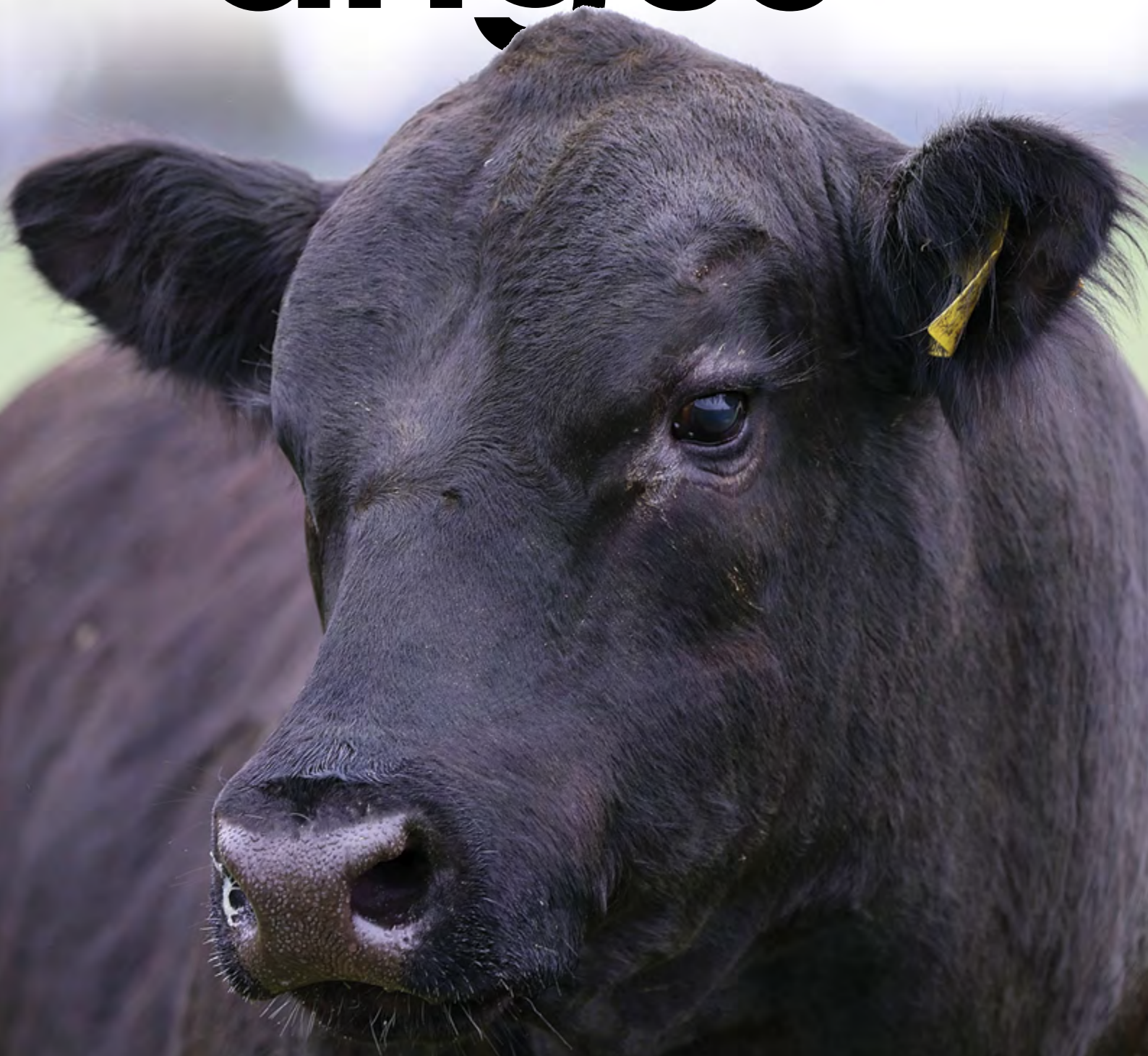
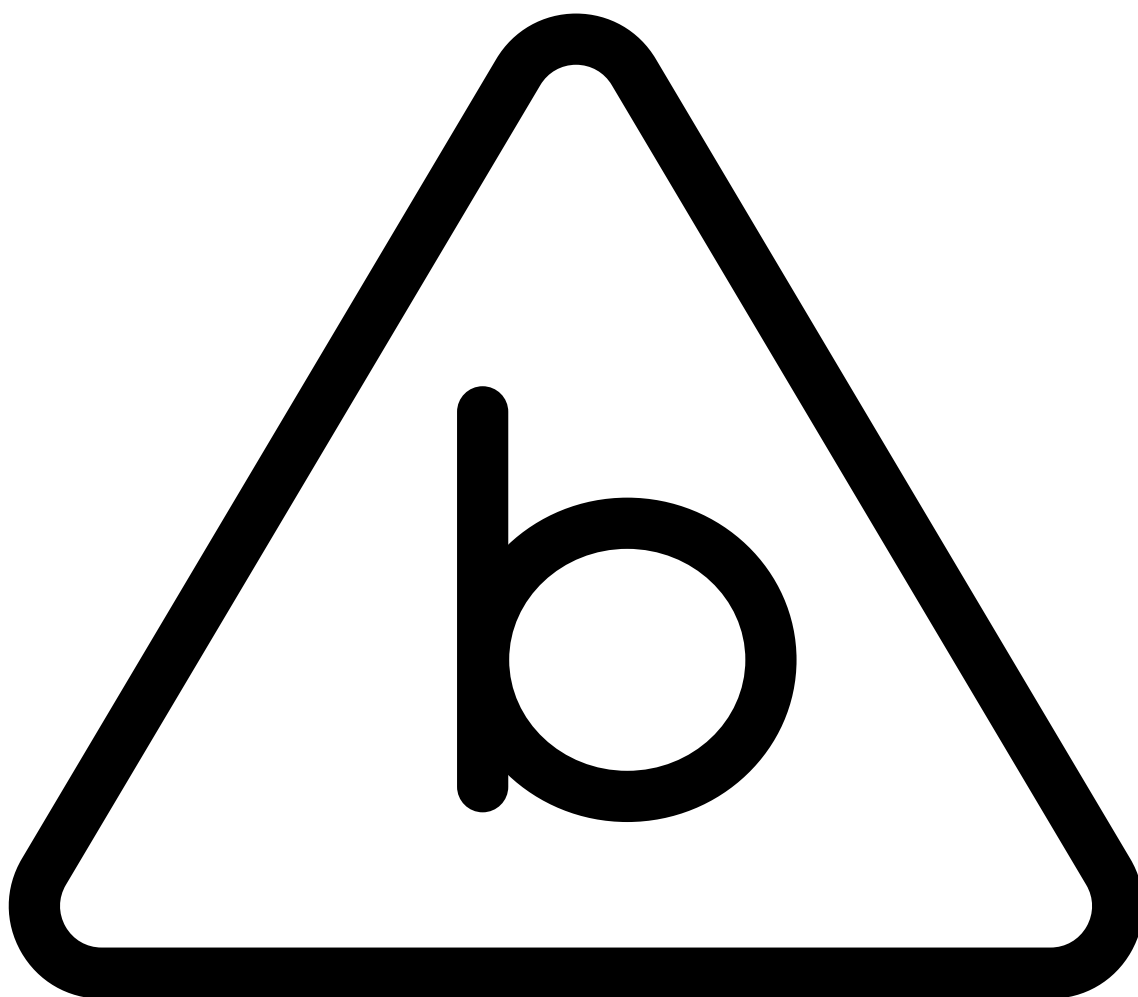


bannaby **angus**



2024 SALE

72 QUALITY BULLS – FRIDAY AUGUST 16TH



2024 BULL SALE

Friday 16th August at 12 Noon
456 Strathaird Lane, Taralga, NSW 2580

72 BULLS

- Independently structurally assessed
- Semen Tested • Parent / Sire verified

For more information contact:

KEITH KERRIDGE

0413 643 472

keith@bannabyangus.com.au

GLYNN LANGFORD

0437 274 415

glynn.bannabyangus@gmail.com

SELLING AGENTS



BEN SEAMAN

0408 164 671

TOM MCGREGOR

0407 583 069



MARCUS SCHEMBRI

0429 032 906

TIM WOODHAM

0436 015 015

PLEASE BRING THIS CATALOGUE TO THE SALE.

Disclaimer: Whilst all due care and attention has been paid to accuracy in the compilation of this catalogue, neither the vendors nor the selling agents or representative(s) thereof assume responsibility whatsoever for the correctness, use or interpretation of the information on animals included in this sale catalogue.

WELCOME TO OUR 2024 SALE

Dear Cattle Breeder

We would like to say a big thank you to all the buyers, underbidders, agents, friends and family who attended the 2023 Bull Sale, and to the great team we have here at Bannaby Angus – Glynn, Charlie, James, Sam, George and Allan.

The top priced bull at last years' sale was Bannaby Berkley S106 at \$22,000, a son of home bred sire Bannaby Berkley M114. The sale averaged \$9,687.

The 14th Annual Bannaby Bull Sale will be held on Friday 16th August 2024 at 12.00pm. Bulls will be available for inspection from 9.00am, or at other times by prior arrangement. Bulls can also be inspected over The Land Beef Week at Bendick Murrell on Tuesday 30th July and at Taralga on Saturday 3rd August.

This year's sale will have 73 bulls on offer. Many of the bulls will be suitable for heifer joinings. We are very pleased to be offering such an even draft of bulls that can perform across a range of environments. We have been particularly happy with the sons of Murdeduke Quarterback Q011 (12 sons) and the first sons of the very impressive Ardrossan Nectar Q67 (5 sons).

We are also very pleased to again present sons from donor cows Witherswood Ela K0183 and Witherswood Wilcoola L0339, and sons of the \$82,000 Ben Nevis Jean H215. There are 14 bulls in the sale from these 3 wonderful cows by LD Capitalist, Baldrige Command, Musgrave Stunner, Baldrige 38 Special and Millah Murrah Paratrooper.

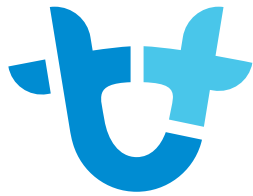
As regular buyers will know, at Bannaby Angus we have invested heavily in our breeding program over the last decade and source top quality Angus sires from Australia and overseas for use over our elite cow herd. We are increasingly favouring Australian bred sires. In the past year we have purchased three outstanding sires – Ardrossan Momentous S356, Milwillah Sergeant S791 (\$190,000) and Banquet Tom Cruise T220 (\$230,000), and are looking forward to their progeny being available in future sales.

As we have said before, the priority in our breeding program is to produce highly profitable cattle. We focus on positive calving ease, strong growth, superior carcass performance, and most importantly structural correctness. We are passionate about producing strong and functional cattle that are phenotypically correct and structurally sound. We will not be moved by the increasing pressure in the Angus breed to seek "genetic gain" and carcass qualities at the cost of the structural basics.

A major part of this commitment is to independently assess all our cattle. Sale bulls were independently assessed by Liam Cardile of LRC Livestock for temperament and structural soundness on 4 June 2024.

We hope you enjoy looking over our sale bulls and look forward to meeting up with you on Sale Day.

Warm regards
Keith Kerridge



AuctionsPlus

How to register as an AuctionsPlus user/buyer

1. To sign up, fill in your details & create a security PIN.
2. Verify your email and phone number.
3. Enter your PIC number, ABN & business details if applicable.
4. Carefully read and accept our user rules and responsibilities.
5. Complete the user quiz.
6. Submit your request to our team.



Scan to sign up now



Scan to see detailed
step by step
instructions

bannaby angus

SALE LOCATION

Bannaby Angus is located on Strathaird Lane, Taralga – left off the Taralga Road, 40 kms north of Goulburn (see map).

TRAVEL TIMES

| | |
|----------------|--------------------|
| From Goulburn | 30 Minutes |
| From Crookwell | 30 Minutes |
| From Oberon | 1 Hour 15 Minutes |
| From Bathurst | 1 Hour 45 Minutes |
| From Young | 2 Hours 10 Minutes |
| From Yass | 1 Hour 30 Minutes |

REFRESHMENTS

Will be available all day. Lunch will be served immediately following the sale to which all are invited.

INSPECTIONS

Cattle will be yarded from 9.00am on Sale Day, or inspections can be arranged any time prior to the sale by appointment with the selling agents or Glynn Langford 0437 274 415.

BIDDING SYSTEM

Please register with the Selling Agents on Sale Day.

TRANSPORT

A number of transportation alternatives will be available on Sale Day.

Bulls will be delivered free of charge for purchasers within 250kms of Taralga.

INSURANCE

Insurance of bulls responsibility of purchaser.

ACCOMMODATION

Our suggested accommodation is The Argyle Inn, 80 Orchard Street, Taralga Phone 0448 402 008. Early bookings recommended.

HEALTH TREATMENTS

All bulls have received the following vaccinations and have been ear notch tested for pestivirus: 7-in-1 • Pestiguard • Vibrovax



NOTICE TO BUYERS

All lots will be sold subject to the usual conditions governing auction sales. All bulls are guaranteed fertile and sound under the Bull Guarantee below.

Registration Transfer of bulls should be notified in writing on the Buyer Delivery Instruction Form. Bulls will be transferred at no cost.

There is no obligation for commercial buyers to transfer animals.

A rebate of 2% is available to outside agents settling on behalf of buyers, provided buyers are introduced in writing to Bannaby Angus or the selling agents one business day prior to the sale.

GUARANTEE

All bulls have passed a thorough fertility examination conducted by Ian Moreland of Studcare Genetics. This examination included an assessment of reproductive soundness, including semen testing. In the event of a bull proving to be infertile or incapable of natural service, Bannaby Angus will offer to supply a suitable replacement, if available, or credit the purchase price, less the salvage value of the bull. This is provided the problem is not caused by injury, disease, mismanagement or negligence which occurred after the purchaser taking delivery.

We recommend that purchasers insure animals against injury. An insurance service will be available on sale day.

Any claim must be lodged with Bannaby Angus accompanied by a relevant veterinary certificate within 12 months of purchase.

LIMITATION OF LIABILITY

The seller shall not be liable for any indirect, incidental, special and/or consequential damages including but not limited to loss of profits arising out of any reliance by the purchaser on the information or content set out in this sale catalogue and/or the quality or condition of the bulls offered for sale or sold.

To the maximum extent permitted by law the seller's liability is limited at the option of the seller to:

1. Replacement of the bull; or
2. The supply of an equivalent bull; or
3. The payment of the cost of the bull.

REGISTRATION STATUS AND TRANSFER OF BULLS

All bulls on offer are Registered Herd Book animals with the Angus Society of Australia (AA), unless otherwise stated. Registration status of bulls is shown in the catalogue. "HBR" indicates bulls are registered in the AA Herd Book. "APR" indicates bulls are registered with the AA Performance Register. All bulls will be transferred to the purchaser at no cost on request.

Disclaimer: People entering upon this property for any purpose whatsoever including attendance at cattle auctions do so at their own risk. We are not liable to you for any personal injury or death suffered by you or for theft, loss or damage to any property caused or contributed to by us or any other person whether caused or contributed to or by negligence, deliberate act or unlawful conduct. "We" or "us" or "our" refer to the owners, their employees, contractors and agents and each of them. While every care has been taken in compiling this catalogue to ensure accuracy of information supplied, no responsibility is accepted for any errors which may have occurred.

How to use:

The Beef Class Structural Assessment System uses a 1-9 scoring system for feet and leg structure:

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

A 1-5 scoring system is used for sheath attachment. For feet and leg assessment, animals need to be on a hard, flat and even surface where the animal can move/ stand naturally.

