	22	2	-5.6	65	6.4	-0.4	-2.1	1.3	1.8	0.13	9	1.06	1.04
ACC	61%	53%	85%	75%	70%	71%	74%	69%	62%	73%	46%	63%	63%	64%	64%	61%	61%	55%	58%	66%	66%

	SELECTION IN	IDEX VALUES	S		E	BEEFCL	ASS ST	RUCTURAL AS	SESSMENT SC	ORES		
Ang Breed	Domestic	Hvy Grain	Hvy Grass	Grass F Claw Set R Claw Set F Ang R Ang R Leg Side R Leg Hind Mus Sc Temp She								
\$121	\$119	\$128	\$117	7	5	6	5	4	5	C+	1	5

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

A moderate birthweight good calving ease bull with good genetic merit for fertility.



Scrotal Circumference: 38.5cm Sperm Motility: 67.0% Sperm Morphology: 91.0%



EASTERN PLAINS QUIRINDI Q153 sv LOT 40

**IDENT: NEPQ153** GENETIC STATUS: AMFU, CAFU, DDFU, NHFU **BORN: 3/8/19** 

SILVEIRAS CONVERSION 8064# PRIME JUGGERNAUT J15<sup>SV</sup>

SIRE: EASTERN PLAINS NEETA N124PV NEPN124 DAM: EASTERN PLAINS BERTHA L33# NEPL33

EASTERN PLAINS ABBA F61sv EASTERN PLAINS BERTHA H8#

Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	C	ALVING	EASE	<b>:</b>	G	ROWT	H & M/	ATERNA	<b>AL</b>	FERT	ILITY			CAR	CASE					STRU	CTURE
haes Barrae Angus Cattle Evaluetan	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	-12.8	-9.2	-2.3	8.8	60	103	143	135	16	1.1	-3.6	84	9.3	-2.1	-2.6	1.8	2.3	-0.11	4	1.16	1.04
ACC	53%	45%	56%	72%	66%	67%	71%	65%	54%	70%	39%	58%	56%	58%	59%	54%	52%	45%	50%	63%	61%

	SELECTION IN	IDEX VALUES	3		E	BEEFCL	ASS STF	RUCTURAL AS	SESSMENT SC	ORES		
Ang Breed	Domestic	Hvy Grain	Hvy Grass	F Claw Set	R Claw Set	F Ang	R Ang	R Leg Side	R Leg Hind	Mus Sc	Temp	Sheath
\$122	\$104	\$139	\$114	7	6	7	6	5	5	C+	1	5

Traits observed: CE, BWT, 200WT, 400WT, 600WT, SC, Scan (EMA, Rib, Rump, IMF), DOC,

Structure (Claw Set x 1, Foot Angle x 1)

A high growth bull with good carcase.



**Scrotal Circumference:** 37.5cm 69.0% Sperm Motility: Sperm Morphology: 94.0%

\$.....

**LOT 41** EASTERN PLAINS QUIERA Q192 SV HBF

**IDENT: NEPQ192** GENETIC STATUS: AMFU, CAFU, DDFU, NHFU **BORN:** 24/8/19

BOOROOMOOKA BARTEL K274<sup>SV</sup> SYDGEN BLACK PEARL 2006PV

SIRE: EASTERN PLAINS NARRABEEN N134<sup>SV</sup> NEPN134 DAM: EASTERN PLAINS EDA M52# NEPM52

**GRAND DAM GRAND DAM** 

Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	C	ALVING	EASE	•	G	ROWT	H & M/	ATERNA	۱L	FERT	ILITY			CAR	CASE					STRU	ICTURE
hansTeamar-Regus Catale Evaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	-1.6	4.2	-3.6	5.6	58	101	153	143	17	3.3	-3.1	85	6.3	-1.7	-2.7	1.4	1.8	-0.07	13	1.16	0.98
ACC	51%	44%	63%	71%	66%	67%	71%	65%	53%	70%	39%	58%	56%	57%	58%	55%	53%	46%	51%	63%	63%

	SELECTION IN	IDEX VALUES	3		E	BEEFCL	ASS STF	RUCTURAL ASS	SESSMENT SC	ORES		
Ang Breed	Domestic	Hvy Grain	Hvy Grass	F Claw Set	R Claw Set	F Ang	R Ang	R Leg Side	R Leg Hind	Mus Sc	Temp	Sheath
\$139	\$114	\$156	\$134	6	6	6	6	5	6	С	1	5

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

A high growth bull. Very strong indexing for Angus Breeding, Heavy Grain & Heavy Grass indexes.



Scrotal Circumference: 40cm Sperm Motility: 60.0% TBA Sperm Morphology:

\$.....

**LOT 42** EASTERN PLAINS QUE QUE Q35 sv HBF

**BORN: 27/6/19 IDENT: NEPQ35** GENETIC STATUS: AMFU, CAFU, DDFU, NHFU

BASIN FRANCHISE P142# ARDROSSAN HONOUR H255PV

DAM: EASTERN PLAINS BERTHA N138# NEPN138 SIRE: EF COMPLEMENT 8088PV USA16198796

EF EVERELDA ENTENSE 6117# EASTERN PLAINS BERTHA L60#

Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	С	ALVING	EASE		G	ROWT	H & M/	ATERNA	۱L	FERT	ILITY			CAR	CASE					STRU	ICTURE
tonstannan legus Cattle Evaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	6.4	6.9	-3.8	2.7	49	89	121	88	22	1.9	-6.5	70	6.2	1.1	1.3	-0.1	1.9	0.59	-7	1.34	0.96
ACC	64%	58%	85%	75%	70%	71%	74%	70%	63%	73%	51%	64%	64%	64%	65%	63%	62%	58%	60%	67%	67%

	SELECTION IN	IDEX VALUES	3		E	BEEFCL	ASS STF	RUCTURAL AS	SESSMENT SC	DRES		
Ang Breed	Domestic	Hvy Grain	Hvy Grass	Grass F Claw Set R Claw Set F Ang R Ang R Leg Side R Leg Hind Mus Sc Temp								Sheath
\$137	\$120	\$142	\$134	7	6	7	6	5	6	C+	1	5

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

A strong indexing & fertility bull. Ranks in top 20% of the breed for the important fertility trait Days to Calving. Dam was a first calf, 2yo heifer.



**Scrotal Circumference:** 36cm 80.0% Sperm Motility: 92.0% Sperm Morphology:



Ang Breed

\$140

Ang Breed

\$112

**Domestic** 

**Domestic** 

### **Eastern Plains Angus 2021 Sale Bulls**

LOT 43 EASTERN PLAINS QUEANBEYAN Q155 SV

BORN: 3/8/19 IDENT: NEPQ155 GENETIC STATUS: AMFU, CAFU, DDFU, NHFU

BOOROOMOOKA BARTEL K274<sup>SV</sup> CARABAR DOCKLANDS D62<sup>PV</sup>

SIRE: EASTERN PLAINS NARRABEEN N134<sup>SV</sup> NEPN134 DAM: EASTERN PLAINS ABBA M6<sup>#</sup> NEPM6

EASTERN PLAINS ABBA E116# EASTERN PLAINS ABBA F100#

F Claw Set

TACE	С	ALVING	EASE	i	G	ROWT	H & M	ATERNA	۱L	FERT	ILITY			CAR	CASE					STRU	CTURE
hansilyuman Angus Cattle Evaluation	CED							MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	-2.4	4.6	-6.3	5.6	56	97	136	129	14	3.6	-7.5	77	5.5	-0.5	-0.6	1	1.6	0.04	15	1.18	1
ACC	53%	44%	64%	72%	67%	67%	71%	65%	54%	70%	40%	58%	56%	57%	58%	54%	52%	46%	50%	64%	63%
		SELECT	ION IN	DEX V	ALUES	3					Е	BEEFCL	ASS STE	RUCTU	RAL AS	SESSME	NT SC	DRES			

R Claw Set | F Ang | R Ang

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

**Hvy Grass** 

\$132

Hvy Grain

\$152

A good growth & indexing bull. Superb genetic merit for fertility ranking in top 4% of the breed for Scrotal Size & top 10% of the breed for the important fertility trait Days to Calving.



R Leg Side

R Leg Hind

R Leg Hind

Scrotal Circumference:40cmSperm Motility:80.0%Sperm Morphology:88.0%

Mus Sc

С+

Temp

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

### LOT 44 EASTERN PLAINS QUANTICK Q76 SV

HBR

Sheath

BORN: 4/7/19 IDENT: NEPQ76 GENETIC STATUS: AMFU, CAFU, DDFU, NHFU

EF COMPLEMENT 8088<sup>PV</sup> SITZ NEW DESIGN 458N<sup>#</sup>

SIRE: EASTERN PLAINS NADEN N63PV NEPN63 DAM: EASTERN PLAINS ABBA F85# NEPF85

EASTERN PLAINS EDA H148<sup>SV</sup> EASTERN PLAINS ABBA X119<sup>#</sup>

F Claw Set

### Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	С	ALVING	EASE	:	G	ROWT	H & M/	ATERNA	<b>\L</b>	FERT	LITY			CAR	CASE					STRU	ICTURE
hansTeuman Angus Cattle Evaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	-4	0.7	-2.7	6.5	49	86	120	105	16	0.5	-4	68	6.7	-1.2	-2.2	1.1	1.6	0.22	14	1.12	1.04
ACC	53%	47%	61%	72%	67%	68%	71%	66%	57%	69%	42%	58%	57%	58%	59%	55%	53%	47%	49%	64%	63%
	•	SELECT	ION IN	DEX V	ALUES	3					В	BEEFCL	ASS ST	RUCTU	RAL AS	SESSME	NT SC	DRES			

R Claw Set | F Ang | R Ang

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

**Hvy Grass** 

\$109

Hvy Grain

\$119



R Leg Side

Scrotal Circumference: TBA
Sperm Motility: 68.0%
Sperm Morphology: 96.0%

Mus Sc

C+

Temp

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

### LOT 45 EASTERN PLAINS QUEZON Q90 SV

HBR

Sheath

BORN: 16/7/19 IDENT: NEPQ90 GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

RENNYLEA EDMUND E11<sup>PV</sup> EASTERN PLAINS LIGNUM L44<sup>SV</sup>

SIRE: LANDFALL KEYSTONE K132PV TFAK132 DAM: EASTERN PLAINS ABBA N147# NEPN147

LANDFALL ARCHER H807<sup>SV</sup> EASTERN PLAINS ABBA H103<sup>#</sup>

### Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	(	CALVING	G EASE	<b>E</b>	G	ROWT	H & M	ATERNA	۱L	FERT	ILITY			CAR	CASE					STRU	CTURE
hanslauman Angus Cattle Evaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	4.2	6.4	-6.8	2.8	47	90	118	111	13	0.8	-6.2	73	6.7	0.8	-0.7	0.2	2.2	0.46	-2	0.8	0.66
ACC	59%	50%	83%	74%	69%	70%	73%	68%	58%	72%	40%	60%	59%	61%	61%	57%	56%	47%	57%	64%	64%

	SELECTION IN	IDEX VALUES	3		E	BEEFCL	ASS ST	RUCTURAL AS	SESSMENT SC	ORES		
Ang Breed	Domestic	Hvy Grain	Hvy Grass	F Claw Set	R Claw Set	F Ang	R Ang	R Leg Side	R Leg Hind	Mus Sc	Temp	Sheath
\$134	\$120	\$148	\$127	6	5	5	5	5	5	C+	2	5

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

A low birthweight good calving ease bull. A good indexing & carcase bull. Very good genetic merit for structure ranking in the top 15% of the breed for both structural traits Foot Angle & Claw Set. A structurally sound bull himself. Dam was a first calf, 2yo heifer.