Traits:

| | Scoring Range | Description |
|---------------------|---------------|--|
| Front Feet Claw Set | 1-9 | 1 - Open Divergent; 5- Good; 9- Extreme Scissor Claw |
| Rear Feet Claw Set | 1-9 | 1 - Open Divergent; 5- Good; 9- Extreme Scissor Claw |



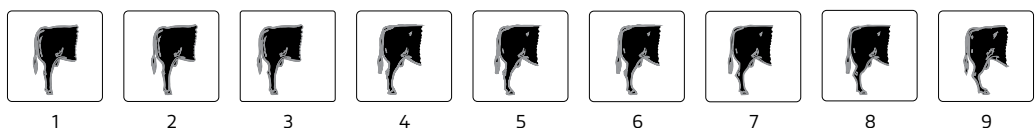
Reference: Shape (primarily curl) and evenness of the claw set.

| | Scoring Range | Description |
|------------------|---------------|--|
| Front Feet Angle | 1-9 | 1 - Steep (Stubbed Toe); 5: Good; 9-Shallow Heel |
| Rear Feet Angle | 1-9 | 1 - Steep (Stubbed Toe); 5: Good; 9-Shallow Heel |



Reference: Strength of pastern, depth of heel and length of foot.

| | Scoring Range | Description |
|---------------------|---------------|---|
| Rear Legs Side View | 1-9 | 1 - Straight (Post Legged); 5 - Good; 9 - Sickle Hocked |



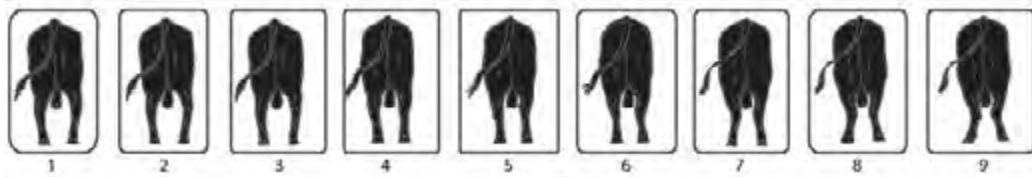
Reference: Angle measured at the front of the hock.



Rear Leg Hind View

1-9

1 - Bow Legged; 5 - Good (Parallel); 9 - Cow Hocked



Reference: Direction of the feet when viewed from the rear.

Muscle Score:

A-E (Includes + and -)

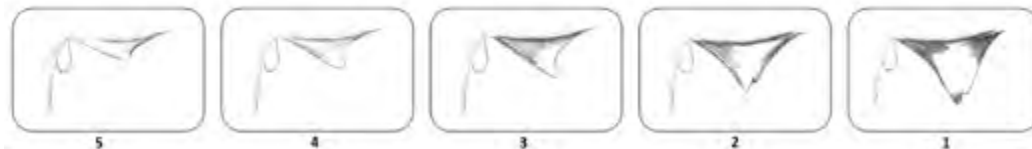
- A+ = Double - muscled
- A = Extremely heavy muscle
 - pronounced creasing between muscles
- B = Heavily muscled
 - well rounded hindquarter
- C = Average muscle
 - hindquarter slightly rounded
- D = Poor muscle
 - narrow concave hindquarter
- E = Extremely poor muscle
 - angular

Reference: Primarily hindquarter roundness or convexity, width across the stifle and width of stance. Also width and muscle expression across the back, particularly behind the shoulder and in the loin. Jump muscle (about the P8 site) and forearm bulge may be taken into consideration.

Sheath and Navel Scores

5-1

5 - Extremely Clean/ Tight to Body; 1 - Extremely Pendulous

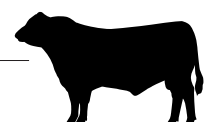


Reference: Sheath attachment

Temperament:

Reference: 1-5 (half scores permitted) using yard test scale below:

- 1. Docile:** The animal is easily held in the corner and the handler can get close enough to put their stick on the animal.
- 2. Restless:** The animal can be held in the corner but exhibits some restlessness and flicking of the tail. The handler cannot get close enough to put their stick on the animal before it moves away.
- 3. Nervous:** The animal is not easily held in the corner even when the handler is some distance back from the animal., continual movement and tail flicking. .
- 4. Flighty (wild):** The animal cannot be held in the corner, frantically runs the fence line and may jump when penned individually, exhibits long flight distance.
- 5. Aggressive:** Similar behaviour to score 4 but is also aggressive towards the handler, stares at the handler and threatens to charge or charges (handler us advised to exit the yard before the animal actually charges).



Understanding the TransTasman Angus Cattle Evaluation (TACE)



What is the TransTasman Angus Cattle Evaluation?

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

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

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

What is an EBV?

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

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

Using EBVs to Compare the Genetics of Two Animals

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

For example, a bull with a 200 Day Growth EBV of +60 would be expected to produce progeny that are, on average, 10 kg heavier at 200 days of age than a bull with a 200 Day Growth EBV of +40 kg (i.e. 20

kg difference between the sire's EBVs, then halved as the sire only contributes half the genetics).

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

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

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

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

- the breed average EBV
- the percentile bands table

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

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

Considering Accuracy

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

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

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

Description of TACE EBVs

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

UNDERSTANDING ESTIMATED BREEDING VALUES (EBVS)

| | | | | |
|--------------------|-------------------|-----------------|---|--|
| Calving Ease/Birth | CEDir | % | Genetic differences in the ability of a sire's calves to be born unassisted from 2 year old heifers. | Higher EBVs indicate fewer calving difficulties in 2 year old heifers. |
| | CEDtrs | % | Genetic differences in the ability of a sire's daughters to calve unassisted at 2 years of age. | Higher EBVs indicate fewer calving difficulties in 2 year old heifers. |
| | GL | days | Genetic differences between animals in the length of time from the date of conception to the birth of the calf. | Lower EBVs indicate shorter gestation length. |
| | BW | kg | Genetic differences between animals in calf weight at birth. | Lower EBVs indicate lighter birth weight. |
| Growth | 200 Day | kg | Genetic differences between animals in live weight at 200 days of age due to genetics for growth. | Higher EBVs indicate heavier live weight. |
| | 400 Day | kg | Genetic differences between animals in live weight at 400 days of age. | Higher EBVs indicate heavier live weight. |
| | 600 Day | kg | Genetic differences between animals in live weight at 600 days of age. | Higher EBVs indicate heavier live weight. |
| | MCW | kg | Genetic differences between animals in live weight of cows at 5 years of age. | Higher EBVs indicate heavier mature weight. |
| | Milk | kg | Genetic differences between animals in live weight at 200 days of age due to the maternal contribution of its dam. | Higher EBVs indicate heavier live weight. |
| Fertility | DtC | days | Genetic differences between animals in the time from the start of the joining period (i.e. when the female is introduced to a bull) until subsequent calving. | Lower EBVs indicate shorter time to calving. |
| | SS | cm | Genetic differences between animals in scrotal circumference at 400 days of age. | Higher EBVs indicate larger scrotal circumference. |
| Carcase | CWT | kg | Genetic differences between animals in hot standard carcase weight at 750 days of age. | Higher EBVs indicate heavier carcase weight. |
| | EMA | cm ² | Genetic differences between animals in eye muscle area at the 12/13th rib site in a 400 kg carcase. | Higher EBVs indicate larger eye muscle area. |
| | Rib Fat | mm | Genetic differences between animals in fat depth at the 12/13th rib site in a 400 kg carcase. | Higher EBVs indicate more fat. |
| | P8 Fat | mm | Genetic differences between animals in fat depth at the P8 rump site in a 400 kg carcase. | Higher EBVs indicate more fat. |
| | RBV | % | Genetic differences between animals in boned out saleable meat from a 400 kg carcase. | Higher EBVs indicate higher yield. |
| | IMF | % | Genetic differences between animals in intramuscular fat (marbling) at the 12/13th rib site in a 400 kg carcase. | Higher EBVs indicate more intramuscular fat. |
| Feed/Temp. | NFI-F | kg/day | Genetic differences between animals in feed intake at a standard weight and rate of weight gain when animals are in a feedlot finishing phase. | Lower EBVs indicate more feed efficiency. |
| | Doc | % | Genetic differences between animals in temperament. | Higher EBVs indicate better temperament. |
| Structure | Claw Set | score | Genetic differences in claw set structure (shape and evenness of claws). | Lower EBVs indicate a lower score. |
| | Foot Angle | score | Genetic differences in foot angle (strength of pastern, depth of heel). | Lower EBVs indicate a lower score. |
| | Leg Angle | score | Genetic differences in rear leg structure when viewed from the side (angle at front of the hock). | Lower EBVs indicate a lower score. |
| Selection Index | \$A | \$ | Genetic differences between animals in net profitability per cow joined in a typical commercial self replacing herd using Angus bulls. This selection index is not specific to a particular market end-point, but identifies animals that will improve overall net profitability in the majority of commercial, self replacing, grass and grain finishing beef production systems. | Higher selection indexes indicate greater profitability. |
| | \$PRO | \$ | Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd based in New Zealand that targets the production of grass finished steers for the AngusPure programme. Steers are assumed marketed at approximately 530 kg live weight (290 kg carcase weight with 10 mm P8 fat depth) at 20 months of age, with a significant premium for steers that exhibit superior marbling. | Higher selection indexes indicate eater profitability. |

TransTasman Angus Cattle Evaluation - July 2024 Reference Tables



| BREED AVERAGE EBVs | | | | | | | | | | | | | | | | | | | | | | | | |
|--------------------|--------------|--------|-------|------|--------|-----|------|------|-----------|------|------|-----|---------|------|------|------|-------|-------|-----|-----------|-------|-------------------|------|------|
| Brd Avg | Calving Ease | | Birth | | Growth | | | | Fertility | | | | Carcass | | | | Other | | | Structure | | Selection Indexes | | |
| | CEDir | CEDtrs | GL | BW | 200 | 400 | 600 | MCW | Milk | SS | DTC | CWT | EMA | RIB | P8 | RBY | IMF | NFI-F | DOC | Claw | Angle | Leg | SA | SA-L |
| | +1.7 | +2.7 | -4.4 | +4.0 | +51 | +92 | +119 | +102 | +17 | +2.2 | -4.6 | +67 | +6.4 | -0.1 | -0.3 | +0.5 | +2.3 | +0.22 | +21 | +0.84 | +0.97 | +1.02 | +200 | +345 |

* Breed average represents the average EBV of all 2022 drop Australian Angus and Angus-influenced seedstock animals analysed in the July 2024 TransTasman Angus Cattle Evaluation .

| PERCENTILE BANDS TABLE | | | | | | | | | | | | | | | | | | | | | | | | |
|------------------------|--------------|--------|-------|------|--------|------|------|------|-----------|------|------|------|---------|------|------|------|-------|-------|-----|-----------|-------|-------------------|------|------|
| % Band | Calving Ease | | Birth | | Growth | | | | Fertility | | | | Carcass | | | | Other | | | Structure | | Selection Indexes | | |
| | CEDir | CEDtrs | GL | BW | 200 | 400 | 600 | MCW | Milk | SS | DTC | CWT | EMA | RIB | P8 | RBY | IMF | NFI-F | DOC | Claw | Angle | Leg | SA | SA-L |
| 1% | +10.1 | +9.8 | -10.4 | -0.4 | +71 | +124 | +164 | +166 | +29 | +5.1 | -8.9 | +101 | +14.7 | +4.4 | +5.4 | +2.1 | +6.2 | -0.65 | +45 | +0.42 | +0.60 | +0.72 | +278 | +454 |
| 5% | +8.3 | +8.3 | -8.6 | +1.0 | +65 | +114 | +150 | +145 | +25 | +4.1 | -7.5 | +90 | +12.1 | +2.9 | +3.6 | +1.6 | +4.9 | -0.37 | +37 | +0.54 | +0.70 | +0.82 | +257 | +424 |
| 10% | +7.2 | +7.3 | -7.6 | +1.7 | +61 | +109 | +142 | +135 | +23 | +3.6 | -6.8 | +84 | +10.7 | +2.2 | +2.6 | +1.3 | +4.3 | -0.24 | +33 | +0.60 | +0.76 | +0.86 | +245 | +407 |
| 15% | +6.4 | +6.5 | -7.0 | +2.2 | +59 | +105 | +137 | +128 | +22 | +3.3 | -6.4 | +81 | +9.8 | +1.7 | +2.0 | +1.2 | +3.9 | -0.15 | +30 | +0.66 | +0.80 | +0.90 | +237 | +396 |
| 20% | +5.7 | +5.9 | -6.5 | +2.5 | +58 | +103 | +134 | +123 | +21 | +3.1 | -6.0 | +78 | +9.1 | +1.3 | +1.5 | +1.0 | +3.6 | -0.08 | +28 | +0.68 | +0.84 | +0.92 | +231 | +388 |
| 25% | +5.1 | +5.4 | -6.1 | +2.8 | +56 | +101 | +131 | +118 | +20 | +2.9 | -5.7 | +76 | +8.5 | +1.0 | +1.1 | +0.9 | +3.3 | -0.02 | +27 | +0.72 | +0.86 | +0.94 | +225 | +380 |
| 30% | +4.5 | +4.9 | -5.7 | +3.1 | +55 | +99 | +128 | +114 | +20 | +2.7 | -5.5 | +74 | +8.0 | +0.8 | +0.8 | +0.8 | +3.0 | +0.03 | +25 | +0.74 | +0.88 | +0.96 | +220 | +373 |
| 35% | +3.9 | +4.5 | -5.3 | +3.3 | +54 | +97 | +126 | +111 | +19 | +2.6 | -5.3 | +72 | +7.5 | +0.5 | +0.5 | +0.7 | +2.8 | +0.08 | +24 | +0.76 | +0.90 | +0.98 | +216 | +367 |
| 40% | +3.4 | +4.0 | -5.0 | +3.5 | +53 | +95 | +123 | +108 | +18 | +2.4 | -5.0 | +70 | +7.1 | +0.3 | +0.2 | +0.7 | +2.6 | +0.13 | +23 | +0.80 | +0.92 | +1.00 | +211 | +361 |
| 45% | +2.9 | +3.6 | -4.7 | +3.8 | +52 | +93 | +121 | +104 | +18 | +2.3 | -4.8 | +69 | +6.7 | +0.1 | -0.1 | +0.6 | +2.4 | +0.17 | +21 | +0.82 | +0.94 | +1.00 | +207 | +355 |
| 50% | +2.4 | +3.1 | -4.4 | +4.0 | +51 | +92 | +119 | +101 | +17 | +2.1 | -4.6 | +67 | +6.3 | -0.1 | -0.4 | +0.5 | +2.2 | +0.21 | +20 | +0.84 | +0.96 | +1.02 | +203 | +349 |
| 55% | +1.8 | +2.7 | -4.1 | +4.2 | +50 | +90 | +116 | +98 | +16 | +2.0 | -4.4 | +65 | +5.9 | -0.4 | -0.6 | +0.4 | +2.0 | +0.26 | +19 | +0.86 | +0.98 | +1.04 | +199 | +343 |
| 60% | +1.2 | +2.2 | -3.8 | +4.4 | +49 | +89 | +114 | +95 | +16 | +1.9 | -4.2 | +64 | +5.5 | -0.6 | -0.9 | +0.3 | +1.9 | +0.30 | +18 | +0.88 | +1.00 | +1.06 | +194 | +336 |
| 65% | +0.6 | +1.7 | -3.5 | +4.6 | +48 | +87 | +112 | +92 | +15 | +1.7 | -4.0 | +62 | +5.1 | -0.8 | -1.2 | +0.3 | +1.7 | +0.35 | +17 | +0.92 | +1.02 | +1.06 | +189 | +329 |
| 70% | -0.1 | +1.1 | -3.2 | +4.9 | +47 | +85 | +109 | +89 | +14 | +1.6 | -3.8 | +60 | +4.7 | -1.0 | -1.5 | +0.2 | +1.5 | +0.40 | +16 | +0.94 | +1.06 | +1.08 | +184 | +322 |
| 75% | -0.9 | +0.5 | -2.8 | +5.1 | +45 | +83 | +107 | +85 | +14 | +1.4 | -3.6 | +58 | +4.2 | -1.3 | -1.8 | +0.1 | +1.3 | +0.46 | +14 | +0.96 | +1.08 | +1.10 | +178 | +314 |
| 80% | -1.8 | -0.2 | -2.4 | +5.4 | +44 | +81 | +104 | +81 | +13 | +1.3 | -3.3 | +56 | +3.7 | -1.5 | -2.2 | +0.0 | +1.1 | +0.52 | +13 | +1.00 | +1.10 | +1.12 | +171 | +304 |
| 85% | -2.9 | -1.1 | -1.9 | +5.8 | +42 | +78 | +100 | +76 | +12 | +1.1 | -2.9 | +53 | +3.0 | -1.9 | -2.6 | -0.2 | +0.8 | +0.59 | +11 | +1.04 | +1.14 | +1.16 | +163 | +292 |
| 90% | -4.5 | -2.4 | -1.2 | +6.2 | +40 | +75 | +95 | +70 | +11 | +0.8 | -2.5 | +50 | +2.2 | -3.3 | -3.2 | -0.4 | +0.5 | +0.69 | +9 | +1.08 | +1.18 | +1.18 | +153 | +276 |
| 95% | -7.0 | -4.3 | -0.2 | +6.9 | +37 | +70 | +88 | +60 | +9 | +0.4 | -1.7 | +45 | +1.0 | -2.0 | -4.2 | -0.6 | +0.0 | +0.85 | +5 | +1.16 | +1.24 | +1.24 | +136 | +250 |
| 99% | -12.5 | -8.7 | +1.8 | +8.4 | +30 | +59 | +73 | +40 | +5 | -0.5 | -0.1 | +34 | -1.6 | -4.4 | -6.0 | -1.2 | -0.9 | +1.15 | -1 | +1.30 | +1.38 | +1.34 | +105 | +200 |

* The percentile bands represent the distribution of EBVs across the 2022 drop Australian Angus and Angus-influenced seedstock animals analysed in the July 2024 TransTasman Angus Cattle Evaluation .

| BREED AVERAGE EBVs | | | | | | | | | | |
|--------------------|------|------|------|------|------|------|-------|-------|-------|------|
| Brd Avg | SA | SD | SGN | SGS | SA-L | SD-L | SGN-L | SGS-L | \$PRO | \$T |
| | +200 | +166 | +264 | +184 | +345 | +298 | +412 | +386 | +149 | +185 |

* Breed average represents the average EBV of all 2022 drop Australian Angus and Angus-influenced seedstock animals analysed in the July 2024 TransTasman Angus Cattle Evaluation .

| PERCENTILE BANDS TABLE | | | | | | | | | | |
|------------------------|------|------|------|------|------|------|-------|-------|-------|------|
| % Band | SA | SD | SGN | SGS | SA-L | SD-L | SGN-L | SGS-L | \$PRO | \$T |
| 1% | +278 | +234 | +369 | +266 | +454 | +397 | +544 | +519 | +235 | +238 |
| 5% | +257 | +215 | +340 | +243 | +424 | +369 | +508 | +481 | +210 | +223 |
| 10% | +245 | +205 | +324 | +231 | +407 | +354 | +489 | +461 | +197 | +216 |
| 15% | +237 | +197 | +313 | +222 | +396 | +344 | +475 | +447 | +188 | +210 |
| 20% | +231 | +192 | +304 | +215 | +388 | +336 | +465 | +437 | +181 | +206 |
| 25% | +225 | +187 | +297 | +210 | +380 | +329 | +455 | +428 | +175 | +202 |
| 30% | +220 | +183 | +290 | +204 | +373 | +323 | +447 | +419 | +170 | +199 |
| 35% | +216 | +179 | +284 | +200 | +367 | +317 | +439 | +412 | +165 | +196 |
| 40% | +211 | +175 | +278 | +195 | +361 | +312 | +432 | +405 | +160 | +193 |
| 45% | +207 | +171 | +272 | +191 | +355 | +307 | +424 | +397 | +155 | +189 |
| 50% | +203 | +167 | +267 | +186 | +349 | +301 | +417 | +390 | +151 | +187 |
| 55% | +199 | +164 | +261 | +182 | +343 | +296 | +409 | +383 | +146 | +184 |
| 60% | +194 | +160 | +255 | +177 | +336 | +290 | +401 | +375 | +141 | +180 |
| 65% | +189 | +156 | +249 | +172 | +329 | +284 | +393 | +368 | +136 | +177 |
| 70% | +184 | +151 | +242 | +167 | +322 | +277 | +384 | +359 | +131 | +174 |
| 75% | +178 | +146 | +234 | +161 | +314 | +270 | +374 | +349 | +124 | +170 |
| 80% | +171 | +140 | +225 | +154 | +304 | +261 | +362 | +338 | +117 | +165 |
| 85% | +163 | +134 | +215 | +146 | +292 | +251 | +348 | +324 | +108 | +159 |
| 90% | +153 | +125 | +201 | +135 | +276 | +237 | +329 | +306 | +97 | +152 |
| 95% | +136 | +111 | +180 | +119 | +250 | +215 | +298 | +276 | +79 | +140 |
| 99% | +105 | +85 | +143 | +90 | +200 | +173 | +241 | +216 | +46 | +118 |

* The percentile bands represent the distribution of EBVs across the 2022 drop Australian Angus and Angus-influenced seedstock animals analysed in the July 2024 TransTasman Angus Cattle Evaluation .

REFERENCE SIRES



ARDROSSAN NECTAR Q67



MURDEDUKE QUARTERBACK Q011



REFERENCE SIRES



| | | | | | | |
|----------|------------------------------------|--------|---|-----------------|-----|--|
| REF SIRE | ARDROSSAN NECTAR Q67 ^{PV} | NAQQ67 | AMF,CAF,DDF,NHF, DWF,MAF,MHF,OHF,OSF,RGF | DOB: 09/08/2019 | HBR | |
|----------|------------------------------------|--------|---|-----------------|-----|--|

K C F BENNETT PERFORMER#
 COONAMBLE HECTOR H249^{SV}
 COONAMBLE E9^{PV}
SIRE: NMMN334 MILLAH MURRAH NECTAR N334^{PV}
 YTHANBRAE HENRY VIII U8^{SV}
 MILLAH MURRAH PRUE H113^{PV}
 MILLAH MURRAH PRUE C48^{SV}

TE MANIA AFRICA A217^{PV}
 TE MANIA GARTH G67^{PV}
 TE MANIA MITTAGONG E28^{SV}
DAM: NAQL96 ARDROSSAN WILCOOLA L96^{PV}
 RENNYLEA EDMUND E11^{PV}
 ARDROSSAN WILCOOLA H263^{SV}
 ARDROSSAN WILCOOLA C118[#]



| July 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | | | |
|---|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|-------|
| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
| EBV | +3.4 | +4.2 | -8.9 | +3.7 | +56 | +102 | +132 | +124 | +12 | +3.0 | -6.4 | +57 | +7.1 | +0.5 | -0.4 | +0.1 | +3.2 | +0.12 | \$A | \$A-L |
| ACC | 77% | 63% | 93% | 95% | 93% | 91% | 93% | 86% | 80% | 82% | 50% | 80% | 80% | 80% | 80% | 74% | 81% | 80% | \$232 | \$410 |

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

Bplan Stats: Number of Herds: 6, Prog Analysed: 202, Genomic Prog: 108

NOTES: Q67 is creating a lot interest amongst stud breeders. We purchased Q67 at the 2021 Ardrossan bull sale. He was impressive then and has gone on to grow into a magnificent bull. Calving ease with strong growth. 5 sons in the sale and watch out for more sons next year.

| | | | | | | |
|----------|--|---------|---|-----------------|-----|--|
| REF SIRE | MURDEDUKE QUARTERBACK Q011 ^{PV} | CSWQ011 | AMF,CAF,DDF,NHF, DWF,MAF,MHF,OHF,OSF,RGF | DOB: 10/07/2019 | HBR | |
|----------|--|---------|---|-----------------|-----|--|

G A R PROGRESS^{SV}
 G A R MOMENTUM^{PV}
 G A R BIG EYE 1770[#]
SIRE: VLYM518 LAWSONS MOMENTOUS M518^{PV}
 TE MANIA AFRICA A217^{PV}
 LAWSONS AFRICA H229^{SV}
 LAWSONS ROCKND AMBUSH E1103^{PV}

KAROO W109 DIRECTION Z181^{SV}
 CARABAR DOCKLANDS D62^{PV}
 CARABAR BLACKCAP MARY B12^{PV}
DAM: CSWN026 MURDEDUKE BARUNAH N026^{PV}
 RENNYLEA EDMUND E11^{PV}
 MURDEDUKE K304^{SV}
 MURDEDUKE BARUNAH C191^{SV}



| July 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | | | |
|---|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|-------|
| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
| EBV | +4.8 | -0.9 | -9.5 | +3.0 | +53 | +99 | +130 | +114 | +23 | +4.1 | -5.3 | +74 | +4.4 | +1.7 | +2.5 | -1.0 | +5.2 | +0.62 | \$A | \$A-L |
| ACC | 89% | 78% | 99% | 99% | 99% | 99% | 98% | 96% | 91% | 98% | 63% | 91% | 90% | 89% | 89% | 82% | 90% | 80% | \$219 | \$384 |

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

Bplan Stats: Number of Herds: 172, Prog Analysed: 4002, Genomic Prog: 2724

NOTES: A widely used AI sire who is producing impressive progeny across the country. He is a high growth heifer bull which are continuing to use. 12 sons in the sale.

| | | | | | | |
|----------|---------------------------------|-------------|---|-----------------|-----|--|
| REF SIRE | SITZ STELLAR 726D ^{PV} | USA18397542 | AMF,CAF,DDF,NHF, DWF,MAF,MHF,OHF,OSF | DOB: 23/01/2016 | HBR | |
|----------|---------------------------------|-------------|---|-----------------|-----|--|

H A IMAGE MAKER 0415[#]
 BENFIELD SUBSTANCE 8506[#]
 BENFIELD EDELLA 1105[#]
SIRE: USA17292558 MOHNEN SUBSTANTIAL 272[#]
 LT TERRITORY 5824 OF EA[#]
 MOHNEN GLYN MAWR ELBA 1758[#]
 MOHNEN GLYN MAWR ELBA 1345[#]

CONNEALY PRODUCT 568[#]
 CONNEALY FINAL PRODUCT^{PV}
 EBONISTA OF CONANGA 471[#]
DAM: USA17776820 SITZ PRIDE 200B[#]
 SITZ UPWARD 307R^{SV}
 SITZ PRIDE 308Y[#]
 SITZ PRIDE 44P[#]



| July 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | | | |
|---|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|-------|
| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
| EBV | +4.7 | +7.0 | -9.2 | +2.5 | +57 | +108 | +139 | +125 | +14 | +1.4 | -7.8 | +53 | +3.6 | +4.3 | +3.8 | -0.2 | +1.3 | +0.32 | \$A | \$A-L |
| ACC | 88% | 69% | 99% | 99% | 98% | 98% | 98% | 94% | 90% | 97% | 54% | 90% | 90% | 88% | 87% | 82% | 89% | 69% | \$249 | \$442 |

Traits Observed: Genomics

Bplan Stats: Number of Herds: 144, Prog Analysed: 1650, Genomic Prog: 886

NOTES: Stellar is a docile calving ease bull with strong growth and excellent structure. Top 2-8% Angus Breeding \$ indexes. 6 sons in the sale.

top 20%

REF SIRE **LD CAPITALIST 316^{PV}** USA17666102 **AMF,CAF,DDF,NHF, DWF,MAF,MHF,OHF,OSF,RGF** DOB: 26/01/2013 HBR 

SITZ TRAVELER 8180[#] G A R PRECISION 1680[#]
 S A V FINAL ANSWER 0035[#] C A FUTURE DIRECTION 5321^{SV}
 S A V EMULOUS 8145[#] C A MISS POWER FIX 308[#]
SIRE: USA16752262 CONNEALY CAPITALIST 028[#] **DAM: USA14407230 LD DIXIE ERICA 2053[#]**
 C R A BEXTOR 872 5205 608[#] LD ROYCE ONAROLL 810[#]
 PRIDES PITA OF CONANGA 8821[#] LD DIXIE ERICA OAR 0853[#]
 PRIDES TRAV OF CONANGA 6499[#] DIXIE ERICA OF R R 8553[#]



| July 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | | | |
|---|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|-------|
| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
| EBV | +9.1 | +9.2 | -3.5 | +2.0 | +50 | +89 | +107 | +84 | +14 | +1.0 | -3.7 | +72 | +7.7 | +0.9 | +1.4 | +0.3 | +1.4 | +0.46 | \$A | \$A-L |
| ACC | 98% | 91% | 99% | 99% | 99% | 99% | 99% | 98% | 98% | 99% | 87% | 97% | 96% | 97% | 97% | 96% | 96% | 90% | \$213 | \$362 |

Traits Observed: Genomics

Bplan Stats: Number of Herds: 225, Prog Analysed: 3698, Genomic Prog: 1793

NOTES: Another excellent docile calving ease bull, with over 3,500 registered progeny in Australia. 5 sons in the sale.

REF SIRE **BEN NEVIS PRIME P122^{PV}** NBNP122 **AMF,CAF,DDF,NHF,DWF, MAF,MHF,OHF,OSF, RGF** DOB: 08/07/2018 HBR 

C R A BEXTOR 872 5205 608[#] TE MANIA BARTEL B219^{PV}
 G A R PROPHET^{SV} AYRVALE BARTEL E7^{PV}
 G A R OBJECTIVE 1885[#] EAGLEHAWK JEDDA B32^{SV}
SIRE: USA17960722 BALDRIDGE BEAST MODE B074^{PV} **DAM: NBNM115 BEN NEVIS DORMIST M115^{SV}**
 STYLES UPGRADE J59[#] CONNEALY COMRADE 1385[#]
 BALDRIDGE ISABEL Y69[#] BEN NEVIS DORMIST K59[#]
 BALDRIDGE ISABEL T935[#] BEN NEVIS DORMIST H97[#]



| July 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | | | |
|---|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|-------|
| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
| EBV | +3.8 | +5.2 | -0.2 | +2.5 | +57 | +88 | +113 | +80 | +12 | +3.1 | -4.2 | +60 | +4.6 | +0.6 | +1.6 | -0.5 | +4.8 | +0.51 | \$A | \$A-L |
| ACC | 76% | 66% | 93% | 95% | 92% | 92% | 93% | 87% | 79% | 87% | 56% | 80% | 80% | 80% | 80% | 74% | 81% | 68% | \$239 | \$376 |

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

Bplan Stats: Number of Herds: 9, Prog Analysed: 157, Genomic Prog: 57

NOTES: Prime is an impressive Beast Mode son purchased at the 2019 Ben Nevis bull sale. He is a heifer bull with good growth, IMF of 4.8 and Angus Breeding Index in the top 15%. 6 sons in the sale.