Scrotal Circumference:TBASperm Motility:89.0%Sperm Morphology:79.0%



EASTERN PLAINS QUADBIKE Q34 <sup>sv</sup> **LOT 46** 

**IDENT: NEPQ34** GENETIC STATUS: AMFU, CAFU, DDFU, NHFU **BORN: 27/6/19** 

ARDROSSAN HONOUR H255PV BASIN FRANCHISE P142#

SIRE: EF COMPLEMENT 8088PV USA16198796 DAM: EASTERN PLAINS IDA N71# NEPN71

EF EVERELDA ENTENSE 6117# EASTERN PLAINS IDA E88#

					Mid .	June 2	2021 A	Ingus /	Austra	alia Tra	ns-Ta	sman A	Angus (	Cattle	Evalua	tion (TA	(CE)				
TACE	C	CALVING	EASE	:	G	ROWT	H & M/	ATERNA	۱L	FERT	ILITY			CAR	CASE					STRU	JCTURE
hans Faurum Angus Cattle Evaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	5.2	7.1	-4.2	4.1	52	94	127	112	20	2	-5.7	76	7.8	0.1	-0.1	0.5	1.9	0.52	-12	1.12	0.78
ACC	63%	58%	84%	75%	70%	71%	74%	70%	64%	73%	51%	64%	64%	64%	65%	63%	62%	58%	60%	67%	66%

,	SELECTION IN	IDEX VALUES	3		Е	BEEFCL	ASS STF	RUCTURAL ASS	SESSMENT SCO	DRES		
Ang Breed	Domestic	Hvy Grain	Hvy Grass	F Claw Set	R Claw Set	F Ang	R Ang	R Leg Side	R Leg Hind	Mus Sc	Temp	Sheath
\$139	\$122	\$148	\$134	6	6	6	6	5	6	C+	2	4

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

This bull has a good balance of traits; moderate growth, good indexing with calving ease & genetic merit for structure & carcase. Dam was a first calf, 2yo



**Scrotal Circumference:** 36cm 76.0% Sperm Motility: Sperm Morphology: 92 0%

Purchaser.....

LOT 47 EASTERN PLAINS QUINLAN Q173 SV HBF

**IDENT: NEPQ173 BORN:** 9/8/19 **GENETIC STATUS:** AMFU, CAFU, DDFU, NHFU

BOOROOMOOKA BARTEL K274<sup>SV</sup> EASTERN PLAINS EQUATOR H45<sup>SV</sup> SIRE: EASTERN PLAINS NARRABEEN N134<sup>SV</sup> NEPN134 DAM: EASTERN PLAINS EDA K99# NEPK99

EASTERN PLAINS ABBA E116# EASTERN PLAINS EDA G15#

Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	C	ALVING	EASE	•	G	ROWT	H & M	ATERNA	۱L	FERT	ILITY			CAR	CASE					STRU	ICTURE
hans Tasman Angus Cattle Evaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	0.8	5.2	-4.1	4.3	53	93	125	117	16	3.2	-4.8	70	5.5	-0.7	-1.4	0.9	2	0	19	1.28	1.16
ACC	50%	41%	60%	72%	66%	68%	71%	65%	55%	69%	37%	57%	55%	57%	57%	53%	51%	43%	48%	61%	61%

:	SELECTION IN	IDEX VALUES	3		E	BEEFCL	ASS STF	RUCTURAL AS	SESSMENT SC	ORES		
Ang Breed	Domestic	Hvy Grain	Hvy Grass	F Claw Set	R Claw Set	F Ang	R Ang	R Leg Side	R Leg Hind	Mus Sc	Temp	Sheath
\$128	\$116	\$139	\$122	7	6	7	6	5	6	C+	1	4

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

A moderate growth bull with good fertility.



**Scrotal Circumference:** 43cm Sperm Motility: 80.0% Sperm Morphology: 92.0%

LOT 48 EASTERN PLAINS QUIRK Q114 <sup>sv</sup>

GENETIC STATUS: AMFU, CAFU, DDF, NHFU **BORN:** 24/7/19 **IDENT: NEPQ114** 

KAROO A241 EQUATOR E39PV CONNEALY CAPITALIST 028# DAM: EASTERN PLAINS BERTHA L41# NEPL41 SIRE: LD CAPITALIST 316PV USA17666102

LD DIXIE ERICA 2053# EASTERN PLAINS BERTHA E44#

	ACE	C	ALVING	EASE	•	G	ROWT	H & M/	ATERNA	۱L	FERT	ILITY			CAR	CASE					STRU	ICTURE
10	es Laurium Angus attle Evaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
E	ΕBV	9.6	8.9	-3.2	3.6	51	93	122	117	18	1.5	-4	79	6.2	-0.6	-1.6	0.5	2	0	-6	0.92	0.78
A	ACC	61%	52%	85%	75%	71%	72%	75%	70%	63%	74%	40%	63%	62%	63%	63%	59%	59%	50%	59%	67%	67%

Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

	SELECTION IN	IDEX VALUES	3		E	BEEFCL	ASS STF	RUCTURAL ASS	SESSMENT SC	ORES		
Ang Breed	Domestic	Hvy Grain	Hvy Grass	F Claw Set	R Claw Set	F Ang	R Ang	R Leg Side	R Leg Hind	Mus Sc	Temp	Sheath
\$127	\$118	\$137	\$123	6	5	6	6	5	5	C+	2	5

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

A moderate birthweight very good calving ease bull. Good genetic merit for carcase & structure.



**Scrotal Circumference:** 36cm Sperm Motility: 87.0% 87.0% Sperm Morphology:



Ang Breed

\$110

**Domestic** 

### **Eastern Plains Angus 2021 Sale Bulls**

OT 49 EASTERN PLAINS QUANTUM Q120 PV

**GENETIC STATUS: AMFU, CAFU, DDFU, NHFU BORN: 25/7/19 IDENT: NEPQ120** BOOROOMOOKA BARTEL K274sv NICHOLS EXTRA K205#

SIRE: EASTERN PLAINS NARRABEEN N134<sup>SV</sup> NEPN134 DAM: EASTERN PLAINS ABBA F89<sup>SV</sup> NEPF89

EASTERN PLAINS ABBA E116# EASTERN PLAINS ABBA X108#

F Claw Set

Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

						, u	,					0a ,	940	<b>-</b>		(	,				
TACE	C	ALVING	EASE	:	G	ROWT	H & M	ATERNA	۱L	FERT	ILITY			CAR	CASE					STRU	ICTURE
hanstyuran Angus Cattle Evaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	-8.4	6.1	-4.4	6.5	53	91	132	143	12	0.5	-4	73	4.9	-2.4	-3.1	1.8	1.1	-0.35	1	1.24	1.26
ACC	53%	47%	64%	73%	68%	69%	72%	66%	61%	71%	42%	61%	58%	62%	60%	59%	57%	49%	57%	66%	66%
		SELECT	ION IN	DEX V	ALUES	<b>3</b>					В	BEEFCL	ASS STE	RUCTU	RAL AS	SESSME	NT SCC	RES			

R Claw Set | F Ang | R Ang

\$107 Traits observed: CE, BWT, 200WT, 400WT, 600WT, SC, Scan (EMA, Rib, Rump, IMF), DOC, Structure (Claw Set x 1, Foot Angle x 1)

Hvy Grass

Hvy Grain

\$118



R Leg Side

R Leg Hind

Scrotal Circumference: 38cm Sperm Motility: 67.0% Sperm Morphology: 96.0%

Mus Sc

С+

Temp

Sheath

**LOT 50** EASTERN PLAINS QUEST Q138 PV

**BORN:** 29/7/19 **IDENT: NEPQ138** GENETIC STATUS: AMFU, CAFU, DDFU, NHFU

CONNEALY CAPITALIST 028# ARDROSSAN EQUATOR A241PV

SIRE: LD CAPITALIST 316PV USA17666102 DAM: EASTERN PLAINS EDA H148sv NEPH148

LD DIXIE ERICA 2053# EASTERN PLAINS EDA Z120PV

Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	С	ALVING	EASE		G	ROWT	H & M	ATERNA	\L	FERT	ILITY			CAR	CASE					STRU	CTURE
hans Furuman Angus Cuttle Evaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	8.7	5.7	-2.6	3.6	50	90	121	105	19	2.3	-4.5	76	6.7	-1.2	-2.3	1.1	1.9	0.16	-17	0.98	0.84
ACC	62%	55%	68%	74%	71%	71%	74%	70%	66%	73%	44%	65%	63%	66%	63%	63%	63%	54%	63%	69%	69%
	9	SELECT	ION IN	DFX V	ΔΙ UFS						F	REFECT	ASS STE	RUCTU	BAL AS	SESSME	NT SCC	DRES			

**Ang Breed Domestic** Hvy Grain **Hvy Grass** F Claw Set R Claw Set | F Ang | R Ang R Leg Side R Leg Hind Mus Sc Sheath Temp \$129 \$119 \$139 \$125 5 C+

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

A moderate birthweight good calving ease bull. Dam was a donor dam in the stud.