REF SIRE **MILLAH MURRAH PARATROOPER P15^{PV}** NMMP15 **AMF,CAF,DDF,NHF, DWF,MAF,MHF,OHF,OSF,RGF** DOB: 29/01/2018 HBR 

BASIN FRANCHISE P142[#] HIGHLANDER OF STERN AB[#]
 EF COMPLEMENT 8088^{PV} MILLAH MURRAH HIGHLANDER G18^{SV}
 EF EVERELDA ENTENSE 6117[#] MILLAH MURRAH PRUE D85^{PV}
SIRE: USA17082311 EF COMMANDO 1366^{PV} **DAM: NMMM9 MILLAH MURRAH ELA M9^{PV}**
 B/R AMBUSH 28[#] MATAURI REALITY 839[#]
 RIVERBEND YOUNG LUCY W1470[#] MILLAH MURRAH ELA K127^{SV}
 RIVERBEND YOUNG LUCY T1080[#] MILLAH MURRAH ELA G88^{SV}




| July 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | | | |
|---|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|-------|
| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
| EBV | +3.7 | +6.2 | -9.0 | +3.1 | +65 | +115 | +140 | +118 | +18 | +2.8 | -3.9 | +89 | +7.1 | -0.9 | -2.2 | +0.5 | +2.3 | +0.19 | \$A | \$A-L |
| ACC | 90% | 79% | 99% | 99% | 99% | 99% | 99% | 97% | 96% | 99% | 63% | 94% | 91% | 92% | 92% | 88% | 90% | 78% | \$243 | \$415 |

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

Bplan Stats: Number of Herds: 323, Prog Analysed: 6331, Genomic Prog: 4577

NOTES: The \$160,000 top priced bull for 2019 who went on to sire the \$280,000 record priced Millah Murrah Rocketman R38 in 2021. With over 6,000 registered progeny, Paratrooper has low birth-weight ebv's with strong growth. 5 sons in the sale.

 top 20%



G A R PREDESTINED# HARB PENDLETON 765 J H^{SV}
 G A R PROGRESS^{SV} BEN NEVIS FRONTROW F41^{SV}
 G A R OBJECTIVE 2345# BEN NEVIS PERFECTION A103#
SIRE: USA16956101 H P C A PROCEED^{PV} **DAM: NBNH215 BEN NEVIS JEAN H215**^{SV}
 B/R AMBUSH 28# BULLIAC X-RAY X10#
 G A R 28 AMBUSH L119# BEN NEVIS JEAN D71#
 G A R PREDESTINED N05# BEN NEVIS JEAN B21#



| July 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | | | |
|---|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|-------|
| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
| EBV | -1.6 | +2.3 | -4.6 | +4.9 | +58 | +100 | +134 | +115 | +19 | +0.9 | -2.7 | +85 | +5.4 | -2.4 | -0.5 | +0.5 | +1.3 | +0.25 | \$A | \$A-L |
| ACC | 83% | 72% | 97% | 97% | 96% | 96% | 97% | 93% | 89% | 93% | 60% | 91% | 90% | 90% | 90% | 83% | 92% | 83% | \$188 | \$327 |

Traits Observed: BWT,200WT(x2),400WT,600WT,Scan(EMA,Rib,Rump,IMF),Genomics
 Bplan Stats: Number of Herds: 18, Prog Analysed: 379, Genomic Prog: 187

NOTES: Newsflash was the second highest selling bull at the 2018 Ben Nevis bull sale. Out of the record priced female, Ben Nevis Jean H215, bought by Bannaby and Banquet for \$82,000. 5 sons in the sale.

MOGCK SURE SHOT# C R A BEXTOR 872 5205 608#
 MOGCK BULLSEYE^{PV} G A R PROPHET^{SV}
 MOGCK MARY 1255# G A R OBJECTIVE 1885#
SIRE: USA17882682 HOOVER NO DOUBT^{PV} **DAM: USA18063292 BALDRIDGE ISABEL B082**[#]
 SYDGEN C C & 7# STYLES UPGRADE J59#
 MISS BLACKCAP ELLSTON J2# BALDRIDGE ISABEL Y69#
 MISS BLACKCAP ELLSTON D154# BALDRIDGE ISABEL T935#



| July 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | | | |
|---|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|-------|
| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
| EBV | -0.3 | +2.2 | -4.6 | +4.6 | +74 | +124 | +153 | +149 | +9 | +2.0 | -4.6 | +86 | +5.2 | -1.1 | -2.8 | +0.0 | +3.5 | -0.26 | \$A | \$A-L |
| ACC | 81% | 62% | 99% | 99% | 98% | 98% | 98% | 90% | 83% | 97% | 51% | 86% | 88% | 86% | 85% | 80% | 87% | 67% | \$246 | \$432 |

Traits Observed: Genomics
 Bplan Stats: Number of Herds: 165, Prog Analysed: 1862, Genomic Prog: 927

NOTES: A Hoover No Doubt son out of a Baldrige Isobel cow. Top 1-4% growth with extreme docility and very feed efficient. Over 1,600 progeny in Australia from a new bull. 4 sons in the sale.

BASIN FRANCHISE P142# SYDGEN C C & 7#
 EF COMPLEMENT 8088^{PV} HOOVER DAM#
 EF EVERELDA ENTENSE 6117# ERICA OF ELLSTON C124#
SIRE: USA17082311 EF COMMANDO 1366^{PV} **DAM: USA17770899 BALDRIDGE BLACKBIRD A030**[#]
 B/R AMBUSH 28# STYLES UPGRADE J59#
 RIVERBEND YOUNG LUCY W1470# BALDRIDGE BLACKBIRD X89#
 RIVERBEND YOUNG LUCY T1080# BALDRIDGE BLACKBIRD P160#



| July 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | | | |
|---|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|-------|---------|--------|------|------|-------|-----------------|-------|
| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
| EBV | +7.0 | +2.8 | -7.5 | +2.5 | +60 | +105 | +128 | +87 | +19 | +0.2 | -4.7 | +73 | +11.8 | -3.2 | -4.4 | +1.7 | +1.5 | +0.46 | \$A | \$A-L |
| ACC | 94% | 85% | 99% | 99% | 98% | 98% | 98% | 97% | 97% | 98% | 70% | 94% | 93% | 93% | 93% | 90% | 92% | 80% | \$266 | \$416 |

Traits Observed: Genomics
 Bplan Stats: Number of Herds: 211, Prog Analysed: 2500, Genomic Prog: 1483

NOTES: Command is a calving ease bull with very strong growth and great structure. Top 3% Angus Breeding Index. Over 2,400 registered progeny in Australia. 4 sons in the sale.

REF SIRE **MILLAH MURRAH QUIXOTE Q96^{PV}** NMMQ96 **AMF,CAF,DDF,NHF, DWF,MAF,MHF,OHF,OSF,RGF** DOB: 08/03/2019 HBR 

S ALLIANCE 3313[#]
S CHISUM 6175^{PV}
S GLORIA 464[#]

SIRE: USA17298481 S CHISUM 255^{SV}

SHIPWHEEL CHINOOK[#]
S BLOSSOM 0278[#]
S BLOSSOM 8378[#]

BOOROOMOOKA THEO T030^{SV}
MILLAH MURRAH KLOONEY K42^{PV}
MILLAH MURRAH PRUE H4^{SV}
EF COMPLEMENT 8088^{PV}
MILLAH MURRAH BRENDA L73^{PV}
MILLAH MURRAH BRENDA H49^{SV}

DAM: NMMN8 MILLAH MURRAH BRENDA N8^{PV}



| July 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | | | |
|---|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|-------|
| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
| EBV | +2.3 | +7.9 | -3.4 | +3.4 | +58 | +92 | +119 | +79 | +25 | +3.6 | -6.8 | +78 | +9.5 | -0.9 | -3.1 | +1.1 | +2.6 | +0.73 | \$A | \$A-L |
| ACC | 80% | 63% | 98% | 98% | 98% | 98% | 97% | 90% | 84% | 97% | 53% | 83% | 86% | 85% | 85% | 79% | 85% | 68% | \$262 | \$406 |

Traits Observed: GL,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics
Bplan Stats: Number of Herds: 109, Prog Analysed: 1383, Genomic Prog: 914

NOTES: A bull with outstanding phenotype and structure. 4 sons in the sale.

REF SIRE **BALDRIDGE 38 SPECIAL^{PV}** USA18229487 **AMF,CAF,DDF,NHF, MAF,OSF,RGF** DOB: 13/01/2015 HBR 

BASIN FRANCHISE P142[#]
EF COMPLEMENT 8088^{PV}
EF EVERELDA ENTENSE 6117[#]

SIRE: USA17082311 EF COMMANDO 1366^{PV}

B/R AMBUSH 28[#]
RIVERBEND YOUNG LUCY W1470[#]
RIVERBEND YOUNG LUCY T1080[#]

SITZ UPWARD 307R^{SV}
STYLES UPGRADE J59[#]
PLAINVIEW LASSIE 71B[#]

DAM: USA17149410 BALDRIDGE ISABEL Y69[#]

BALDRIDGE KABOOM K243 KCF[#]
BALDRIDGE ISABEL T935[#]
BALDRIDGE ISABEL P4527[#]



| July 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | | | |
|---|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|-------|
| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
| EBV | +7.1 | +4.1 | -5.0 | +2.5 | +63 | +109 | +143 | +106 | +19 | +2.5 | -5.0 | +74 | +6.8 | +1.3 | -0.7 | -0.4 | +3.0 | +0.26 | \$A | \$A-L |
| ACC | 93% | 81% | 99% | 99% | 98% | 98% | 98% | 97% | 96% | 98% | 66% | 93% | 91% | 91% | 90% | 86% | 91% | 77% | \$249 | \$419 |

Traits Observed: Genomics
Bplan Stats: Number of Herds: 125, Prog Analysed: 2204, Genomic Prog: 1309

NOTES: A low birthweight bull with top 10% growth, with balanced ebv's across the board. Top 7-8% Angus Breeding \$ Indexes. Over 2,000 progeny registered in Australia. 3 sons in the sale.

ANGUS HeiferSELECT

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

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



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



Scan for more info.





SALE BULLS

At Bannaby Angus we aim to produce structurally sound animals suitable for a range of markets.

We aim for high growth, high yielding cattle while maintaining moderate mature size.



www.bannabyangus.com.au

2024 BULL SUMMARY

| July 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | | | | |
|---|----|--------|---------|-----------|----------|----------|----------|----------|----------|-----------|---------|-----------|----------|-----|----------|---------|---------|---------|-------|-----|-------|
| Lot | ID | CE Dir | CE Dtrs | GL (days) | BWT (kg) | 200 (kg) | 400 (kg) | 600 (kg) | MCW (kg) | Milk (kg) | SS (cm) | DC (days) | CWT (kg) | EMA | Rib (mm) | P8 (mm) | RBY (%) | IMF (%) | NFI-F | \$A | \$A-L |

| | | | | | | | | | | | | | | | | | | | | | |
|----|-----------|------|------|-------|------|-----|------|------|------|-----|------|------|------|-------|------|------|------|------|-------|-------|-------|
| 1 | ECM22T103 | +3.0 | +4.3 | -5.3 | +4.1 | +60 | +102 | +128 | +125 | +14 | +3.4 | -5.7 | +74 | +3.3 | +1.5 | +0.4 | -0.1 | +2.0 | -0.06 | \$212 | \$386 |
| 2 | ECM22T170 | +6.5 | +4.4 | -2.6 | +2.6 | +49 | +92 | +118 | +65 | +29 | +1.6 | -5.9 | +78 | +6.0 | +1.2 | +2.4 | -0.2 | +3.1 | +0.25 | \$249 | \$387 |
| 3 | ECM22T267 | +6.8 | +8.8 | -3.8 | +2.8 | +53 | +88 | +115 | +91 | +18 | +2.5 | -7.7 | +75 | +11.7 | +0.6 | -0.7 | +1.4 | +0.6 | +0.26 | \$254 | \$420 |
| 4 | ECM22T193 | -2.8 | -3.1 | -5.5 | +5.3 | +49 | +95 | +136 | +122 | +25 | +3.3 | -4.1 | +68 | +3.7 | -1.5 | -1.0 | -0.1 | +3.5 | +0.37 | \$165 | \$306 |
| 5 | ECM22T135 | +8.4 | +6.7 | -5.2 | +3.1 | +44 | +87 | +119 | +75 | +21 | +3.0 | -4.9 | +67 | +5.7 | +3.1 | +4.7 | +0.1 | +0.5 | +0.01 | \$209 | \$354 |
| 6 | ECM22T107 | +3.0 | -4.4 | -6.0 | +2.6 | +49 | +96 | +119 | +99 | +22 | +2.7 | -4.2 | +72 | +5.1 | -0.9 | -0.9 | +0.1 | +4.1 | +0.43 | \$201 | \$340 |
| 7 | ECM22T236 | +1.2 | +6.1 | -6.2 | +5.4 | +60 | +119 | +148 | +143 | +16 | -1.0 | -6.9 | +77 | +4.4 | +1.2 | +0.3 | +0.3 | +0.9 | -0.05 | \$236 | \$428 |
| 8 | ECM22T143 | +1.1 | +3.4 | -5.2 | +7.1 | +53 | +91 | +132 | +126 | +19 | +2.0 | -5.2 | +50 | +2.2 | +0.7 | -1.1 | -0.1 | +1.2 | -0.70 | \$164 | \$321 |
| 9 | ECM22T90 | +4.4 | +6.3 | -11.6 | +2.5 | +47 | +86 | +126 | +110 | +21 | +1.9 | -6.1 | +38 | +0.6 | +4.7 | +5.0 | -1.4 | +2.8 | +0.39 | \$189 | \$353 |
| 10 | ECM22T149 | -5.7 | -7.4 | -4.4 | +7.2 | +58 | +105 | +140 | +147 | +7 | +2.8 | -4.0 | +69 | +11.1 | +0.2 | +0.8 | +0.7 | +1.9 | -0.20 | \$184 | \$338 |
| 11 | ECM22T258 | +5.6 | +7.0 | -5.7 | +4.8 | +58 | +103 | +125 | +135 | +5 | +3.1 | -4.0 | +63 | +6.4 | +1.1 | +0.0 | +0.5 | +1.9 | +0.07 | \$209 | \$394 |
| 12 | ECM22T352 | +4.4 | +6.1 | -6.3 | +2.9 | +47 | +88 | +119 | +86 | +21 | +1.7 | -4.0 | +73 | +7.6 | +2.0 | +2.1 | -0.5 | +2.4 | +0.16 | \$199 | \$340 |
| 13 | ECM22T410 | -4.4 | +3.1 | -4.5 | +6.2 | +57 | +101 | +137 | +132 | +17 | +2.6 | -3.9 | +78 | +10.5 | -4.2 | -5.2 | +1.9 | +0.2 | +0.18 | \$178 | \$326 |
| 14 | ECM22T185 | +3.0 | +2.3 | +0.5 | +4.1 | +52 | +86 | +116 | +94 | +16 | +4.7 | -9.5 | +67 | +5.9 | +0.3 | -0.4 | +0.0 | +3.5 | +0.73 | \$243 | \$402 |
| 15 | ECM22T390 | +7.1 | +9.0 | -7.9 | +1.7 | +38 | +73 | +94 | +66 | +17 | +2.1 | -5.8 | +45 | +4.8 | +0.6 | +1.6 | +0.0 | +2.7 | +0.67 | \$199 | \$337 |
| 16 | ECM22T360 | -5.2 | +5.0 | -2.9 | +7.0 | +61 | +110 | +146 | +146 | +19 | +2.7 | -3.5 | +78 | +9.0 | -3.2 | -3.8 | +1.1 | +1.6 | -0.33 | \$186 | \$347 |
| 17 | ECM22T178 | +4.8 | +7.4 | -6.8 | +2.3 | +54 | +94 | +128 | +76 | +32 | +2.3 | -4.8 | +77 | +5.6 | -0.2 | -0.6 | +0.2 | +1.2 | +0.17 | \$224 | \$363 |
| 18 | ECM22T120 | +8.3 | +1.8 | -8.8 | +2.5 | +40 | +81 | +108 | +118 | +9 | +2.9 | -6.1 | +49 | +1.8 | +4.7 | +5.6 | -0.8 | +3.1 | +0.04 | \$173 | \$343 |
| 19 | ECM22T105 | +6.0 | +7.8 | -10.9 | +4.6 | +71 | +128 | +163 | +180 | +8 | +3.6 | -5.0 | +83 | +6.0 | +4.4 | +4.3 | -0.1 | +0.4 | +0.05 | \$239 | \$473 |
| 20 | ECM22T134 | +4.3 | +6.1 | -4.5 | +3.6 | +57 | +104 | +128 | +106 | +18 | +1.9 | -3.1 | +81 | +5.3 | +1.7 | +3.0 | +0.0 | +0.8 | +0.54 | \$210 | \$368 |
| 21 | ECM22T339 | +9.3 | +6.2 | -3.3 | +2.4 | +40 | +81 | +104 | +72 | +16 | +1.5 | -3.3 | +71 | +12.4 | -0.7 | -1.7 | +1.6 | +0.9 | +0.27 | \$196 | \$328 |
| 22 | ECM22T162 | -7.0 | +4.4 | -6.5 | +7.5 | +72 | +127 | +168 | +167 | +21 | +2.9 | -4.3 | +103 | +3.4 | -1.9 | -2.7 | +0.0 | +3.4 | +0.24 | \$212 | \$392 |
| 23 | ECM22T184 | +2.8 | +2.1 | -2.6 | +4.4 | +67 | +117 | +153 | +135 | +7 | +2.6 | -3.2 | +83 | +3.8 | -0.4 | -1.7 | -0.2 | +2.4 | -0.25 | \$218 | \$394 |
| 24 | ECM22T224 | -1.5 | +2.2 | -5.2 | +5.9 | +63 | +104 | +131 | +130 | +12 | +0.8 | -3.1 | +78 | +3.2 | -0.8 | +0.7 | -0.1 | +1.7 | -0.40 | \$189 | \$342 |
| 25 | ECM22T253 | +3.5 | +7.0 | -2.8 | +4.5 | +62 | +108 | +148 | +130 | +25 | +2.4 | -4.1 | +102 | +5.8 | -3.5 | -6.5 | +0.8 | +2.7 | +0.25 | \$217 | \$390 |
| 26 | ECM22T169 | -0.8 | +2.4 | -5.0 | +5.9 | +52 | +89 | +124 | +123 | +15 | +2.1 | -2.0 | +69 | +6.1 | -3.5 | -3.3 | +1.7 | -0.4 | -0.39 | \$143 | \$280 |
| 27 | ECM22T141 | -1.8 | -3.6 | -4.3 | +5.0 | +48 | +91 | +119 | +92 | +17 | +2.8 | -4.3 | +65 | +9.2 | +0.0 | +1.7 | +0.8 | +0.1 | +0.05 | \$180 | \$303 |
| 28 | ECM22T161 | -5.3 | -3.7 | -4.4 | +6.2 | +51 | +89 | +124 | +91 | +17 | +1.8 | -6.5 | +56 | +4.1 | +3.2 | +4.5 | +0.2 | +1.2 | +0.24 | \$205 | \$325 |
| 29 | ECM22T296 | -5.8 | +5.7 | -5.3 | +6.1 | +70 | +128 | +165 | +175 | +7 | +4.3 | -2.5 | +96 | +7.4 | -1.2 | -3.9 | +0.3 | +3.0 | -0.01 | \$192 | \$380 |
| 30 | ECM22T349 | +1.0 | +0.3 | -5.1 | +4.4 | +48 | +88 | +119 | +106 | +15 | +3.1 | -4.7 | +69 | +10.3 | -1.7 | -3.1 | +0.8 | +4.6 | +0.22 | \$209 | \$353 |
| 31 | ECM22T279 | +1.9 | +7.0 | +0.8 | +3.0 | +57 | +98 | +133 | +97 | +27 | +3.9 | -3.2 | +95 | +1.7 | +1.3 | +0.8 | -0.7 | +2.8 | +0.20 | \$198 | \$342 |
| 32 | ECM22T461 | +0.0 | +2.5 | -6.0 | +5.2 | +58 | +97 | +128 | +83 | +24 | +0.3 | -3.6 | +90 | +7.9 | -3.2 | -0.8 | +0.8 | +1.8 | +0.06 | \$232 | \$355 |
| 33 | ECM22T167 | -2.7 | -4.5 | -3.2 | +7.9 | +46 | +85 | +118 | +126 | +19 | +1.3 | -5.3 | +49 | +2.2 | -0.2 | -2.1 | +0.5 | +1.6 | +0.06 | \$136 | \$273 |
| 34 | ECM22T166 | -2.6 | -1.9 | -6.0 | +5.8 | +52 | +90 | +119 | +112 | +13 | +3.0 | -4.3 | +63 | +1.3 | +0.0 | +1.2 | -0.1 | +2.4 | +0.30 | \$167 | \$302 |
| 35 | ECM22T168 | +5.4 | +2.5 | -4.1 | +5.6 | +51 | +101 | +121 | +125 | +7 | +4.7 | -4.8 | +60 | +7.5 | +2.0 | +3.5 | +0.3 | +1.2 | -0.02 | \$201 | \$379 |
| 36 | ECM22T136 | -7.2 | -7.9 | -1.2 | +7.9 | +67 | +114 | +160 | +189 | +16 | +1.1 | -2.0 | +94 | +7.9 | -2.0 | -2.1 | +1.4 | -0.5 | -0.11 | \$140 | \$307 |

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|--|--------|---------|-----------|----------|----------|----------|----------|----------|-----------|---------|-----------|----------|------|----------|---------|---------|---------|-------|------|-------|
| | CE Dir | CE Dtrs | GL (days) | BWT (kg) | 200 (kg) | 400 (kg) | 600 (kg) | MCW (kg) | Milk (kg) | SS (cm) | DC (days) | CWT (kg) | EMA | Rib (mm) | P8 (mm) | RBY (%) | IMF (%) | NFI-F | \$A | \$A-L |
| | +1.7 | +2.7 | -4.4 | +4.0 | +51 | +92 | +119 | +102 | +17 | +2.2 | -4.6 | +67 | +6.4 | -0.1 | -0.3 | +0.5 | +2.3 | +0.22 | +200 | +345 |

top 20%

2024 BULL SUMMARY

| July 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | | | | |
|---|----|--------|---------|-----------|----------|----------|----------|----------|----------|-----------|---------|-----------|----------|-----|----------|---------|---------|---------|-------|-----|-------|
| Lot | ID | CE Dir | CE Dtrs | GL (days) | BWT (kg) | 200 (kg) | 400 (kg) | 600 (kg) | MCW (kg) | Milk (kg) | SS (cm) | DC (days) | CWT (kg) | EMA | Rib (mm) | P8 (mm) | RBY (%) | IMF (%) | NFI-F | \$A | \$A-L |

| | | | | | | | | | | | | | | | | | | | | | |
|----|-----------|-------|-------|-------|------|-----|------|------|------|-----|------|------|-----|-------|------|------|------|------|-------|-------|-------|
| 37 | ECM22T374 | +4.5 | +6.5 | -2.2 | +2.8 | +52 | +86 | +106 | +99 | +11 | +2.7 | -3.9 | +78 | +5.9 | +0.3 | +2.5 | -0.4 | +2.7 | -0.12 | \$197 | \$347 |
| 38 | ECM22T399 | -3.0 | +0.1 | -0.6 | +5.8 | +57 | +96 | +128 | +100 | +15 | +2.9 | -5.0 | +60 | +2.6 | +1.7 | +2.7 | -0.8 | +3.5 | -0.12 | \$208 | \$343 |
| 39 | ECM22T351 | +4.1 | +8.0 | -2.1 | +3.3 | +46 | +89 | +118 | +100 | +24 | +1.8 | -5.2 | +84 | +8.6 | +3.2 | +5.1 | +0.1 | +0.7 | -0.03 | \$206 | \$363 |
| 40 | ECM22T67 | -0.8 | +4.2 | -6.2 | +4.1 | +55 | +97 | +135 | +145 | +17 | +2.2 | -3.2 | +82 | +4.2 | +0.9 | -0.1 | +0.4 | +1.4 | -0.38 | \$161 | \$326 |
| 41 | ECM22T469 | +8.3 | +4.8 | -6.1 | +2.0 | +47 | +80 | +102 | +69 | +16 | +2.0 | -5.0 | +58 | +8.5 | +0.8 | +1.1 | +0.3 | +4.0 | +0.73 | \$237 | \$373 |
| 42 | ECM22T140 | -8.3 | +1.3 | -6.8 | +8.6 | +70 | +118 | +154 | +115 | +27 | +1.9 | -5.5 | +94 | +8.3 | -1.6 | -1.4 | +0.7 | +0.5 | -0.26 | \$233 | \$370 |
| 43 | ECM22T126 | +9.7 | +4.9 | -5.9 | +0.9 | +41 | +71 | +87 | +60 | +16 | +0.7 | -5.2 | +43 | +9.8 | +0.9 | +0.3 | +1.4 | +0.2 | -0.08 | \$201 | \$324 |
| 44 | ECM22T208 | +4.2 | +6.8 | -10.4 | +3.5 | +54 | +106 | +133 | +113 | +13 | +2.4 | -8.7 | +59 | +6.3 | +2.9 | +3.1 | -0.1 | +1.9 | +0.22 | \$259 | \$446 |
| 45 | ECM22T449 | +6.1 | +4.4 | -1.3 | +1.6 | +37 | +74 | +100 | +74 | +21 | +0.5 | -5.8 | +61 | +10.0 | +0.6 | -0.2 | +0.2 | +4.5 | +0.66 | \$214 | \$348 |
| 46 | ECM22T113 | -11.0 | -1.2 | -3.6 | +6.1 | +64 | +110 | +129 | +124 | +16 | +4.4 | -3.6 | +60 | +9.8 | -1.3 | -1.8 | +0.6 | +2.7 | +0.56 | \$188 | \$318 |
| 47 | ECM22T164 | +3.1 | +3.0 | -6.4 | +3.4 | +55 | +88 | +105 | +63 | +18 | +3.1 | -5.1 | +51 | +5.3 | -0.5 | -0.7 | -0.1 | +2.7 | -0.06 | \$225 | \$347 |
| 48 | ECM22T96 | +7.6 | +8.8 | -10.8 | +2.1 | +62 | +118 | +158 | +118 | +22 | +3.5 | -7.1 | +83 | +4.6 | -2.4 | -2.9 | +0.5 | +1.2 | +0.01 | \$261 | \$456 |
| 49 | ECM22T137 | +0.6 | -1.8 | -5.2 | +5.9 | +43 | +76 | +100 | +96 | +16 | +0.2 | -5.9 | +54 | +8.6 | -3.3 | -2.6 | +1.6 | +1.0 | -0.21 | \$177 | \$304 |
| 50 | ECM22T291 | +3.2 | +2.6 | +0.0 | +4.4 | +55 | +91 | +115 | +72 | +23 | +3.0 | -6.9 | +76 | +9.7 | -2.2 | -5.4 | +2.0 | +2.1 | +0.51 | \$262 | \$395 |
| 51 | ECM22T355 | +6.4 | +3.0 | -6.3 | +2.6 | +48 | +84 | +112 | +91 | +14 | +2.7 | -4.1 | +53 | +6.5 | +1.3 | +0.4 | +0.1 | +4.3 | -0.08 | \$214 | \$359 |
| 52 | ECM22T330 | +4.0 | -10.6 | -4.8 | +3.1 | +62 | +111 | +153 | +132 | +27 | +3.8 | -2.9 | +96 | +4.9 | -1.8 | -1.7 | -0.4 | +4.3 | +0.64 | \$199 | \$354 |
| 53 | ECM22T194 | -2.1 | -4.7 | -1.6 | +5.0 | +50 | +90 | +119 | +101 | +21 | +5.7 | -5.8 | +68 | +6.7 | +1.7 | +3.3 | -0.2 | +3.1 | +1.07 | \$197 | \$333 |
| 54 | ECM22T337 | +9.0 | +7.7 | -5.5 | +0.4 | +36 | +71 | +79 | +53 | +14 | +1.0 | -2.0 | +50 | +7.2 | +0.8 | +0.0 | +1.0 | -0.2 | -0.08 | \$152 | \$263 |
| 55 | ECM22T452 | +10.7 | +9.1 | -9.8 | -0.3 | +55 | +107 | +140 | +116 | +17 | +2.7 | -5.2 | +64 | +1.1 | +2.7 | +2.9 | -1.0 | +2.2 | -0.12 | \$217 | \$403 |
| 56 | ECM22T314 | +9.0 | +5.6 | -7.8 | +1.0 | +49 | +87 | +117 | +92 | +20 | +2.0 | -3.7 | +74 | +7.2 | +1.2 | +2.5 | +0.6 | +0.5 | +0.32 | \$200 | \$348 |
| 57 | ECM22T315 | +4.4 | +6.1 | -6.3 | +1.2 | +49 | +92 | +110 | +104 | +10 | +2.5 | -3.4 | +64 | +9.5 | +2.1 | +1.7 | +0.5 | +2.7 | +0.51 | \$210 | \$367 |
| 58 | ECM22T384 | +6.0 | +4.9 | -4.1 | +1.5 | +51 | +96 | +119 | +82 | +23 | +3.1 | -2.4 | +73 | +11.6 | -1.0 | -2.2 | +1.2 | +1.3 | +0.03 | \$213 | \$351 |
| 59 | ECM22T340 | +10.1 | +6.8 | -3.3 | -0.2 | +37 | +75 | +86 | +54 | +11 | +0.6 | -2.4 | +54 | +6.0 | -1.0 | -0.6 | +0.5 | +1.7 | +0.12 | \$170 | \$284 |
| 60 | ECM22T311 | +5.5 | +7.1 | -5.2 | +5.7 | +60 | +108 | +141 | +136 | +17 | +3.1 | -5.0 | +93 | +4.2 | +1.3 | +1.9 | -0.1 | +0.4 | +0.06 | \$207 | \$395 |
| 61 | ECM22T256 | +5.9 | +9.3 | -2.2 | +1.0 | +31 | +70 | +101 | +110 | +7 | +3.6 | -7.0 | +39 | +4.1 | -0.2 | -1.2 | +1.0 | +3.6 | +0.53 | \$175 | \$345 |
| 62 | ECM22T428 | -6.4 | -9.4 | -2.0 | +5.2 | +47 | +88 | +102 | +75 | +12 | +2.6 | -4.2 | +48 | +13.5 | +0.0 | +1.5 | +1.6 | -1.1 | +0.06 | \$173 | \$268 |
| 63 | ECM22T402 | +1.2 | -1.2 | -2.3 | +1.8 | +41 | +75 | +97 | +65 | +20 | +1.9 | -4.1 | +55 | +9.6 | +4.2 | +3.6 | +0.2 | +2.6 | +0.42 | \$194 | \$303 |
| 64 | ECM22T294 | +4.4 | +6.8 | -4.9 | +4.8 | +52 | +98 | +133 | +125 | +23 | +1.6 | -3.5 | +76 | +4.9 | -0.7 | -1.3 | +0.4 | +2.6 | -0.24 | \$194 | \$361 |
| 65 | ECM22T100 | +6.8 | +4.8 | -8.3 | +1.2 | +50 | +94 | +114 | +104 | +15 | +3.6 | -6.8 | +73 | +0.4 | +2.0 | +3.4 | -1.1 | +3.9 | +0.93 | \$216 | \$389 |
| 66 | ECM22T411 | -4.9 | -4.9 | +0.0 | +7.5 | +68 | +118 | +143 | +133 | +15 | +2.4 | -3.3 | +90 | +11.0 | -3.4 | -4.1 | +1.3 | +1.9 | -1.05 | \$218 | \$366 |
| 67 | ECM22T456 | +0.2 | +4.3 | -2.4 | +3.4 | +52 | +87 | +107 | +74 | +20 | +3.4 | -7.2 | +60 | +13.1 | +0.8 | +0.5 | +1.1 | +2.5 | +0.15 | \$259 | \$394 |
| 68 | ECM22T189 | -7.3 | -2.2 | -2.4 | +6.7 | +61 | +101 | +127 | +137 | +11 | +0.4 | -6.4 | +82 | +6.8 | -1.1 | -3.1 | +0.5 | +4.1 | -0.08 | \$210 | \$360 |
| 69 | ECM22T99 | +6.3 | +5.5 | -8.8 | +3.2 | +57 | +105 | +144 | +120 | +23 | +3.8 | -4.5 | +91 | +3.5 | -2.3 | -3.2 | +0.0 | +2.6 | -0.11 | \$208 | \$382 |
| 70 | ECM22T286 | +2.7 | +1.8 | -5.4 | +4.3 | +54 | +96 | +135 | +141 | +14 | +2.9 | -4.6 | +70 | +0.2 | +0.2 | +1.0 | -0.8 | +4.3 | -0.01 | \$183 | \$358 |
| 71 | ECM22T283 | -1.7 | -4.2 | -5.9 | +5.1 | +57 | +93 | +125 | +110 | +19 | +2.9 | -6.2 | +70 | +6.0 | -0.6 | -2.0 | +0.7 | +2.6 | +0.18 | \$211 | \$351 |
| 72 | ECM22T84 | +0.4 | +7.6 | -5.3 | +4.5 | +62 | +95 | +127 | +116 | +11 | +2.8 | -3.7 | +69 | +8.8 | -1.5 | -2.3 | +0.7 | +3.8 | -0.70 | \$230 | \$384 |