Scrotal Circumference: 36.5cm Sperm Motility: 89.0% Sperm Morphology: 92.0%

**LOT 51** EASTERN PLAINS QUITO Q102 SV

**BORN: 21/7/19 IDENT: NEPQ102** GENETIC STATUS: AMFU, CAFU, DDFU, NHFU

BASIN FRANCHISE P142# EASTERN PLAINS LIQUOR L23SV

SIRE: EF COMPLEMENT 8088PV USA16198796 DAM: EASTERN PLAINS EDA N196# NEPN196

EF EVERELDA ENTENSE 6117# EASTERN PLAINS EDA K22#

Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	C	ALVING	EASE	•	G	ROWT	H & M	ATERNA	۱L	FERT	ILITY			CAR	CASE					STRU	ICTURE
bandaman Angus Cattle Evaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	3.9	8.6	-4.3	3.8	50	90	122	100	21	1.2	-7.2	72	7.2	0.6	1.1	0	1.7	0.54	16	1.42	1.14
ACC	61%	56%	83%	74%	69%	70%	74%	68%	61%	73%	48%	63%	62%	63%	64%	61%	60%	55%	57%	66%	66%

	SELECTION IN	IDEX VALUES	3		E	BEEFCL	ASS ST	RUCTURAL AS	SESSMENT SC	ORES		
Ang Breed	Domestic	Hvy Grain	Hvy Grass	F Claw Set	R Claw Set	F Ang	R Ang	R Leg Side	R Leg Hind	Mus Sc	Temp	Sheath
\$137	\$119	\$142	\$133	7	6	7	6	5	6	C+	2	4

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

A moderate birthweight good calving ease bull with good carcase. Ranks in top 12% of the breed for the important fertility trait Days to Calving. Dam was a first calf, 2vo heifer.



Scrotal Circumference: 34.5cm Sperm Motility: 72.0% 82 0% Sperm Morphology:



LOT 52 EASTERN PLAINS QUORN Q54 SV HBR

BORN: 28/6/19 IDENT: NEPQ54 GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

RENNYLEA EDMUND E11<sup>PV</sup> EASTERN PLAINS LIGNUM L44<sup>SV</sup>

SIRE: LANDFALL KEYSTONE K132PV TFAK132 DAM: EASTERN PLAINS ABBA N201# NEPN201

LANDFALL ARCHER H807<sup>SV</sup> EASTERN PLAINS ABBA K76<sup>#</sup>

Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	С	ALVING	EASE	•	G	ROWT	H & M/	ATERNA	۱L	FERT	ILITY			CAR	CASE					STRU	CTURE
hanstasman legus Cattle Resturban	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	7.7	7	-4.8	0.2	45	87	107	87	16	0.8	-7.8	70	5.8	2.3	0.9	-0.9	1.8	0.47	-19	1	0.72
ACC	60%	50%	83%	74%	69%	70%	73%	68%	58%	72%	41%	60%	60%	61%	61%	57%	57%	48%	58%	64%	64%

		SELECTION IN	DEX VALUES	3		E	BEEFCL	ASS STE	RUCTURAL AS	SESSMENT SC	DRES		
Ang	g Breed	Domestic	Hvy Grain	Hvy Grass	F Claw Set	R Claw Set	F Ang	R Ang	R Leg Side	R Leg Hind	Mus Sc	Temp	Sheath
	\$125	\$117	\$127	\$122	5	6	6	6	5	5	C+	3	4

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

A very low birthweight good calving ease bull. Positive for fat & ranks in top 8% of the breed for the important fertility trait Days to Calving. Dam was a first calf, 2vo heifer.



Scrotal Circumference:34cmSperm Motility:69.0%Sperm Morphology:96.0%

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

LOT 53 EASTERN PLAINS QUARRIAN Q27 SV HBR

BORN: 25/6/19 IDENT: NEPQ27 GENETIC STATUS: AMFU, CAFU, DDFU, NHFU

BASIN FRANCHISE P142\* PRIME JUGGERNAUT J15<sup>SV</sup>

SIRE: EF COMPLEMENT 8088PV USA16198796 DAM: EASTERN PLAINS ABBA N12# NEPN12

EF EVERELDA ENTENSE 6117# EASTERN PLAINS ABBA F67<sup>SV</sup>

Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	C	ALVING	EASE		G	ROWT	H & M/	ATERNA	۱L	FERT	ILITY			CAR	CASE					STRU	ICTURE
hans Essenan Angus Cattle Evaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	0.6	6.9	-6.7	3.8	50	92	115	93	19	2	-7.3	69	7.8	-0.3	-0.5	1.1	2.1	0.44	12	0.94	0.82
ACC	63%	58%	84%	74%	70%	71%	74%	69%	63%	73%	50%	64%	64%	64%	65%	62%	61%	57%	59%	67%	66%

	SELECTION IN	IDEX VALUES	3		E	BEEFCL	ASS ST	RUCTURAL AS	SESSMENT SC	ORES			
Ang Breed	Domestic	Hvy Grain	Hvy Grass	ass F Claw Set R Claw Set F Ang R Ang R Leg Side R Leg Hind Mus Sc Temp Sheath									
\$138	\$126	\$149	\$130	6	5	5	5	5	5	C+	2	5	

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

A moderate birthweight good calving ease bull. Strong all round genetic merit for carcase, structure & fertility balanced with moderate growth. Dam was a first calf. 2vo heifer.



KAROO A241 EQUATOR E39PV

Scrotal Circumference:34.5cmSperm Motility:76.0%Sperm Morphology:94.0%

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

LOT 54 EASTERN PLAINS QUIT Q164 SV HBR

BORN: 7/8/19 IDENT: NEPQ164 GENETIC STATUS: AMFU, CAFU, DDFU, NHFU

SIRE: EASTERN PLAINS NEETA N124PV NEPN124 DAM: EASTERN PLAINS ABBA L84# NEPL84

EASTERN PLAINS ABBA F61<sup>SV</sup> EASTERN PLAINS ABBA B103<sup>SV</sup>

Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	C	ALVING	EASE	<b>:</b>	G	ROWT	H & M/	ATERNA	۱L	FERT	ILITY			CAR	CASE					STRU	CTURE
haesTaunun-lingus Cattle Evaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	-9.5	-2.7	-2.6	7.8	57	96	135	139	16	1.3	-5.7	82	5.1	-1.2	-2.5	1.1	2.1	-0.22	13	0.84	0.66
ACC	51%	45%	57%	71%	66%	67%	71%	65%	54%	70%	40%	58%	57%	58%	59%	55%	53%	45%	48%	61%	61%

	SELECTION IN	IDEX VALUES	3		E	BEEFCL	ASS ST	RUCTURAL AS	SESSMENT SC	DRES		
Ang Breed	Domestic	Hvy Grain	Hvy Grass	F Claw Set	R Claw Set	F Ang	R Ang	R Leg Side	R Leg Hind	Mus Sc	Temp	Sheath
\$118	\$101	\$135	\$110	6	5	6	6	4	5	С	1	5

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

A high growth bull with strong genetic merit for structure.

PRIME JUGGERNAUT J15<sup>SV</sup>



Scrotal Circumference: 39cm Sperm Motility: 94.0% Sperm Morphology: 91.0%



## Eastern Plains Angus 2021 Sale Bulls

LOT 55 EASTERN PLAINS QUAYLE Q77 SV APR

BORN: 4/7/19 IDENT: NEPQ77 GENETIC STATUS: AMFU,CAFU,DDC,NHFU

EASTERN PLAINS NEW DESIGN E145<sup>PV</sup>

SIRE: BALDRIDGE COMMAND C036PV USA18219911 DAM: EASTERN PLAINS LACEY G125# NEPG125

GRAND DAM GRAND DAM

#### Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	C	CALVING	EASE	•	G	ROWT	H & M/	ATERNA	۱L	FERT	ILITY			CAR	CASE					STRU	CTURE
Bancifiguran Angus Cattle Evaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	1.5	2.7	-3.2	5.1	56	97	126	114	17	0.8	-1.9	72	9	-2.7	-3.6	2.3	2.1	-0.02	25	0.96	0.72
ACC	57%	46%	84%	75%	71%	71%	74%	69%	61%	73%	38%	61%	61%	61%	62%	57%	57%	46%	55%	66%	66%
=																					==

;	SELECTION IN	IDEX VALUES	S		E	BEEFCL	ASS ST	RUCTURAL AS	SESSMENT SC	ORES		
Ang Breed	Domestic	Hvy Grain	Hvy Grass	F Claw Set	R Claw Set	F Ang	R Ang	R Leg Side	R Leg Hind	Mus Sc	Temp	Sheath
\$129	\$123	\$141	\$124	5	5	5	6	5	6	C+	1	4

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

A high growth bull with very good genetic merit for carcase. Good structural EBV's for both Foot Angle & Claw Set.



 Scrotal Circumference:
 37cm

 Sperm Motility:
 79.0%

 Sperm Morphology:
 89.0%

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

## LOT 56 EASTERN PLAINS QUADRINOMIAL Q148 PV

BORN: 1/8/19 IDENT: NEPQ148 GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

CONNEALY CAPITALIST 028# ARDROSSAN EQUATOR A241PV

SIRE: LD CAPITALIST 316PV USA17666102 DAM: EASTERN PLAINS EDA H148SV NEPH148

LD DIXIE ERICA 2053# EASTERN PLAINS EDA Z120PV

#### Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

								-					_			•	,				
TACE	C	ALVINO	EASE	<b>E</b>	G	ROWT	H & M	ATERNA	<b>AL</b>	FERT	ILITY			CAR	CASE					STRU	CTURE
handigunan Angus Cattle Evaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	6.2	4.4	-2.1	4.7	51	88	119	108	17	1.9	-4.1	75	6.3	-1.7	-3	1.3	1.8	0.02	-17	0.98	0.86
ACC	62%	55%	68%	74%	71%	71%	74%	70%	66%	73%	44%	65%	63%	66%	63%	63%	63%	54%	63%	69%	69%
		SELECT	ION IN	IDEX V	'ALUES	3					В	BEEFCL	ASS STI	RUCTU	RAL AS	SESSME	NT SC	DRES			

	SELECTION IN	IDEX VALUES	3		E	BEEFCL	ASS STF	RUCTURAL ASS	SESSMENT SC	ORES		
Ang Breed	Domestic	Hvy Grain	Hvy Grass	F Claw Set	R Claw Set	F Ang	R Ang	R Leg Side	R Leg Hind	Mus Sc	Temp	Sheath
\$123	\$115	\$133	\$119	6	5	5	6	4	5	C+	2	5

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



Scrotal Circumference: 38cm
Sperm Motility: 82.0%
Sperm Morphology: 78.0%

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

## LOT 57 EASTERN PLAINS QUAY Q101 SV HBF

BORN: 21/7/19 IDENT: NEPQ101 GENETIC STATUS: AMFU, CAFU, DDFU, NHFU

BASIN FRANCHISE P142# AYRVALE BARTEL E7PV

SIRE: EF COMPLEMENT 8088PV USA16198796 DAM: EASTERN PLAINS BERTHA N67# NEPN67

EF EVERELDA ENTENSE 6117# EASTERN PLAINS BERTHA E57<sup>SV</sup>

#### Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE		ALVING	FACE			DOWT	LIONA	ATERNA		FERT	II ITV			C 4 D	CASE					CTDU	CTURE
IACE		ALVING	EASE	-	G	ROWI	Π α IVI <i>I</i>	41 ERIVA	\L	FERI	LIIY			CAH	CASE					SINU	CIUNE
hansTyuran Angus Cattle Exaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	7.1	9	-2.8	3.4	52	95	125	95	25	0.8	-4.6	77	6.2	-2	-1.9	0.9	2	0.04	-6	1.08	0.88
ACC	64%	59%	84%	75%	70%	71%	74%	69%	64%	74%	52%	65%	64%	65%	66%	64%	63%	59%	60%	67%	67%

	SELECTION IN	NDEX VALUES	3		E	BEEFCL	ASS ST	RUCTURAL AS	SESSMENT SC	ORES		
Ang Breed	Domestic	Hvy Grain	Hvy Grass	F Claw Set	R Claw Set	F Ang	R Ang	R Leg Side	R Leg Hind	Mus Sc	Temp	Sheath
\$135	\$124	\$145	\$131	6	6	6	6	5	6	C+	2	4

Traits observed: GL, CE, BWT,2 00WT, 400WT, 600WT, SC, Scan (EMA, Rib, Rump, IMF), DOC. Structure (Claw Set x 1. Foot Angle x 1)

A moderate birthweight good calving ease bull. Good genetic merit for carcase & all indexes. Dam was a first calf, 2yo heifer.