| | | | | | | | | | | | | | | | | | | | | |
|--|--------|---------|-----------|----------|----------|----------|----------|----------|-----------|---------|-----------|----------|------|----------|---------|---------|---------|-------|------|-------|
| | CE Dir | CE Dtrs | GL (days) | BWT (kg) | 200 (kg) | 400 (kg) | 600 (kg) | MCW (kg) | Milk (kg) | SS (cm) | DC (days) | CWT (kg) | EMA | Rib (mm) | P8 (mm) | RBY (%) | IMF (%) | NFI-F | \$A | \$A-L |
| | +1.7 | +2.7 | -4.4 | +4.0 | +51 | +92 | +119 | +102 | +17 | +2.2 | -4.6 | +67 | +6.4 | -0.1 | -0.3 | +0.5 | +2.3 | +0.22 | +200 | +345 |

top 20%



LOT 1

BANNABY PACIFIC T103^{PV}

ECM22T103

AMF,CAF,DDF,NHF

DOB: 23/7/2022

APR

©BJS



LOT 2

BANNABY COMMAND
T170^{PV}

ECM22T170

AMF,CAF,DDF,NHF

DOB: 30/7/2022

HBR

©BJS



LOT 3

BANNABY QUIXOTE T267^{PV}

ECM22T267

AMF,CAF,DDF,NHF

DOB: 18/8/2022

HBR



LOT 4

BANNABY QUATERBACK
T193^{PV}

ECM22T193

AMF,CAF,DDF,NHF

DOB: 3/8/2022

HBR



LOT 5

BANNABY NUTELLA T135^{PV}

ECM22T135

AMF,CAF,DDF,NHF

DOB: 28/7/2022

HBR



LOT 6

BANNABY QUARTERBACK
T107^{PV}

ECM22T107

AMF,CAF,DDF,NHF

DOB: 24/7/2022

HBR



LOT 7

BANNABY ALTERNATIVE
T236^{PV}

ECM22T236

AMF, CAF, DDF, NHF, DWF,
MAF, MHF, OHF, OSF, RGF

DOB: 16/8/2022

HBR

°BJS



LOT 8

BANNABY NUTELLA T143^{PV}

ECM22T143

AMF,CAF,DDF,NHF

DOB: 28/7/2022

HBR

°BJS



LOT 9

BANNABY STELLAR T90^{PV}

ECM22T90

AMF,CAF,DDF,NHF

DOB: DOB: 20/7/2022

HBR

©BJS



LOT 10

BANNABY QUARTERBACK
T149^{PV}

ECM22T149

AMF,CAF,DDF,NHF

DOB: 28/7/2022

HBR

©BJS

MOGCK BULLSEY^{PV}
 HOOVER NO DOUBT^{PV}
 MISS BLACKCAP ELLSTON J2[#]
SIRE: USA19444025 STERLING PACIFIC 904^{PV}
 G A R PROPHET^{SV}
 BALDRIDGE ISABEL B082[#]
 BALDRIDGE ISABEL Y69[#]

K C F BENNETT PERFORMER[#]
 COONAMBLE HECTOR H249^{SV}
 COONAMBLE E9^{PV}
DAM: ECMR26 BANNABY FORESIGHT R26^{PV}
 KO 839 REALITY L87^{PV}
 BANNABY FORESIGHT P237^{SV}
 BANNABY FORESIGHT L110[#]

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 1 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | 04/06/2024 |
| | 6 | 6 | 6 | 6 | 5 | 5 | 3 | 2 | |

Notes: A good Sterling Pacific son to start the sale from a strong Hector female. Heifers calf with moderate birthweight and good growth. Note excellent feed efficiency.

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

| July 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | | | |
|---|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|-------|
| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
| EBV | +3.0 | +4.3 | -5.3 | +4.1 | +60 | +102 | +128 | +125 | +14 | +3.4 | -5.7 | +74 | +3.3 | +1.5 | +0.4 | -0.1 | +2.0 | -0.06 | \$A | \$A-L |
| ACC | 65% | 54% | 83% | 82% | 83% | 81% | 81% | 77% | 72% | 79% | 41% | 69% | 70% | 69% | 70% | 62% | 74% | 60% | \$212 | \$386 |

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

EF COMPLEMENT 8088^{PV}
 EF COMMANDO 1366^{PV}
 RIVERBEND YOUNG LUCY W1470[#]
SIRE: USA18219911 BALDRIDGE COMMAND C036^{PV}
 HOOVER DAM[#]
 BALDRIDGE BLACKBIRD A030[#]
 BALDRIDGE BLACKBIRD X89[#]

MILLAH MURRAH EQUATOR D78^{PV}
 MILLAH MURRAH DOC F159^{PV}
 HAZELDEAN Y275^{SV}
DAM: CWJL0339 WITHERSWOOD WILCOOLA L0339^{PV}
 ARDROSSAN EQUATOR A241^{PV}
 ABERDEEN ESTATE WILCOOLA H22^{PV}
 ARDROSSAN WILCOOLA Z31^{PV}

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 2 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | 04/06/2024 |
| | 6 | 6 | 6 | 6 | 5 | 5 | 3 | 2 | |

Notes: A Baldridge Command son from donor dam Witherswood Wilcoola L0339. A low birthweight heifer bull with Angus Breeding Index in the top 10%. Full brother to Lots 17 and 42.

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

| July 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | | | |
|---|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|-------|
| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
| EBV | +6.5 | +4.4 | -2.6 | +2.6 | +49 | +92 | +118 | +65 | +29 | +1.6 | -5.9 | +78 | +6.0 | +1.2 | +2.4 | -0.2 | +3.1 | +0.25 | \$A | \$A-L |
| ACC | 71% | 63% | 83% | 83% | 84% | 83% | 83% | 80% | 78% | 81% | 50% | 74% | 73% | 73% | 74% | 66% | 77% | 65% | \$249 | \$387 |

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

S CHISUM 6175^{PV}
 S CHISUM 255^{SV}
 S BLOSSOM 0278[#]
SIRE: NMMQ96 MILLAH MURRAH QUIXOTE Q96^{PV}
 MILLAH MURRAH KLOONEY K42^{PV}
 MILLAH MURRAH BRENDA N8^{PV}
 MILLAH MURRAH BRENDA L73^{PV}

SCHURRTOP REALITY X723[#]
 MATAURI REALITY 839[#]
 MATAURI 06663[#]
DAM: ECMN167 BANNABY DREAM N167^{SV}
 DUNOON EVIDENT E614^{PV}
 BANNABY DREAM J35^{PV}
 VERMONT DREAM B227^{PV}

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 3 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | 04/06/2024 |
| | 6 | 6 | 6 | 6 | 5 | 5 | 4 | 1 | |

Notes: A Quixote heifer bull from a donor Dream female with \$ indexes in the top 7% of the breed.

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

| July 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | | | |
|---|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|-------|---------|--------|------|------|-------|-----------------|-------|
| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
| EBV | +6.8 | +8.8 | -3.8 | +2.8 | +53 | +88 | +115 | +91 | +18 | +2.5 | -7.7 | +75 | +11.7 | +0.6 | -0.7 | +1.4 | +0.6 | +0.26 | \$A | \$A-L |
| ACC | 68% | 57% | 83% | 83% | 84% | 82% | 83% | 79% | 75% | 81% | 45% | 71% | 71% | 71% | 71% | 63% | 74% | 62% | \$254 | \$420 |

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

G A R MOMENTUM^{PV}
 LAWSONS MOMENTOUS M518^{PV}
 LAWSONS AFRICA H229^{SV}
SIRE: CSWQ011 MURDEDUKE QUARTERBACK Q011^{PV}
 CARABAR DOCKLANDS D62^{PV}
 MURDEDUKE BARUNAH N026^{PV}
 MURDEDUKE K304^{SV}

HINGAIA 469[#]
 MILLAH MURRAH KINGDOM K35^{PV}
 MILLAH MURRAH FLOWER G41^{PV}
DAM: CWJP0225 WITHERSWOOD KERRY P0225^{PV}
 G A R GRID MAKER[#]
 WITHERSWOOD KERRY A255^{SV}
 TE MANIA BEEAC Q74+95[#]

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 4 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | 04/06/2024 |
| | 6 | 6 | 7 | 6 | 5 | 5 | 4 | 1 | |

Notes: The first of the Quarterback sons suited to cow joinings. Out of donor cow Witherswood Kerry P0225. Flush brother to Lots 10 and 34.

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

| July 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | | | |
|---|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|-------|
| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
| EBV | -2.8 | -3.1 | -5.5 | +5.3 | +49 | +95 | +136 | +122 | +25 | +3.3 | -4.1 | +68 | +3.7 | -1.5 | -1.0 | -0.1 | +3.5 | +0.37 | \$A | \$A-L |
| ACC | 69% | 61% | 83% | 82% | 83% | 82% | 82% | 79% | 75% | 80% | 47% | 73% | 72% | 72% | 73% | 64% | 76% | 65% | \$165 | \$306 |

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

BANQUET DUNCAN D412^{SV}
 BANQUET JAMBEROO J507^{SV}
 FORRES WILCOOLA D107[#]
SIRE: VONN462 BANQUET NUTTELLA N462^{PV}
 MILLAH MURRAH DOC F159^{PV}
 BANQUET YENDI K224^{SV}
 BANQUET YENDI D351^{SV}

HARB PENDLETON 765 J H^{SV}
 BEN NEVIS FRONTROW F41^{SV}
 BEN NEVIS PERFECTION A103[#]
DAM: NBNH215 BEN NEVIS JEAN H215^{SV}
 BULLIAC X-RAY X10[#]
 BEN NEVIS JEAN D71[#]
 BEN NEVIS JEAN B21[#]

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 5 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | 04/06/2024 |
| | 6 | 6 | 5 | 5 | 4 | 5 | 4 | 2 | |

Notes: The first of four Nutella sons in the sale. A positive fat, low birthweight bull from the record priced donor dam Ben Nevis Jean H215.

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

| July 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | | | |
|---|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|-------|
| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
| EBV | +8.4 | +6.7 | -5.2 | +3.1 | +44 | +87 | +119 | +75 | +21 | +3.0 | -4.9 | +67 | +5.7 | +3.1 | +4.7 | +0.1 | +0.5 | +0.01 | \$A | \$A-L |
| ACC | 66% | 55% | 82% | 83% | 83% | 82% | 82% | 78% | 75% | 79% | 42% | 72% | 71% | 71% | 72% | 63% | 75% | 65% | \$209 | \$354 |

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

G A R MOMENTUM^{PV}
 LAWSONS MOMENTOUS M518^{PV}
 LAWSONS AFRICA H229^{SV}
SIRE: CSWQ011 MURDEDUKE QUARTERBACK Q011^{PV}
 CARABAR DOCKLANDS D62^{PV}
 MURDEDUKE BARUNAH N026^{PV}
 MURDEDUKE K304^{SV}

H P C A PROCEED^{PV}
 BEN NEVIS NEWSFLASH N239^{PV}
 BEN NEVIS JEAN H215^{SV}
DAM: ECMR276 BANNABY BLACKBIRD R276^{SV}
 TE MANIA INFINITY 04 379 AB[#]
 BANNABY BLACKBIRD J191^{SV}
 VERMONT EDWINA D444^{PV}

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 6 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | 04/06/2024 |
| | 7 | 6 | 6 | 6 | 5 | 5 | 5 | 1 | |

Notes: A low birthweight Quarterback son for those looking to boost IMF.

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

| July 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | | | |
|---|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|-------|
| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
| EBV | +3.0 | -4.4 | -6.0 | +2.6 | +49 | +96 | +119 | +99 | +22 | +2.7 | -4.2 | +72 | +5.1 | -0.9 | -0.9 | +0.1 | +4.1 | +0.43 | \$A | \$A-L |
| ACC | 67% | 57% | 82% | 81% | 82% | 80% | 81% | 78% | 73% | 78% | 44% | 71% | 70% | 70% | 71% | 61% | 74% | 62% | \$201 | \$340 |

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

LOT 7 **BANNABY ALTERNATIVE T236^{PV}** **ECM22T236** **AMF,CAF,DDF,NHF,DWF,MAF,MH-F,OHF,OSF,RGF** **DOB: 16/8/2022** **HBR**

BENFIELD SUBSTANCE 8506[#]
 MOHNEN SUBSTANTIAL 272[#]
 MOHNEN GLYN MAWR ELBA 1758[#]
SIRE: USA18397542 SITZ STELLAR 726D^{PV}
 CONNEALY FINAL PRODUCT^{PV}
 SITZ PRIDE 200B[#]
 SITZ PRIDE 308Y[#]

IRELANDS HIERARCHY H152^{PV}
 BLACK AQUA LUCIFER L15^{PV}
 VERMONT DREAM B272^{PV}
DAM: HBUP298 ANVIL LOWAN P298^{PV}
 ANVIL ENDLESS E160^{PV}
 ANVIL LOWAN H126^{PV}
 TE MANIA Y147[#]

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 7 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | |
| | 5 | 6 | 6 | 6 | 5 | 5 | 4 | 1 | 04/06/2024 |

Notes: An excellent Stellar son from a very good Anvil Lowan cow going back to Te Mania Y147.

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

July 2024 TransTasman Angus Cattle Evaluation

| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
|------|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|-------|
| EBV | +1.2 | +6.1 | -6.2 | +5.4 | +60 | +119 | +148 | +143 | +16 | -1.0 | -6.9 | +77 | +4.4 | +1.2 | +0.3 | +0.3 | +0.9 | -0.05 | \$A | \$A-L |
| ACC | 68% | 55% | 83% | 82% | 83% | 81% | 82% | 78% | 74% | 79% | 41% | 70% | 70% | 70% | 70% | 62% | 74% | 60% | \$236 | \$428 |

Traits Observed: GL,BWT,Genomics

LOT 8 **BANNABY NUTELLA T143^{PV}** **ECM22T143** **AMF,CAF,DDF,NHF** **DOB: 28/7/2022** **HBR**

BANQUET DUNCAN D412^{SV}
 BANQUET JAMBEROO J507^{SV}
 FORRES WILCOOLA D107[#]
SIRE: VONN462 BANQUET NUTTELLA N462^{PV}
 MILLAH MURRAH DOC F159^{PV}
 BANQUET YENDI K224^{SV}
 BANQUET YENDI D351^{SV}

WAITARA VALLEY TEX[#]
 HINGAIA 469[#]
 HINGAIA 910[#]
DAM: HBUD019 ANVIL VITALITY D019^{PV}
 B/R NEW DESIGN 036[#]
 ROBONBEL VITALITY V31[#]
 ROBONBEL SEQUEL S18[#]

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 8 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | |
| | 6 | 6 | 5 | 5 | 5 | 5 | 3 | 1 | 04/06/2024 |

Notes: The second of the Nutella sons in the sale. This time from donor dam Anvil Vitality D019. Higher birthweight but top 1% feed efficiency and docility. Flush brother to Lot 33.

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

July 2024 TransTasman Angus Cattle Evaluation

| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
|------|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|-------|
| EBV | +1.1 | +3.4 | -5.2 | +7.1 | +53 | +91 | +132 | +126 | +19 | +2.0 | -5.2 | +50 | +2.2 | +0.7 | -1.1 | -0.1 | +1.2 | -0.70 | \$A | \$A-L |
| ACC | 66% | 56% | 82% | 82% | 83% | 82% | 82% | 78% | 74% | 79% | 45% | 71% | 70% | 70% | 71% | 63% | 74% | 64% | \$164 | \$321 |

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

LOT 9 **BANNABY STELLAR T90^{PV}** **ECM22T90** **AMF,CAF,DDF,NHF** **DOB: 20/7/2022** **HBR**

BENFIELD SUBSTANCE 8506[#]
 MOHNEN SUBSTANTIAL 272[#]
 MOHNEN GLYN MAWR ELBA 1758[#]
SIRE: USA18397542 SITZ STELLAR 726D^{PV}
 CONNEALY FINAL PRODUCT^{PV}
 SITZ PRIDE 200B[#]
 SITZ PRIDE 308Y[#]

THOMAS UP RIVER 1614^{PV}
 MILLAH MURRAH LOCH UP L133^{PV}
 MILLAH MURRAH BRENDA H49^{SV}
DAM: ECMR52 BANNABY ELA R52^{PV}
 COONAMBLE ELEVATOR E11^{PV}
 WITHERSWOOD ELA K0183^{PV}
 MILLAH MURRAH ELA C36^{PV}

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 9 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | |
| | 6 | 5 | 6 | 6 | 4 | 5 | 4 | 2 | 04/06/2024 |

Notes: A low birthweight Stellar son from a good young Ela heifer. Excellent positive fat heifer bull.

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

July 2024 TransTasman Angus Cattle Evaluation

| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
|------|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|-------|
| EBV | +4.4 | +6.3 | -11.6 | +2.5 | +47 | +86 | +126 | +110 | +21 | +1.9 | -6.1 | +38 | +0.6 | +4.7 | +5.0 | -1.4 | +2.8 | +0.39 | \$A | \$A-L |
| ACC | 68% | 56% | 83% | 82% | 83% | 81% | 82% | 78% | 74% | 79% | 43% | 70% | 70% | 70% | 70% | 63% | 74% | 60% | \$189 | \$353 |

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

G A R MOMENTUM^{PV}
 LAWSONS MOMENTOUS M518^{PV}
 LAWSONS AFRICA H229^{SV}
SIRE: CSWQ011 MURDEDUKE QUARTERBACK Q011^{PV}
 CARABAR DOCKLANDS D62^{PV}
 MURDEDUKE BARUNAH N026^{PV}
 MURDEDUKE K304^{SV}

HINGAIA 469[#]
 MILLAH MURRAH KINGDOM K35^{PV}
 MILLAH MURRAH FLOWER G41^{PV}
DAM: CWJP0225 WITHERSWOOD KERRY P0225^{PV}
 G A R GRID MAKER[#]
 WITHERSWOOD KERRY A255^{SV}
 TE MANIA BEEAC Q74+95[#]

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 10 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | |
| | 5 | 6 | 6 | 6 | 5 | 5 | 4 | 2 | 04/06/2024 |

Notes: A higher birthweight, high growth Quarterback son from donor dam Witherswood Kerry P0225. Flush brother to Lots 4 and 34.

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

| July 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | | | |
|---|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|-------|---------|--------|------|------|-------|-----------------|-------|
| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
| EBV | -5.7 | -7.4 | -4.4 | +7.2 | +58 | +105 | +140 | +147 | +7 | +2.8 | -4.0 | +69 | +11.1 | +0.2 | +0.8 | +0.7 | +1.9 | -0.20 | \$A | \$A-L |
| ACC | 69% | 60% | 83% | 82% | 83% | 82% | 82% | 79% | 75% | 80% | 47% | 72% | 72% | 71% | 72% | 64% | 76% | 65% | \$184 | \$338 |

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

POSS TOTAL IMPACT 745[#]
 POSS EASY IMPACT 0119[#]
 POSS ELMARETTA 736[#]
SIRE: USA18837398 BALDRIDGE ALTERNATIVE E125^{PV}
 HOOVER DAM[#]
 BALDRIDGE BLACKBIRD A030[#]
 BALDRIDGE BLACKBIRD X89[#]

SCHURRTOP REALITY X723[#]
 MATAURI REALITY 839[#]
 MATAURI 06663[#]
DAM: ECMN190 BANNABY N190^{SV}
 BRAVEHEART OF STERN^{SV}
 BANNABY J102[#]
 BANNABY F170^{PV}

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 11 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | |
| | 7 | 7 | 6 | 7 | 5 | 5 | 3 | 2 | 04/06/2024 |

Notes: An Alternative son with calving ease and good growth.

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

| July 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | | | |
|---|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|-------|
| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
| EBV | +5.6 | +7.0 | -5.7 | +4.8 | +58 | +103 | +125 | +135 | +5 | +3.1 | -4.0 | +63 | +6.4 | +1.1 | +0.0 | +0.5 | +1.9 | +0.07 | \$A | \$A-L |
| ACC | 68% | 59% | 83% | 82% | 83% | 81% | 82% | 79% | 75% | 80% | 45% | 71% | 71% | 70% | 71% | 63% | 75% | 61% | \$209 | \$394 |

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

S A V FINAL ANSWER 0035[#]
 CONNEALY CAPITALIST 028[#]
 PRIDES PITA OF CONANGA 8821[#]
SIRE: USA17666102 LD CAPITALIST 316^{PV}
 C A FUTURE DIRECTION 5321^{SV}
 LD DIXIE ERICA 2053[#]
 LD DIXIE ERICA OAR 0853[#]

MILLAH MURRAH EQUATOR D78^{PV}
 MILLAH MURRAH DOC F159^{PV}
 HAZELDEAN Y275^{SV}
DAM: CWJL0339 WITHERSWOOD WILCOOLA L0339^{PV}
 ARDROSSAN EQUATOR A241^{PV}
 ABERDEEN ESTATE WILCOOLA H22^{PV}
 ARDROSSAN WILCOOLA Z31^{PV}

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 12 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | |
| | 6 | 6 | 6 | 6 | 6 | 5 | 4 | 1 | 04/06/2024 |

Notes: A Capitalist son from donor dam Witherswood Wilcoola L0339 . Positive calving ease with top 15% fat ebvs. Full brother to Lots 39 and 60.

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

| July 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | | | |
|---|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|-------|
| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
| EBV | +4.4 | +6.1 | -6.3 | +2.9 | +47 | +88 | +119 | +86 | +21 | +1.7 | -4.0 | +73 | +7.6 | +2.0 | +2.1 | -0.5 | +2.4 | +0.16 | \$A | \$A-L |
| ACC | 72% | 65% | 83% | 83% | 84% | 82% | 83% | 80% | 78% | 81% | 55% | 74% | 73% | 73% | 74% | 67% | 76% | 67% | \$199 | \$340 |

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

G A R PROGRESS^{SV}
 H P C A PROCEED^{PV}
 G A R 28 AMBUSH L119[#]
SIRE: NBNN239 BEN NEVIS NEWSFLASH N239^{PV}
 BEN NEVIS FRONTROW F41^{SV}
 BEN NEVIS JEAN H215^{SV}
 BEN NEVIS JEAN D71[#]

ARDROSSAN EQUATOR A241^{PV}
 ARDROSSAN EQUATOR D19^{SV}
 ARDROSSAN KATE Z36[#]
DAM: VCCK444 COOLANA BURNETTE K444^{PV}
 PRAIRIEDGE MARBULL DESIGN931[#]
 COOLANA BURNETTE B11[#]
 FORRES BURNETTE T44[#]

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 13 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | 04/06/2024 |
| | 5 | 6 | 5 | 6 | 5 | 5 | 4 | 2 | |

Notes: The first of the Newsflash sons from a good old Coolana cow. Top 25% growth ebv's.

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

July 2024 TransTasman Angus Cattle Evaluation

| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
|------|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|-------|---------|--------|------|------|-------|-----------------|-------|
| EBV | -4.4 | +3.1 | -4.5 | +6.2 | +57 | +101 | +137 | +132 | +17 | +2.6 | -3.9 | +78 | +10.5 | -4.2 | -5.2 | +1.9 | +0.2 | +0.18 | \$A | \$A-L |
| ACC | 66% | 58% | 82% | 82% | 83% | 81% | 81% | 78% | 75% | 79% | 46% | 73% | 72% | 72% | 73% | 64% | 76% | 65% | \$178 | \$326 |

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

EF COMPLEMENT 8088^{PV}
 EF COMMANDO 1366^{PV}
 RIVERBEND YOUNG LUCY W1470[#]
SIRE: USA18229487 BALDRIDGE 38 SPECIAL^{PV}
 STYLES UPGRADE J59[#]
 BALDRIDGE ISABEL Y69[#]
 BALDRIDGE ISABEL T935[#]

WK VEGAS[#]
 WK REPLAY[#]
 S A F PENELOPE P020[#]
DAM: HBUF274 ANVIL LOWAN F274^{PV}
 GLENOCH MEGAFORCE+92^{SV}
 TE MANIA Y147[#]
 TE MANIA LOWAN V70[#]

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 14 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | 04/06/2024 |
| | 5 | 5 | 5 | 5 | 4 | 5 | 5 | 1 | |

Notes: The first of the 38 Special sons out of donor dam Anvil Lowan F274. Great structure with top 10% \$ indexes.

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

July 2024 TransTasman Angus Cattle Evaluation

| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
|------|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|-------|
| EBV | +3.0 | +2.3 | +0.5 | +4.1 | +52 | +86 | +116 | +94 | +16 | +4.7 | -9.5 | +67 | +5.9 | +0.3 | -0.4 | +0.0 | +3.5 | +0.73 | \$A | \$A-L |
| ACC | 71% | 62% | 83% | 83% | 83% | 82% | 82% | 80% | 77% | 80% | 49% | 73% | 72% | 72% | 73% | 66% | 76% | 65% | \$243 | \$402 |

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

G A R PROGRESS^{SV}
 H P C A PROCEED^{PV}
 G A R 28 AMBUSH L119[#]
SIRE: NBNN239 BEN NEVIS NEWSFLASH N239^{PV}
 BEN NEVIS FRONTROW F41^{SV}
 BEN NEVIS JEAN H215^{SV}
 BEN NEVIS JEAN D71[#]

ARDROSSAN EQUATOR A241^{PV}
 CLUDEN NEWRY EQUATOR F10^{SV}
 CLUDEN NEWRY ARAWATEA A162[#]
DAM: VCCK656 COOLANA K656^{SV}
 B/R NEW DAY 454[#]
 COOLANA G827[#]
 COOLANA C576[#]

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 15 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | 04/06/2024 |
| | 6 | 6 | 6 | 6 | 5 | 5 | 4 | 3 | |

Notes: Another Newsflash son from a Coolana cow.

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

July 2024 TransTasman Angus Cattle Evaluation

| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
|------|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|-------|
| EBV | +7.1 | +9.0 | -7.9 | +1.7 | +38 | +73 | +94 | +66 | +17 | +2.1 | -5.8 | +45 | +4.8 | +0.6 | +1.6 | +0.0 | +2.7 | +0.67 | \$A | \$A-L |
| ACC | 65% | 56% | 83% | 82% | 82% | 81% | 81% | 78% | 74% | 78% | 44% | 72% | 71% | 71% | 72% | 63% | 76% | 64% | \$199 | \$337 |

Traits Observed: BWT,Genomics

COONAMBLE HECTOR H249^{SV}
MILLAH MURRAH NECTAR N334^{PV}
MILLAH MURRAH PRUE H113^{PV}
SIRE: NAQQ67 ARDROSSAN NECTAR Q67^{PV}
TE MANIA GARTH G67^{PV}
ARDROSSAN WILCOOLA L96^{PV}
ARDROSSAN WILCOOLA H263^{SV}

TE MANIA BERKLEY B1^{PV}
BANNABY BERKLEY M114^{SV}
COMFORT HILL JEDDA Z107^{SV}
DAM: ECMQ208 BANNABY JANE Q208[#]
BANNABY IN FOCUS G15^{SV}
BANNABY K130[#]
BANNABY JANE G96[#]

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 16 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | 04/06/2024 |
| | 5 | 5 | 5 | 6 | 5 | 5 | 5 | 1 | |

Notes: A good high growth Nectar son with excellent structure.