Scrotal Circumference:35.5cmSperm Motility:61.0%Sperm Morphology:78.0%



LOT 58 EASTERN PLAINS QUAST Q23 SV APR

BORN: 24/6/19 IDENT: NEPQ23 GENETIC STATUS: AMFU, CAFU, DDFU, NHFU

BOOROOMOOKA THEO T030<sup>SV</sup> ARDROSSAN EQUATOR A241<sup>PV</sup>

SIRE: MILLAH MURRAH KLOONEY K42<sup>PV</sup> NMMK42 DAM: EASTERN PLAINS DAISEY G37# NEPG37

MILLAH MURRAH PRUE H4<sup>SV</sup> EASTERN PLAINS DAISEY W44<sup>#</sup>

#### Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

Designation of the CED CEM	GL	BW 2	00 400	600	14014													
				000	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV <b>5.1 4.1</b>	-7.1	4.3	15 83	100	90	20	2.8	-7.9	67	4.6	-0.8	-1.8	1.1	1.8	0.14	6	0.92	0.72
ACC 62% 54%	85%	75% 7	1% 72%	74%	70%	64%	73%	48%	64%	63%	64%	65%	62%	61%	56%	58%	66%	66%

	SELECTION IN	IDEX VALUES	3		E	BEEFCL	ASS STE	RUCTURAL AS	SESSMENT SC	ORES		
Ang Breed	Domestic	Hvy Grain	Hvy Grass	Grass F Claw Set R Claw Set F Ang R Ang R Leg Side R Leg Hind Mus Sc Temp St								
\$120	\$117	\$129	\$113	6	5	5	6	5	5	С	2	3

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

A bull with tremendous genetic merit for both fertility traits of Scrotal Size & Days to Calving. Good structural EBV's for both Foot Angle & Claw Set.



Scrotal Circumference:38cmSperm Motility:82.0%Sperm Morphology:96.0%

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

LOT 59 EASTERN PLAINS QUAMBONE Q157 SV AP

BORN: 5/8/19 IDENT: NEPQ157 GENETIC STATUS: AMFU, CAFU, DD1%, NHFU

EF COMPLEMENT 8088<sup>PV</sup> SYDGEN BLACK PEARL 2006<sup>PV</sup>

SIRE: EASTERN PLAINS NADEN N63PV NEPN63 DAM: EASTERN PLAINS LACEY L103# NEPL103

EASTERN PLAINS EDA H148<sup>SV</sup> EASTERN PLAINS LACEY J63<sup>#</sup>

#### Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	С	ALVING	EASE	•	G	ROWT	H & M	ATERNA	۱L	FERT	ILITY			CAR	CASE					STRU	ICTURE
hans Tayman Angus Cattle Evaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	1.7	4.7	-4.6	4.3	51	86	118	87	20	2.1	-4.4	69	7.1	0	-0.8	0.9	1.4	0.32	0	1.14	0.9
ACC	52%	46%	63%	71%	66%	67%	70%	65%	54%	68%	41%	57%	56%	57%	58%	54%	52%	46%	50%	63%	61%

	SELECTION IN	IDEX VALUES	3		E	BEEFCL	ASS STF	RUCTURAL AS	SESSMENT SC	ORES		
Ang Breed	Domestic	Hvy Grain	Hvy Grass	F Claw Set	R Claw Set	F Ang	R Ang	R Leg Side	R Leg Hind	Mus Sc	Temp	Sheath
\$120	\$112	\$120	\$120	6	6	6	6	6	6	C+	2	4

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



Scrotal Circumference: 37cm Sperm Motility: 61.0% Sperm Morphology: 66.5%

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

## LOT 60 EASTERN PLAINS QENA Q167 SV HBR

BORN: 8/8/19 IDENT: NEPQ167 GENETIC STATUS: AMFU, CAFU, DDFU, NHFU

EF COMPLEMENT 8088<sup>PV</sup> AYRVALE BARTEL E7<sup>PV</sup>

SIRE: EASTERN PLAINS NADEN N63PV NEPN63 DAM: EASTERN PLAINS EDA N115# NEPN115

EASTERN PLAINS EDA H148<sup>SV</sup> EASTERN PLAINS EDA G49<sup>PV</sup>

#### Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	С	ALVING	EASE		G	ROWT	H & M/	ATERNA	۱L	FERT	ILITY			CAR	CASE					STRU	JCTURE
tonstannan legus Cattle Evaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	9.1	10.3	-7.6	1.2	46	82	107	85	20	0.1	-5.3	68	8.3	-0.2	-0.8	1	2	0.32	-22	0.96	0.94
ACC	50%	47%	64%	68%	66%	67%	71%	64%	54%	70%	43%	58%	57%	58%	59%	56%	54%	48%	49%	61%	61%

;	SELECTION IN	IDEX VALUES	3		Е	BEEFCL	ASS STF	RUCTURAL AS	SESSMENT SCO	DRES		
Ang Breed	Domestic	Hvy Grain	Hvy Grass	ass F Claw Set R Claw Set F Ang R Ang R Leg Side R Leg Hind Mus Sc Temp Shea								
\$130	\$121	\$136	\$126	6	5	6	6	5	6	C+	3	5

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

A very low birthweight very good calving ease bull. Dam was a first calf, 2yo heifer.



Scrotal Circumference: TBA
Sperm Motility: 62.0%
Sperm Morphology: 82.0%



## Eastern Plains Angus 2021 Sale Bulls

LOT 61 EASTERN PLAINS QUEBEC Q61 SV HBR

BORN: 28/6/19 IDENT: NEPQ61 GENETIC STATUS: AMFU, CAFU, DDF, NHFU

CONNEALY CAPITALIST 028# SILVEIRAS CONVERSION 8064#

SIRE: LD CAPITALIST 316<sup>PV</sup> USA17666102 DAM: EASTERN PLAINS BIRTHA L72<sup>#</sup> NEPL72

LD DIXIE ERICA 2053# EASTERN PLAINS BIRTHA F13#

Mid June 2021 Angus Australia	ı Trans-Tasman Angus	Cattle Evaluation (TACE)
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TACE	C	ALVING	EASE	:	G	ROWT	H & M	ATERNA	۱L	FERT	ILITY			CAR	CASE					STRU	ICTURE
handigenan Anges Cattle Evaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	7.2	4.8	-4.7	2.9	51	92	110	96	16	1.7	-2.8	74	7.9	-0.7	-1	1.2	1.7	-0.09	-2	1.16	1.12
ACC	62%	53%	85%	75%	71%	72%	74%	70%	62%	74%	40%	63%	62%	63%	63%	59%	59%	50%	59%	67%	67%
		SELECT	ION IN	DEX V	ΔΙΙΙΕς						B	FFFCL	455 ST	RUCTU	RAI AS	SESSME	NT SCC	)RFS			

	SELECTION IN	IDEX VALUES	3		E	BEEFCL	ASS STF	RUCTURAL AS	SESSMENT SC	ORES		
Ang Breed	Domestic	Hvy Grain	Hvy Grass	F Claw Set	R Claw Set	F Ang	R Ang	R Leg Side	R Leg Hind	Mus Sc	Temp	Sheath
\$118	\$122	\$120	\$118	7	6	7	6	5	6	C+	1	5

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

A low birthweight good calving ease bull.



Scrotal Circumference:38cmSperm Motility:68.0%Sperm Morphology:81.0%

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

#### LOT 62 EASTERN PLAINS QUALUP Q135 PV

HBR

BORN: 28/7/19 IDENT: NEPQ135 GENETIC STATUS: AMFU, CAFU, DDFU, NHFU

BASIN FRANCHISE P142<sup>#</sup> NICHOLS EXTRA K205<sup>#</sup>

SIRE: EF COMPLEMENT 8088PV USA16198796 DAM: EASTERN PLAINS ABBA F89SV NEPF89

EF EVERELDA ENTENSE 6117# EASTERN PLAINS ABBA X108#

#### Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	С	ALVING	EASE		G	ROWT	H & M/	ATERNA	\L	FERT	LITY			CAR	CASE					STRU	ICTURE
hans Regus Cattle Evaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	-1.1	8.9	-5.4	4.5	51	91	119	108	18	-0.2	-6.9	72	6.8	-0.7	-0.4	0.7	1.3	0.17	-7	1.36	1.08
ACC	64%	59%	68%	75%	72%	73%	75%	71%	69%	75%	54%	67%	65%	68%	66%	67%	65%	60%	65%	70%	70%
	SELECTION INDEX VALUES											REFECT	ASS STE	RUCTU	RAI AS	SESSME	NT SCC	DRES			

	SELECTION IN	IDEX VALUES	S		E	BEEFCL	ASS ST	RUCTURAL AS	SESSMENT SC	ORES		
Ang Breed	Domestic	Hvy Grain	Hvy Grass	ass F Claw Set R Claw Set F Ang R Ang R Leg Side R Leg Hind Mus Sc Temp Sheat								
\$125	\$114	\$128	\$122	6	6	7	6	5	6	C+	2	4

Traits observed: BWT, 200WT, 400WT, 600WT, SC, Scan (EMA, Rib, Rump, IMF), DOC,

Structure (Claw Set x 1, Foot Angle x 1)



Scrotal Circumference: 35cm Sperm Motility: 80.0% Sperm Morphology: 94.0%

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

#### LOT 63 EASTERN PLAINS QUIALIGO Q186 SV

APR

BORN: 19/8/19 IDENT: NEPQ186 GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

PRIME JUGGERNAUT J15<sup>SV</sup>

MUSGRAVE BIG SKY<sup>PV</sup>

SIRE: EASTERN PLAINS NEETA N124PV NEPN124 DAM: EASTERN PLAINS MISS EDA M33# NEPM33

EASTERN PLAINS ABBA F61<sup>SV</sup> EASTERN PLAINS MISS EDA K65<sup>#</sup>

#### Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE		ALVING	EASE	<b>E</b>	G	ROWT	H & M/	ATERNA	<b>AL</b>	FERT	ILITY			CAR	CASE					STRU	ICTURE
haesizoman Angus Caltir Evaluation	CED	CEM	GL	BW	200 400 600 MCW					Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	-4.7	1.9	-4.1	4.8	52	88	120	110	15	1.1	-4.6	67	5.1	0.8	0	0.4	1.9	0.34	11	0.86	0.76
ACC	51%	44%	60%	71%	65%	66%	70%	64%	53%	69%	39%	57%	55%	57%	58%	54%	52%	44%	48%	61%	61%

	SELECTION IN	IDEX VALUES	3		E	BEEFCL	ASS ST	RUCTURAL AS	SESSMENT SC	ORES		
Ang Breed	Domestic	Hvy Grain	Hvy Grass	F Claw Set	R Claw Set	F Ang	R Ang	R Leg Side	R Leg Hind	Mus Sc	Temp	Sheath
\$114	\$103	\$119	\$111	6	6	6	6	5	6	C+	2	5

Traits observed: BWT, 200WT, 400WT, 600WT, SC, Scan (EMA, Rib, Rump, IMF), DOC,

Structure (Claw Set x 1, Foot Angle x 1)



Scrotal Circumference:36cmSperm Motility:64.0%Sperm Morphology:84.0%

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



**LOT 64** 

## EASTERN PLAINS QUAKER Q196 SV

HRI

**BORN: 27/8/19** 

**IDENT: NEPQ196** 

GENETIC STATUS: AMFU, CAFU, DDFU, NHFU

BOOROOMOOKA BARTEL K274<sup>SV</sup>

SYDGEN BLACK PEARL 2006PV

SIRE: EASTERN PLAINS NARRABEEN N134<sup>SV</sup> NEPN134 EASTERN PLAINS ABBA E116\* DAM: EASTERN PLAINS ABBA L101# NEPL101

EASTERN PLAINS ABBA F70#

Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	С	ALVING	EASE	Ē	G	ROWT	H & M/	ATERNA	۱L	FERT	ILITY			CAR	CASE					STRU	CTURE
hoestaman legas Cattle Evaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	3	8.2	-6.5	3.4	51	92	126	111	17	3.1	-4.7	75	5.7	-0.4	-0.9	0.8	1.8	0.09	14	1.18	1.18
ACC	52%	44%	64%	72%	67%	68%	71%	65%	55%	70%	40%	58%	57%	58%	59%	55%	53%	46%	51%	63%	63%

	SELECTION IN	IDEX VALUES	3		E	BEEFCL	ASS STF	RUCTURAL AS	SESSMENT SC	ORES		
Ang Breed	Domestic	Hvy Grain	Hvy Grass	rass F Claw Set R Claw Set F Ang R Ang R Leg Side R Leg Hind Mus Sc Temp She								
\$132	\$118	\$141	\$128	7	6	6	6	5	6	C+	2	5

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

A moderate birthweight good calving ease bull with good genetic merit for fertility.



Scrotal Circumference: 40.5cm Sperm Motility: 94.0% Sperm Morphology: 94.0%

Purchaser.....\$

LOT 65 EASTERN PLAINS QTC Q183 SV HBF

BORN: 19/8/19 IDENT: NEPQ183 GENETIC STATUS: AMFU, CAFU, DDF, NHFU

PRIME JUGGERNAUT J15<sup>SV</sup>

CARABAR DOCKLANDS D62<sup>PV</sup>

SIRE: EASTERN PLAINS NEETA N124PV NEPN124 DAM: EASTERN PLAINS ABBA M134# NEPM134

EASTERN PLAINS ABBA F61<sup>SV</sup> EASTERN PLAINS ABBA F92<sup>#</sup>

Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	С	ALVING	EASE		G	ROWT	H & M/	ATERNA	۱L	FERT	LITY			CAR	CASE					STRU	ICTURE
hanstaman Angus Cattle Evaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	1.3	0.1	-6.2	4.5	45	78	107	98	15	1.3	-6.2	65	7.4	0.3	-0.4	0.8	1.9	0.12	-2	0.92	0.76
ACC	52%	46%	60%	71%	65%	66%	70%	64%	53%	68%	40%	57%	56%	57%	58%	54%	52%	45%	49%	61%	61%

:	SELECTION IN	IDEX VALUES	3		E	BEEFCL	ASS ST	RUCTURAL AS	SESSMENT SC	ORES			
Ang Breed	Domestic	Hvy Grain	Hvy Grass	ss F Claw Set R Claw Set F Ang R Ang R Leg Side R Leg Hind Mus Sc Temp Sheath									
\$120	\$108	\$128	\$115	6	6	6	6	5	5	C+	3	4	

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



Scrotal Circumference:36.5cmSperm Motility:71.0%Sperm Morphology:80.0%

Purchaser \$.....

LOT 66 EASTERN PLAINS QUAKKA Q191 SV APR

BORN: 23/8/19 IDENT: NEPQ191 GENETIC STATUS: AMFU, CAFU, DDFU, NHFU

BOOROOMOOKA BARTEL K274<sup>SV</sup> MUSGRAVE BIG SKY<sup>PV</sup>

SIRE: EASTERN PLAINS NARRABEEN N134<sup>SV</sup> NEPN134 DAM: EASTERN PLAINS MISS EDA M113<sup>#</sup> NEPM113

EASTERN PLAINS ABBA E116\* EASTERN PLAINS MISS EDA E16\*

Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	C	ALVING	EASE	Ε	G	ROWT	H & M/	ATERNA	۱L	FERT	ILITY			CAR	CASE					STRU	CTURE
hansteinan Regis Cattle Evaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	-3.7	7	-5.9	4.6	52	90	124	128	11	1.7	-3.5	67	5.4	-0.4	-0.5	0.6	1.6	0.04	15	1.04	0.98
ACC	51%	43%	63%	71%	66%	67%	71%	65%	53%	70%	38%	57%	56%	57%	58%	54%	52%	44%	49%	63%	61%

	SELECTION IN	IDEX VALUES	3		E	BEEFCL	ASS STF	RUCTURAL AS	SESSMENT SC	ORES			
Ang Breed	Domestic	Hvy Grain	Hvy Grass	s F Claw Set R Claw Set F Ang R Ang R Leg Side R Leg Hind Mus Sc Temp Sheath									
\$113	\$104	\$118	\$112	6	6	6	6	5	6	С	2	5	

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



Scrotal Circumference:37cmSperm Motility:67.0%Sperm Morphology:87.0%



## **Eastern Plains Angus 2021 Sale Bulls**

LOT 67 EASTERN PLAINS QUADE Q197 SV HBR

BORN: 28/8/19 IDENT: NEPQ197 GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

BOOROOMOOKA BARTEL K274<sup>SV</sup> MUSGRAVE BIG SKY<sup>PV</sup>

SIRE: EASTERN PLAINS NARRABEEN N134<sup>SV</sup> NEPN134 DAM: EASTERN PLAINS ABBA M143<sup>#</sup> NEPM143

EASTERN PLAINS ABBA E116# GRAND DAM

Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	С	ALVING	EASE		G	ROWT	H & M	ATERNA	۱L	FERT	ILITY			CAR	CASE					STRU	CTURE
handleman Angus Cattle Evaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	0	7.3	-4.9	4	52	92	126	120	12	2.8	-4.1	73	6.7	-1.2	-1.7	1.3	1.4	0.39	23	0.88	0.88
ACC	51%	43%	63%	71%	66%	67%	71%	65%	53%	70%	38%	57%	56%	57%	58%	54%	52%	45%	49%	63%	63%
		SELECT	ION IN	DEV V	ALLIEC							EEECI	ACC CT	DIICTII	DAI AC	SESSME	NT SCC	DEC			

	SELECTION IN	DEX VALUES	8		E	BEEFCL	ASS ST	RUCTURAL ASS	SESSMENT SC	ORES		
Ang Breed	Domestic	Hvy Grain	Hvy Grass	rass F Claw Set R Claw Set F Ang R Ang R Leg Side R Leg Hind Mus So								Sheath
\$125	\$115	\$131	\$122	6	5	5	5	5	5	C+	2	5

Traits observed: BWT, 200WT, 400WT, 600WT, SC, Scan (EMA, Rib, Rump, IMF), DOC, Structure (Claw Set  $\times$  1, Foot Angle  $\times$  1)

CHECK CHILD VETCAMINES

Scrotal Circumference:39.5cmSperm Motility:90.0%Sperm Morphology:82.0%

Purchaser \$

LOT 68 EASTERN PLAINS QUICKENDEN Q51 SV

BORN: 27/6/19 IDENT: NEPQ51 GENETIC STATUS: AMFU, CAFU, DDFU, NHFU

EF COMMANDO 1366<sup>PV</sup> ARDROSSAN EQUATOR D19<sup>SV</sup>

SIRE: BALDRIDGE COMMAND C036<sup>PV</sup> USA18219911 DAM: EASTERN PLAINS IDA J35<sup>#</sup> NEPJ35
BALDRIDGE BLACKBIRD A030<sup>#</sup> EASTERN PLAINS IDA E78<sup>#</sup>

Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	С	ALVING	EASE	•	G	ROWT	H & M	ATERNA	۱L	FERT	ILITY			CAR	CASE					STRU	ICTURE
hansluman Angus Cattle Evaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	6.2	4.2	-6.4	4.2	56	95	118	103	17	1.1	-3.8	69	9.2	-1.6	-2	2.1	1.5	0.13	-4	0.66	0.48
ACC	58%	47%	85%	75%	71%	71%	74%	69%	61%	73%	39%	62%	62%	62%	63%	58%	58%	47%	57%	65%	65%

9	SELECTION IN	DEX VALUES	3		E	BEEFCL	ASS STF	RUCTURAL ASS	SESSMENT SC	ORES		
Ang Breed	Domestic	Hvy Grain	Hvy Grass	F Claw Set	R Claw Set	F Ang	R Ang	R Leg Side	R Leg Hind	Mus Sc	Temp	Sheath
\$120	\$128	\$134	\$127	5	5	5	5	5	6	C+	4	5

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

Superb genetic merit for structural soundness ranking in the top 3% of the breed for Foot Angle & top 2% of the breed for Claw Set. Scored very well in his raw structural assessments.



Scrotal Circumference:35.5cmSperm Motility:64.0%Sperm Morphology:90.0%

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

LOT 69 EASTERN PLAINS QUADRAT Q131 SV HBF

BORN: 28/7/19 IDENT: NEPQ131 GENETIC STATUS: AMFU,CAFU,DDFU,NHFU

AYRVALE BARTEL E7<sup>PV</sup> SYDGEN BLACK PEARL 2006<sup>PV</sup>

SIRE: EASTERN PLAINS NEMINGHA N89PV NEPN89 DAM: EASTERN PLAINS EDA N83# NEPN83

EASTERN PLAINS ABBA F89<sup>SV</sup> EASTERN PLAINS EDA B111<sup>PV</sup>

Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	С	ALVING	EASE		G	ROWT	H & M	ATERNA	۱L	FERT	ILITY			CAR	CASE					STRU	ICTURE
ItansTajuman Angus Calife Evaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	6.8	10.8	-6.7	2.6	46	81	106	89	18	1.3	-5.3	64	6.1	-1.4	-1.8	1.4	1.6	-0.15	0	1.12	1.02
ACC	54%	47%	54%	70%	65%	66%	70%	63%	54%	69%	42%	57%	57%	58%	58%	55%	53%	47%	49%	63%	63%

,	SELECTION IN	NDEX VALUES	S		E	BEEFCL	ASS ST	RUCTURAL AS	SESSMENT SC	ORES		
Ang Breed	Domestic	Hvy Grain	Hvy Grass	F Claw Set	R Claw Set	F Ang	R Ang	R Leg Side	R Leg Hind	Mus Sc	Temp	Sheath
\$123	\$118	\$128	\$120	6	6	5	6	5	6	C+	2	4

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

A low birthweight very good calving ease bull. Dam was a first calf, 2yo heifer.



 Scrotal Circumference:
 36cm

 Sperm Motility:
 69.0%

 Sperm Morphology:
 89.0%



**LOT 70** 

### EASTERN PLAINS QUATREFOIL Q123 PV

HBR

**BORN:** 26/7/19

**IDENT: NEPQ123** 

GENETIC STATUS: AMFU, CAFU, DDFU, NHFU

CONNEALY CAPITALIST 028#

ARDROSSAN EQUATOR A241PV

DAM: EASTERN PLAINS EDA H148SV NEPH148

SIRE: LD CAPITALIST 316<sup>PV</sup> USA17666102 LD DIXIE ERICA 2053\*

EASTERN PLAINS EDA Z120PV

					wiiu c	June 4	2021 6	ingus /	4uSii a	ana ma	115-1a	Siliali	Angus (	Jaille	⊏vaiua	HOII ( I F	(CE)				
TACE	C	CALVING	EASE	•	G	ROWT	H & M	ATERNA	\L	FERT	LITY			CAR	CASE					STRU	ICTURE
han Zaman Angus Cattle Bealuston	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	8.4	5.5	-2.3	3.7	48	84	112	98	18	2.4	-4.9	72	7.5	-0.8	-2	1.1	1.9	0.26	-23	0.98	0.84
ACC	62%	55%	68%	74%	71%	71%	74%	70%	66%	73%	44%	65%	63%	66%	63%	63%	63%	54%	63%	69%	69%

Mid. June 2021 Angue Australia Trans-Tagman Angue Cattle Evaluation (TACE)

	SELECTION IN	DEX VALUES	3		Е	BEEFCL	ASS ST	RUCTURAL ASS	SESSMENT SC	DRES		
Ang Breed	Domestic	Hvy Grain	Hvy Grass	F Claw Set	R Claw Set	F Ang	R Ang	R Leg Side	R Leg Hind	Mus Sc	Temp	Sheath
\$124	\$116	\$133	\$120	6	6	5	6	5	5	C+	3	5

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

A moderate birthweight good calving ease bull with good fertility. Dam was a donor dam in the stud.



Scrotal Circumference:37.5cmSperm Motility:75.0%Sperm Morphology:91.0%

Purchaser.....

\$.....

405

**LOT 71** 

#### EASTERN PLAINS QUITLINE Q178 SV

APR

**BORN:** 14/8/19

**IDENT:** NEPQ178

GENETIC STATUS: AMFU,CAFU,DDF,NHFU

EF COMPLEMENT 8088<sup>PV</sup>
SIRE: EASTERN PLAINS NADEN N63<sup>PV</sup> NEPN63

EASTERN PLAINS EQUATOR K63<sup>SV</sup>

DAM: EASTERN PLAINS MISS EDA M188# NEPM188

EASTERN PLAINS EDA H148sv

EASTERN PLAINS MISS EDA J84#

#### Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	С	ALVING	EASE		G	ROWT	H & M/	ATERNA	۱L	FERT	ILITY			CAR	CASE					STRU	ICTURE
hansteinan lingus Cattle Evaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	5.2	3.3	-4.9	3.4	47	88	120	95	23	1.3	-4.5	70	7.8	-0.3	-1.5	1	1.6	0.39	-22	1.1	0.98
ACC	50%	43%	59%	72%	66%	67%	71%	65%	53%	68%	39%	56%	55%	57%	58%	53%	51%	43%	46%	60%	60%

	SELECTION IN	IDEX VALUES	3		E	BEEFCL	ASS ST	RUCTURAL AS	SESSMENT SC	DRES		
Ang Breed	Domestic	Hvy Grain	Hvy Grass	F Claw Set	R Claw Set	F Ang	R Ang	R Leg Side	R Leg Hind	Mus Sc	Temp	Sheath
\$127	\$116	\$133	\$124	7	6	6	6	5	5	C+	2	4

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

A moderate birthweight bull with good indexes.



Scrotal Circumference: 35.5cm Sperm Motility: 65.0% Sperm Morphology: 88.0%

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

LOT 72 EASTERN PLAINS QUESTION Q119 PV

HRR

**BORN:** 25/7/19 **IDENT:** NEPQ119

GENETIC STATUS: AMFU, CAFU, DDFU, NHFU

CONNEALY CAPITALIST 028#

ARDROSSAN EQUATOR A241PV

SIRE: LD CAPITALIST 316<sup>PV</sup> USA17666102 LD DIXIE ERICA 2053\* DAM: EASTERN PLAINS EDA H148<sup>SV</sup> NEPH148

EASTERN PLAINS EDA Z120PV

Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	C	ALVING	EASE	•	G	ROWT	H & M/	ATERNA	۱L	FERT	ILITY			CAR	CASE					STRU	CTURE
haesternae liegis Catale Evaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	9.4	6.1	-2.6	3.2	46	83	108	94	19	1.6	-4.4	71	6.7	-1.3	-2.5	1.1	1.8	0.08	-8	0.98	0.84
ACC	62%	55%	68%	74%	71%	71%	74%	70%	66%	73%	44%	65%	63%	66%	63%	63%	63%	54%	63%	69%	69%

;	SELECTION IN	IDEX VALUES	3		Е	BEEFCL	ASS STF	RUCTURAL AS	SESSMENT SC	DRES		
Ang Breed	Domestic	Hvy Grain	Hvy Grass	F Claw Set	R Claw Set	F Ang	R Ang	R Leg Side	R Leg Hind	Mus Sc	Temp	Sheath
\$117	\$114	\$124	\$114	6	5	6	6	5	6	С	2	5

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

A moderate birthweight bull with good calving ease.



Scrotal Circumference: 34.5cm Sperm Motility: 61.0% Sperm Morphology: 86.0%



**BORN:** 23/7/19

## **Eastern Plains Angus 2021 Sale Bulls**

EASTERN PLAINS QUIESCENT Q109 PV OT 73

> GENETIC STATUS: AMFU, CAFU, DDFU, NHFU **IDENT: NEPQ109** NICHOLS EXTRA K205#

BASIN FRANCHISE P142# SIRE: EF COMPLEMENT 8088PV USA16198796

DAM: EASTERN PLAINS ABBA F89sv NEPF89

EF EVERELDA ENTENSE 6117# EASTERN PLAINS ABBA X108#

Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

								9 2				•	9				,				
TACE	C	ALVING	EASE	:	G	ROWT	H & M	ATERNA	۱L	FERT	ILITY			CAR	CASE					STRU	CTURE
Itansliguman Angus Cattle Evaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	2.8	10	-5.9	3	46	81	103	91	19	-0.4	-6.8	64	6.5	-0.5	-0.4	0.6	1.3	0.21	-16	1.22	1.04
ACC	64%	59%	68%	75%	72%	73%	75%	71%	69%	75%	54%	67%	65%	68%	66%	67%	65%	60%	65%	70%	70%
		SELECT	ION IN	DEX V	ALUES	3					Е	BEEFCL	ASS STE	RUCTU	RAL AS	SESSME	NT SCC	DRES			

Ang Breed **Domestic** Hvy Grain **Hvy Grass** F Claw Set R Claw Set | F Ang | R Ang R Leg Side R Leg Hind Mus Sc Temp Sheath \$116 \$116 \$114 6 С+

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

A moderate birthweight bull with good calving ease. Dam was a donor dam in the stud.



Scrotal Circumference: 35cm Sperm Motility: 74 0% Sperm Morphology: 88.0%

Purchaser.....

#### EASTERN PLAINS QUARTET Q75 sv **LOT 74**

GENETIC STATUS: AMFU, CAFU, DDFU, NHFU **BORN:** 4/7/19 **IDENT: NEPQ75** 

BASIN FRANCHISE P142#

PRIME JUGGERNAUT J15<sup>SV</sup>

SIRE: EF COMPLEMENT 8088PV USA16198796

DAM: EASTERN PLAINS LACEY N70# NEPN70

EF EVERELDA ENTENSE 6117#

EASTERN PLAINS LACEY G20#

#### Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	С	ALVING	EASE		G	ROWT	H & M	ATERNA	\L	FERT	LITY			CAR	CASE					STRU	ICTURE
hanslagman Angus Cattle Fealuation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	-5	1.9	-1.2	5.3	53	96	125	102	21	1.6	-5.4	76	8.8	-1.4	-2	1.6	1.8	0.27	-5	0.96	0.56
ACC	64%	58%	84%	74%	70%	71%	74%	69%	63%	73%	51%	64%	64%	64%	65%	62%	61%	57%	59%	67%	67%
	9	SELECT	ION IN	DFX V	ΔΙ ΙΙΕ						F	REFECT	ASS STE	RUCTU	BAL AS	SESSME	NT SCC	DRES			

	SELECTION IN	IDEX VALUES	3		E	BEEFCL	ASS ST	RUCTURAL AS	SESSMENT SC	ORES		
Ang Breed	Domestic	Hvy Grain	Hvy Grass	F Claw Set	R Claw Set	F Ang	R Ang	R Leg Side	R Leg Hind	Mus Sc	Temp	Sheath
\$127	\$117	\$137	\$122	5	5	5	6	5	5	B-	2	4

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

A moderate growth bull with strong genetic merit for structure, especially Claw Set in which he ranks in the top 5% of the breed. Scored very well in his raw structural assessments. Dam was a first calf, 2yo heifer.



Scrotal Circumference: 36cm Sperm Motility: 85.0% Sperm Morphology: 94.0%

Purchaser.....

## EASTERN PLAINS QUAAMA Q168 SV

**BORN:** 8/8/19 **IDENT: NEPQ168** GENETIC STATUS: AMFU, CAFU, DDFU, NHFU

EF COMPLEMENT 8088PV SYDGEN BLACK PEARL 2006PV SIRE: EASTERN PLAINS NADEN N63PV NEPN63

DAM: EASTERN PLAINS GAY L99# NEPL99

EASTERN PLAINS EDA H148<sup>SV</sup> **EASTERN PLAINS GAY D137**#

Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	C	ALVING	EASE		G	ROWT	H & M/	ATERNA	۱L	FERT	ILITY			CAR	CASE					STRU	ICTURE
hamilizuman Angus Cattle Evaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	7.3	7.3	-6	1.9	44	77	103	75	23	2.6	-4.7	66	7.6	-0.8	-2	1.6	1.4	0.41	-8	1.18	1.04
ACC	52%	46%	63%	72%	66%	67%	71%	65%	54%	69%	41%	57%	56%	57%	58%	54%	52%	46%	49%	63%	61%

	SELECTION IN	DEX VALUES	3		E	BEEFCL	ASS ST	RUCTURAL ASS	SESSMENT SC	ORES		
Ang Breed	Domestic	Hvy Grain	Hvy Grass	F Claw Set	R Claw Set	F Ang	R Ang	R Leg Side	R Leg Hind	Mus Sc	Temp	Sheath
\$117	\$113	\$118	\$116	7	6	6	6	5	6	C+	2	4

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

A very low birthweight bull with very good calving ease.



Scrotal Circumference: 35.5cm Sperm Motility: 70.0% Sperm Morphology: 73.5%



LOT 76 EASTERN PLAINS QUINTANA Q190 SV HB

BORN: 22/8/19 IDENT: NEPQ190 GENETIC STATUS: AMFU, CAFU, DDFU, NHFU

BOOROOMOOKA BARTEL K274<sup>SV</sup> SYDGEN BLACK PEARL 2006<sup>PV</sup>

SIRE: EASTERN PLAINS NARRABEEN N134<sup>SV</sup> NEPN134 DAM: EASTERN PLAINS GAY L12<sup>#</sup> NEPL12

GRAND DAM GRAND DAM

Mid June 2021	Angus Australia	Trans-Tasman A	Angus Cattle	Evaluation (	TACE)
Wild Guile EGE	Aliguo Australia	Truito Tuomun A	angus cume	-valuation (	

TACE	C	CALVING	EASE	•	G	ROWT	H & M/	ATERNA	AL.	FERT	ILITY			CAR	CASE					STRU	CTURE
transfaurran lingus Cattle Evaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	2.5	7.4	-4.8	3.7	51	85	121	115	15	1.9	-2.5	72	6	-0.9	-2.3	1.3	1.5	-0.02	18	1.12	0.96
ACC	51%	43%	64%	72%	66%	68%	71%	65%	54%	70%	40%	58%	57%	58%	59%	55%	53%	46%	50%	63%	63%

	SELECTION IN	IDEX VALUES	3		E	BEEFCL	ASS STF	RUCTURAL AS	SESSMENT SC	ORES		
Ang Breed	Domestic	Hvy Grain	Hvy Grass	y Grass F Claw Set R Claw Set F Ang R Ang R Leg Side R Leg Hind Mus Sc Temp Sh							Sheath	
\$116	\$108	\$120	\$115	6	6	6	6	4	6	C+	2	4

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



Scrotal Circumference:38cmSperm Motility:60.0%Sperm Morphology:84.0%

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

LOT 77 EASTERN PLAINS QUARTZ Q55 SV HBR

BORN: 28/6/19 IDENT: NEPQ55 GENETIC STATUS: AMFU, CAFU, DDFU, NHFU

BASIN FRANCHISE P142<sup>#</sup> PRIME JUGGERNAUT J15<sup>SV</sup>

SIRE: EF COMPLEMENT 8088PV USA16198796 DAM: EASTERN PLAINS ABBA N55# NEPN55

EF EVERELDA ENTENSE 6117# EASTERN PLAINS ABBA F70#

Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	С	ALVING	EASE	•	G	ROWT	H & M/	ATERNA	۱L	FERT	ILITY			CAR	CASE					STRU	ICTURE
tonsteinan lingus Cattle Evoluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	4	7.1	-5.3	3.5	46	85	102	77	21	1.3	-6.6	65	6.7	0.3	0.3	0.6	1.9	0.35	-4	1.04	0.66
ACC	63%	58%	84%	75%	70%	71%	74%	70%	64%	73%	51%	64%	64%	64%	65%	62%	62%	57%	59%	67%	66%

	SELECTION IN	IDEX VALUES	3		E	BEEFCL	ASS STF	RUCTURAL ASS	SESSMENT SC	ORES		
Ang Breed	Domestic	Hvy Grain	Hvy Grass	Grass F Claw Set R Claw Set F Ang R Ang R Leg Side R Leg Hind Mus Sc Temp Shea							Sheath	
\$124	\$121	\$128	\$121	5	5	5	6	5	5	С	2	4

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



Scrotal Circumference:35.5cmSperm Motility:76.0%Sperm Morphology:91.0%

Purchaser \$.....

LOT 78 EASTERN PLAINS QUELCH Q103 SV HBR

BORN: 21/7/19 IDENT: NEPQ103 GENETIC STATUS: AMFU,CAFU,DDF,NHFU

CONNEALY CAPITALIST 028# SITZ JACKSON 431T#

SIRE: LD CAPITALIST 316PV USA17666102 DAM: EASTERN PLAINS EDA H34# NEPH34

LD DIXIE ERICA 2053# EASTERN PLAINS EDA C14#

Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	C	ALVING	EASE		G	ROWT	H & M/	ATERNA	۱L	FERT	ILITY			CAR	CASE					STRU	CTURE
hans Tasman Angus Cattle Evaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	6.1	8.3	-4.1	2.5	45	86	98	87	16	2.3	-4.8	64	6.8	0.3	0.1	0.1	2.4	0.21	8	0.86	0.92
ACC	61%	52%	85%	75%	71%	72%	75%	70%	64%	74%	40%	63%	62%	63%	63%	59%	59%	49%	59%	67%	67%

	SELECTION IN	IDEX VALUES	3		E	BEEFCL	ASS ST	RUCTURAL AS	SESSMENT SC	DRES			
Ang Breed	Domestic	Hvy Grain	Hvy Grass	ass F Claw Set R Claw Set F Ang R Ang R Leg Side R Leg Hind Mus Sc Temp Sheath									
\$118	\$120	\$124	\$114	6	5	5	5	5	5	C+	2	4	

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

A moderate birthweight good calving ease bull who scored very well in his raw structural assessments.



Scrotal Circumference:38.5cmSperm Motility:85.0%Sperm Morphology:TBA



**BORN:** 9/8/19

## **Eastern Plains Angus 2021 Sale Bulls**

LOT 79 EASTERN PLAINS QUORROBOLONG Q171 sv

GENETIC STATUS: AMFU, CAFU, DDFU, NHFU

BOOROOMOOKA BARTEL K274sv

MUSGRAVE BIG SKYPV

SIRE: EASTERN PLAINS NARRABEEN N134<sup>SV</sup> NEPN134 DAM

**IDENT: NEPQ171** 

DAM: EASTERN PLAINS ABBA M110# NEPM110

EASTERN PLAINS ABBA E116#

EASTERN PLAINS ABBA F61sv

Mid June 2021 Angus Australia	Trans-Tasman Angus	Cattle Evaluation	(TACE)

TACE	(	CALVING	EASE	:	G	ROWT	H & M/	ATERNA	۱L	FERT	ILITY			CAR	CASE					STRU	ICTURE
haniTuran Angus Cattle Evaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	0.2	8.5	-5.2	2.6	50	88	119	109	14	2.5	-4	69	5.7	-1.3	-1.7	1.1	1.8	0.32	23	1.02	0.88
ACC	51%	44%	60%	71%	66%	67%	71%	65%	53%	70%	38%	58%	56%	57%	58%	54%	52%	45%	50%	64%	63%
		51% 44% 60% 71% 66% 67% 71% 65%										FFFOI	100 OT		DAI 40	2500145	NIT OOG	<b>DE0</b>			

	SELECTION IN	IDEX VALUES	3		E	BEEFCL	ASS ST	RUCTURAL AS	SESSMENT SC	ORES		
Ang Breed	Domestic	Hvy Grain	Hvy Grass	vy Grass F Claw Set R Claw Set F Ang R Ang R Leg Side R Leg Hind Mus Sc Temp Shea							Sheath	
\$122	\$113	\$129	\$119	6	6	6	6	5	6	С	1	5

Traits observed: BWT, 200WT, 400WT, 600WT, SC, Scan (EMA, Rib, Rump, IMF), DOC, Structure (Claw Set  $\times$  1, Foot Angle  $\times$  1)

A low birthweight bull ranking in the top 7% of the breed for Calving Ease Maternal.



Scrotal Circumference:37cmSperm Motility:TBASperm Morphology:84.0%

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

#### LOT 80 EASTERN PLAINS QUAVER Q156 PV

HBR

BORN: 5/8/19 IDENT: NEPQ156 GENETIC STATUS: AMFU, CAFU, DDFU, NHFU

CONNEALY CAPITALIST 028# ARDROSSAN EQUATOR A241PV

SIRE: LD CAPITALIST 316PV USA17666102 DAM: EASTERN PLAINS EDA H148SV NEPH148

LD DIXIE ERICA 2053# EASTERN PLAINS EDA Z120PV

#### Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	C	ALVING	EASE	<b>E</b>	G	ROWT	H & M	ATERNA	<b>\L</b>	FERT	ILITY			CAR	CASE					STRU	CTURE
hansfasman Angus Cattle Evaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	6.2	4.4	-2.3	3.6	44	77	101	90	18	1.2	-4.7	65	6.4	-0.6	-1.7	0.6	2	0.19	-17	0.98	0.86
ACC	62%	55%	68%	74%	71%	71%	74%	70%	66%	73%	44%	65%	63%	66%	63%	63%	63%	54%	63%	69%	69%
		SELECT	ION IN	DEX V	ALUES	3					В	BEEFCL	ASS ST	RUCTU	RAL AS	SESSME	NT SC	DRES			

:	SELECTION IN	IDEX VALUES	S		E	BEEFCL	ASS ST	RUCTURAL AS	SESSMENT SC	ORES			
Ang Breed	Domestic	Hvy Grain	Hvy Grass	Grass F Claw Set R Claw Set F Ang R Ang R Leg Side R Leg Hind Mus Sc Temp Sheath									
\$111	\$107	\$117	\$108	6	6	6	6	5	6	С	2	5	

Traits observed: BWT, 200WT, 400WT, 600WT, SC, Scan (EMA, Rib, Rump, IMF), DOC,

Structure (Claw Set x 1, Foot Angle x 1)



Scrotal Circumference:35.5cmSperm Motility:84.0%Sperm Morphology:76.0%

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

## LOT 81 EASTERN PLAINS QUARTPOT Q117 SV

HBR

BORN: 24/7/19 IDENT: NEPQ117 GENETIC STATUS: AMFU, CAFU, DDF, NHFU

PRIME JUGGERNAUT J15<sup>SV</sup> SYDGEN BLACK PEARL 2006<sup>PV</sup>

SIRE: EASTERN PLAINS NEETA N124PV NEPN124 DAM: EASTERN PLAINS ABBA M133# NEPM133

EASTERN PLAINS ABBA F61<sup>SV</sup> EASTERN PLAINS ABBA J21<sup>#</sup>

Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	C	ALVING	EASE	SE GROWTH & MATERNAL FERTILITY CARCASE				GROWTH & MATERNAL				CASE					STRU	ICTURE			
hanslysman Angus Cattle Evaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	-1.3	0.6	-4.5	6.3	56	93	131	122	16	1.6	-5	80	7.8	-0.6	-2.2	1.6	1.9	0.09	16	-	-
ACC	49%	44%	60%	61%	58%	58%	60%	58%	52%	54%	39%	54%	52%	56%	54%	54%	52%	45%	47%	-	-

;	SELECTION IN	IDEX VALUES	3		E	BEEFCL	ASS ST	RUCTURAL AS	SESSMENT SC	ORES		
Ang Breed	Domestic	Hvy Grain	Hvy Grass	F Claw Set R Claw Set F Ang R Ang R Leg Side R Leg Hind Mus Sc Temp She								
\$132	\$115	\$145	\$126	7	5	5	6	5	5	С	1	5

Traits observed: BWT, 200WT, 400WT, 600WT, SC, Sca n(EMA, Rib, Rump, IMF), DOC



Scrotal Circumference:39cmSperm Motility:63.0%Sperm Morphology:91.0%



**LOT 82** 

### EASTERN PLAINS QUARTPOT Q105 SV

**BORN: 21/7/19** 

**IDENT: NEPQ105** 

**GENETIC STATUS: AMFU, CAFU, DDF, NHFU** 

BOOROOMOOKA THEO T030sv

NICHOLS EXTRA K205#

SIRE: MILLAH MURRAH KLOONEY K42PV NMMK42

DAM: EASTERN PLAINS BERTHA G34# NEPG34 EASTERN PLAINS BERTHA E44#

MILLAH MURRAH PRUE H4<sup>SV</sup>

Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE	C	CALVING	EASE		G	ROWT	H & M/	ATERNA	<b>AL</b>	FERT	ILITY			CAR	CASE					STRU	CTURE
Dans Samue Angus Cattle Evaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	5.2	3.8	-6	5.4	48	87	108	82	20	2.4	-7.5	63	5.4	-0.6	-1.6	1	2	80.0	10	1.06	0.86
ACC	62%	54%	85%	75%	71%	72%	75%	70%	64%	74%	48%	64%	63%	65%	65%	62%	61%	55%	58%	67%	66%

	9	SELECTION IN	DEX VALUES	3		BEEFCLASS STRUCTURAL ASSESSMENT SCORES										
Ang	g Breed Domestic Hvy Grain Hvy Grass				F Claw Set	R Claw Set	F Ang	R Ang	R Leg Side	R Leg Hind	Mus Sc	Temp	Sheath			
\$	129	\$122	\$140	\$122	6	6	6	6	5	5	C+	2	5			

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



**Scrotal Circumference:** 39cm Sperm Motility: 69.0% Sperm Morphology: 82.0%

**LOT 83** 

### EASTERN PLAINS QUAIL Q67 SV

HBF

**BORN:** 30/6/19

**IDENT: NEPQ67** 

GENETIC STATUS: AMFU, CAFU, DDF, NHFU

CONNEALY CAPITALIST 028#

LAWSONS DINKY-DI Z191sv

SIRE: LD CAPITALIST 316PV USA17666102 LD DIXIE ERICA 2053#

DAM: EASTERN PLAINS ABBA G76# NEPG76

EASTERN PLAINS ABBA A59#

Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE							FERT	ILITY			CAR	CASE					STRU	JCTURE			
tonsteinan lingus Cattle Evoluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	10.6	9.1	-3	2.5	45	76	94	75	13	0.4	-3.4	59	5.7	-0.5	-1.3	0.4	2.1	-0.05	1	0.86	0.84
ACC	62%	53%	85%	76%	71%	72%	75%	70%	64%	73%	42%	63%	62%	63%	63%	59%	60%	50%	58%	66%	66%

:	SELECTION IN	IDEX VALUES	3		BEEFCLASS STRUCTURAL ASSESSMENT SCORES										
Ang Breed	Breed Domestic Hvy Grain Hvy Grass				R Claw Set	F Ang	R Ang	R Leg Side	R Leg Hind	Mus Sc	Temp	Sheath			
\$107	\$110	\$109	\$107	6	5	6	5	5	6	C+	2	4			

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

A low birthweight very good calving ease bull.



**Scrotal Circumference:** 35.5cm Sperm Motility: 73.0% 84.0% Sperm Morphology:

#### **LOT 84** EASTERN PLAINS QUILPIE Q9 SV

**BORN: 22/6/19** 

**IDENT: NEPQ9** 

GENETIC STATUS: AMFU, CAFU, DDFU, NHFU

BOOROOMOOKA THEO T030sv

LAWSONS NADAL E398sv

SIRE: MILLAH MURRAH KLOONEY K42PV NMMK42 MILLAH MURRAH PRUE H4<sup>SV</sup>

DAM: EASTERN PLAINS EDA J121# NEPJ121

EASTERN PLAINS EDA C102#

Mid June 2021 Angus Australia Trans-Tasman Angus Cattle Evaluation (TACE)

TACE							FERT	ILITY			CAR	CASE					STRU	CTURE			
hare Esparan Regus Cuttle Evaluation	CED	CEM	GL	BW	200	400	600	MCW	Milk	Scrot	DC	CWT	EMA	RIB	RUMP	RBY%	IMF%	NFI-F	DOC	ANG	CLAW
EBV	8.3	7.1	-8.7	2.7	41	75	85	87	14	1.1	-7.2	55	6.2	-0.1	-1.1	0.9	1.6	0.16	5	1.14	1.04
ACC	61%	52%	85%	75%	71%	71%	74%	70%	64%	73%	45%	63%	63%	64%	64%	61%	61%	55%	58%	65%	65%

;	SELECTION IN	IDEX VALUES	3		Е	BEEFCL	ASS STF	RUCTURAL AS	SESSMENT SC	DRES		
Ang Breed	Domestic	Hvy Grain	Hvy Grass	s F Claw Set R Claw Set F Ang R Ang R Leg Side R Leg Hind Mus Sc Temp								Sheath
\$109	\$113	\$112	\$105	7	6	7	6	5	6	C+	2	4

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

A low birthweight very good calving ease bull with good genetic merit for fertility.



**Scrotal Circumference:** 37.5cm Sperm Motility: 64.0% Sperm Morphology: 87.0%

# **Buyers Instruction Slip**

\* No verbal instructions can be accepted.

BID CARD NUMBER



## Eastern Plains Angus Bull Sale Wednesday 4th August 2021

Name:	
Address:	
Phone:	
Email:	
Purchaser Property Identification Code (PIC):	
BILLING DETAILS	
Please send the account direct to me.	
Please send the account to my agent, who is:	
LOTS PURCHASED:	
Transfer of Bull Registration/s Required	
Yes No	
TRANSPORT ARRANGEMENTS:	
INSURANCE	
12 months 6 months 3 months	
SIGNATURE OF PURCHASER OR AGENT	
Name:	Phone:
Signature	Date:

#### **SPECIAL NOTE TO BUYERS**

In the interest of buyers, and to prevent the occurrence of mistakes, all instructions concerning the delivery and trucking of stock must be given in writing and signed by the buyer or their representative.



**Lot 3** - EASTERN PLAINS QUINNELL Q144<sup>sv</sup> **Sire** - LD CAPITALIST 316<sup>pv</sup>



**Lot 4** - EASTERN PLAINS QUIGLEY Q30<sup>SV</sup> **Sire** - BALDRIDGE COMMAND C036<sup>PV</sup>



**Lot 5** - EASTERN PLAINS QUANDA Q57<sup>sv</sup> **Sire** - BALDRIDGE COMMAND C036<sup>pv</sup>



**Lot 6** - EASTERN PLAINS QUAIFE Q68<sup>SV</sup> **Sire** - BALDRIDGE COMMAND C036<sup>PV</sup>



**Lot 12** - EASTERN PLAINS QUARTO Q39<sup>sv</sup> **Sire** - MILLAH MURRAH KLOONEY K42<sup>pv</sup>

























# Eastern Plains Angus

Meet the sale team!
Individual lot
photos at <u>www.</u>
easternplainsangus.
com.au/gallery



# EASTERN PLAINS ANGUS OPEN DAY

## TUESDAY 27 JULY 2021 FROM 10AM-3PM

Join us to inspect our sale bulls & enjoy a complimentary BBQ lunch.

## **Andrew & Sally White**

**T**: (02) 6779 4237 **M**: 0477 359 057

E: easternplains@activ8.net.au

www.easternplainsangus.com.au



"Getting you ahead"