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

July 2024 TransTasman Angus Cattle Evaluation

| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
|------|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|-------|
| EBV | -5.2 | +5.0 | -2.9 | +7.0 | +61 | +110 | +146 | +146 | +19 | +2.7 | -3.5 | +78 | +9.0 | -3.2 | -3.8 | +1.1 | +1.6 | -0.33 | \$A | \$A-L |
| ACC | 63% | 52% | 82% | 81% | 81% | 79% | 80% | 76% | 71% | 76% | 39% | 68% | 68% | 68% | 69% | 59% | 72% | 62% | \$186 | \$347 |

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

EF COMPLEMENT 8088^{PV}
EF COMMANDO 1366^{PV}
RIVERBEND YOUNG LUCY W1470[#]
SIRE: USA18219911 BALDRIDGE COMMAND C036^{PV}
HOOVER DAM[#]
BALDRIDGE BLACKBIRD A030[#]
BALDRIDGE BLACKBIRD X89[#]

MILLAH MURRAH EQUATOR D78^{PV}
MILLAH MURRAH DOC F159^{PV}
HAZELDEAN Y275^{SV}
DAM: CWJL0339 WITHERSWOOD WILCOOLA L0339^{PV}
ARDROSSAN EQUATOR A241^{PV}
ABERDEEN ESTATE WILCOOLA H22^{PV}
ARDROSSAN WILCOOLA Z31^{PV}

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 17 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | 04/06/2024 |
| | 6 | 6 | 6 | 6 | 5 | 5 | 4 | 2 | |

Notes: Another Command son from donor cow Witherswood Wilcoola L0339. Low birthweight with good growth. Flush brother to Lots 2 and 42.

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

July 2024 TransTasman Angus Cattle Evaluation

| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
|------|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|-------|
| EBV | +4.8 | +7.4 | -6.8 | +2.3 | +54 | +94 | +128 | +76 | +32 | +2.3 | -4.8 | +77 | +5.6 | -0.2 | -0.6 | +0.2 | +1.2 | +0.17 | \$A | \$A-L |
| ACC | 71% | 63% | 83% | 83% | 84% | 83% | 83% | 80% | 78% | 81% | 49% | 74% | 73% | 73% | 73% | 66% | 76% | 65% | \$224 | \$363 |

Traits Observed: BWT,600WT,Scan(EMA,Rib,Rump,IMF),Genomics

G A R MOMENTUM^{PV}
LAWSONS MOMENTOUS M518^{PV}
LAWSONS AFRICA H229^{SV}
SIRE: CSWQ011 MURDEDUKE QUARTERBACK Q011^{PV}
CARABAR DOCKLANDS D62^{PV}
MURDEDUKE BARUNAH N026^{PV}
MURDEDUKE K304^{SV}

HINGAIA 469[#]
BANQUET XPLANATION X060[#]
BANQUET DREAM V104[#]
DAM: VONC154 BANQUET CHAMPAGNE C154^{SV}
DMM ESSOTERIC 67R[#]
BLACK GOLD CHAMPAGNE J031+89[#]
WILSON DOWNS SUNBEAM (IMP NZ)[#]

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 18 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | 04/06/2024 |
| | 6 | 6 | 6 | 6 | 5 | 6 | 4 | 2 | |

Notes: A Quarterback son out of donor dam Banquet Champagne C154 (still in the herd at 17 years of age). A heifer bull with very positive fats and short gestation period.

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

July 2024 TransTasman Angus Cattle Evaluation

| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
|------|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|-------|
| EBV | +8.3 | +1.8 | -8.8 | +2.5 | +40 | +81 | +108 | +118 | +9 | +2.9 | -6.1 | +49 | +1.8 | +4.7 | +5.6 | -0.8 | +3.1 | +0.04 | \$A | \$A-L |
| ACC | 69% | 60% | 82% | 82% | 83% | 82% | 82% | 79% | 76% | 80% | 48% | 72% | 72% | 71% | 72% | 64% | 75% | 64% | \$173 | \$343 |

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

BENFIELD SUBSTANCE 8506[#]
 MOHNEN SUBSTANTIAL 272[#]
 MOHNEN GLYN MAWR ELBA 1758[#]
SIRE: USA18397542 SITZ STELLAR 726D^{PV}
 CONNEALY FINAL PRODUCT^{PV}
 SITZ PRIDE 200B[#]
 SITZ PRIDE 308Y[#]

MATAURI REALITY 839[#]
 BANNABY REALITY N187^{SV}
 BANNABY LOWAN F113^{SV}
DAM: ECMR129 BANNABY DREAM R129^{PV}
 MATAURI REALITY 839[#]
 BANNABY DREAM N153^{PV}
 BANNABY DREAM J35^{PV}

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 19 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | |
| | 6 | 6 | 6 | 6 | 6 | 5 | 4 | 2 | 04/06/2024 |

Notes: A Stellar son out of a Dream heifer. Top 1% growth across the board with positive calving ease. Top 1% low feed \$ index.

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

July 2024 TransTasman Angus Cattle Evaluation

| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
|------|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|-------|
| EBV | +6.0 | +7.8 | -10.9 | +4.6 | +71 | +128 | +163 | +180 | +8 | +3.6 | -5.0 | +83 | +6.0 | +4.4 | +4.3 | -0.1 | +0.4 | +0.05 | \$A | \$A-L |
| ACC | 69% | 57% | 83% | 82% | 83% | 81% | 82% | 79% | 74% | 80% | 44% | 71% | 71% | 71% | 71% | 63% | 75% | 62% | \$239 | \$473 |

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

EF COMPLEMENT 8088^{PV}
 EF COMMANDO 1366^{PV}
 RIVERBEND YOUNG LUCY W1470[#]
SIRE: NMMP15 MILLAH MURRAH PARATROOPER P15^{PV}
 MILLAH MURRAH HIGHLANDER G18^{SV}
 MILLAH MURRAH ELA M9^{PV}
 MILLAH MURRAH ELA K127^{SV}

HARB PENDLETON 765 J H^{SV}
 BEN NEVIS FRONTROW F41^{SV}
 BEN NEVIS PERFECTION A103[#]
DAM: NBNH215 BEN NEVIS JEAN H215^{SV}
 BULLIAC X-RAY X10[#]
 BEN NEVIS JEAN D71[#]
 BEN NEVIS JEAN B21[#]

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 20 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | |
| | 6 | 6 | 6 | 5 | 5 | 5 | 5 | 2 | 04/06/2024 |

Notes: The first of five Paratrooper sons. This one out of donor dam Ben Nevis Jean H215, flush brother to Lot 56. A heifer bull with good growth and carcass weight.

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

July 2024 TransTasman Angus Cattle Evaluation

| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
|------|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|-------|
| EBV | +4.3 | +6.1 | -4.5 | +3.6 | +57 | +104 | +128 | +106 | +18 | +1.9 | -3.1 | +81 | +5.3 | +1.7 | +3.0 | +0.0 | +0.8 | +0.54 | \$A | \$A-L |
| ACC | 71% | 62% | 83% | 84% | 84% | 83% | 83% | 80% | 78% | 81% | 46% | 74% | 72% | 73% | 73% | 66% | 76% | 64% | \$210 | \$368 |

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

S A V FINAL ANSWER 0035[#]
 CONNEALY CAPITALIST 028[#]
 PRIDES PITA OF CONANGA 8821[#]
SIRE: USA17666102 LD CAPITALIST 316^{PV}
 C A FUTURE DIRECTION 5321^{SV}
 LD DIXIE ERICA 2053[#]
 LD DIXIE ERICA OAR 0853[#]

BANQUET XPLANATION X060[#]
 BANQUET BUNNY B002^{SV}
 BLACK GOLD CHAMPAGNE J031+89[#]
DAM: VOND482 BANQUET KITE D482^{SV}
 BANQUET TIME FRAME Y135[#]
 BANQUET KITE A242[#]
 BANQUET KITE U14[#]

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 21 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | |
| | 6 | 6 | 6 | 6 | 5 | 5 | 4 | 2 | 04/06/2024 |

Notes: A real Capitalist heifer bull out of donor dam Banquet Kite D482 (still in the herd at 16 years of age).

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

July 2024 TransTasman Angus Cattle Evaluation

| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
|------|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|-------|---------|--------|------|------|-------|-----------------|-------|
| EBV | +9.3 | +6.2 | -3.3 | +2.4 | +40 | +81 | +104 | +72 | +16 | +1.5 | -3.3 | +71 | +12.4 | -0.7 | -1.7 | +1.6 | +0.9 | +0.27 | \$A | \$A-L |
| ACC | 70% | 63% | 82% | 82% | 83% | 81% | 82% | 79% | 77% | 80% | 53% | 72% | 72% | 72% | 72% | 66% | 75% | 64% | \$196 | \$328 |

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

G A R MOMENTUM^{PV}
 LAWSONS MOMENTOUS M518^{PV}
 LAWSONS AFRICA H229^{SV}
SIRE: CSWQ011 MURDEDUKE QUARTERBACK Q011^{PV}
 CARABAR DOCKLANDS D62^{PV}
 MURDEDUKE BARUNAH N026^{PV}
 MURDEDUKE K304^{SV}

EF COMMANDO 1366^{PV}
 BALDRIDGE COMMAND C036^{PV}
 BALDRIDGE BLACKBIRD A030[#]
DAM: ECMR213 BANNABY WILCOOLA R213^{PV}
 MILLAH MURRAH DOC F159^{PV}
 WITHERSWOOD WILCOOLA L0339^{PV}
 ABERDEEN ESTATE WILCOOLA H22^{PV}

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 22 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | 04/06/2024 |
| | 6 | 6 | 6 | 6 | 5 | 5 | 4 | 2 | |

Notes: A Quarterback son out of a heifer daughter of donor dam Witherswood Wilcoola L0339. Note top 1% growth ebv's across the board.

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

| July 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | | | |
|---|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|-------|
| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
| EBV | -7.0 | +4.4 | -6.5 | +7.5 | +72 | +127 | +168 | +167 | +21 | +2.9 | -4.3 | +103 | +3.4 | -1.9 | -2.7 | +0.0 | +3.4 | +0.24 | \$A | \$A-L |
| ACC | 69% | 60% | 82% | 82% | 83% | 81% | 82% | 78% | 75% | 79% | 46% | 72% | 71% | 71% | 72% | 62% | 75% | 63% | \$212 | \$392 |

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

EF COMPLEMENT 8088^{PV}
 EF COMMANDO 1366^{PV}
 RIVERBEND YOUNG LUCY W1470[#]
SIRE: USA18229487 BALDRIDGE 38 SPECIAL^{PV}
 STYLES UPGRADE J59[#]
 BALDRIDGE ISABEL Y69[#]
 BALDRIDGE ISABEL T935[#]

COONAMBLE Z3^{PV}
 COONAMBLE ELEVATOR E11^{PV}
 BANGADANG B31^{SV}
DAM: CWJK0183 WITHERSWOOD ELA K0183^{PV}
 H A POWER ALLIANCE 1025[#]
 MILLAH MURRAH ELA C36^{PV}
 MILLAH MURRAH ELA Z3^{SV}

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 23 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | 04/06/2024 |
| | 5 | 6 | 5 | 6 | 3 | 5 | 5 | 1 | |

Notes: A 38 Special son out of donor dam Witherswood Ela K183. Moderate birthweight with top 4% growth ebv's.

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

| July 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | | | |
|---|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|-------|
| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
| EBV | +2.8 | +2.1 | -2.6 | +4.4 | +67 | +117 | +153 | +135 | +7 | +2.6 | -3.2 | +83 | +3.8 | -0.4 | -1.7 | -0.2 | +2.4 | -0.25 | \$A | \$A-L |
| ACC | 72% | 63% | 83% | 84% | 84% | 83% | 83% | 80% | 78% | 81% | 48% | 74% | 73% | 73% | 73% | 66% | 76% | 64% | \$218 | \$394 |

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

MOGCK BULLSEYE^{PV}
 HOOVER NO DOUBT^{PV}
 MISS BLACKCAP ELLSTON J2[#]
SIRE: USA19444025 STERLING PACIFIC 904^{PV}
 G A R PROPHET^{SV}
 BALDRIDGE ISABEL B082[#]
 BALDRIDGE ISABEL Y69[#]

TUWHARETOA REGENT D145^{PV}
 PRIME JUGGERNAUT J15^{SV}
 PRIME LOWAN F20^{SV}
DAM: ECMP51 BANNABY KITE P51^{PV}
 BANQUET BUNNY B002^{SV}
 BANQUET KITE D482^{SV}
 BANQUET KITE A242[#]

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 24 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | 04/06/2024 |
| | 6 | 6 | 6 | 6 | 5 | 5 | 4 | 2 | |

Notes: Sterling Pacific son out of a good Kite cow with strong growth and note top 5% net feed efficiency.

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

| July 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | | | |
|---|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|-------|
| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
| EBV | -1.5 | +2.2 | -5.2 | +5.9 | +63 | +104 | +131 | +130 | +12 | +0.8 | -3.1 | +78 | +3.2 | -0.8 | +0.7 | -0.1 | +1.7 | -0.40 | \$A | \$A-L |
| ACC | 65% | 54% | 83% | 82% | 83% | 81% | 82% | 77% | 73% | 79% | 42% | 70% | 70% | 69% | 70% | 62% | 74% | 60% | \$189 | \$342 |

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

LOT 25 **BANNABY QUIXOTE T253^{SV}** **ECM22T253** **AMF,CAF,DDF,NHF,DWF,MAF,MH-F,OHF,OSF,RGF** **DOB: 16/8/2022** **HBR**

S CHISUM 6175^{PV}
 S CHISUM 255^{SV}
 S BLOSSOM 0278[#]
SIRE: NMMQ96 MILLAH MURRAH QUIXOTE Q96^{PV}
 MILLAH MURRAH KLOONEY K42^{PV}
 MILLAH MURRAH BRENDA N8^{PV}
 MILLAH MURRAH BRENDA L73^{PV}

THOMAS UP RIVER 1614^{PV}
 MILLAH MURRAH LOCH UP L133^{PV}
 MILLAH MURRAH BRENDA H49^{SV}
DAM: ECMQ129 BANNABY BARA Q129[#]
 V A R RESERVE 1111^{PV}
 BANNABY BARA M148[#]
 BANNABY BARA J106[#]

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 25 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | |
| | 6 | 7 | 6 | 7 | 4 | 5 | 4 | 2 | 04/06/2024 |

Notes: A positive calving ease Quixote son wth solid growth and top 20% low feed \$ index.

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

July 2024 TransTasman Angus Cattle Evaluation

| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
|------|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|-------|
| EBV | +3.5 | +7.0 | -2.8 | +4.5 | +62 | +108 | +148 | +130 | +25 | +2.4 | -4.1 | +102 | +5.8 | -3.5 | -6.5 | +0.8 | +2.7 | +0.25 | \$A | \$A-L |
| ACC | 66% | 55% | 84% | 82% | 83% | 82% | 82% | 78% | 74% | 80% | 42% | 70% | 70% | 70% | 71% | 62% | 74% | 61% | \$217 | \$390 |

Traits Observed: GL,BWT,600WT,Scan(EMA,Rib,Rump,IMF),Genomics

LOT 26 **BANNABY NEWSFLASH T169^{PV}** **ECM22T169** **AMF,CAF,DDF,NHF** **DOB: 30/7/2022** **HBR**

G A R PROGRESS^{SV}
 H P C A PROCEED^{PV}
 G A R 28 AMBUSH L119[#]
SIRE: NBNN239 BEN NEVIS NEWSFLASH N239^{PV}
 BEN NEVIS FRONTROW F41^{SV}
 BEN NEVIS JEAN H215^{SV}
 BEN NEVIS JEAN D71[#]

COONAMBLE Z3^{PV}
 BANQUET FREDERICK F683^{PV}
 VERMONT DREAM B272^{PV}
DAM: VONK243 BANQUET DREAM K243^{SV}
 BANQUET COBEE C084^{SV}
 BANQUET DREAM G403^{PV}
 BANQUET DREAM D381^{SV}

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 26 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | |
| | 6 | 6 | 6 | 7 | 5 | 6 | 3 | 2 | 04/06/2024 |

Notes: A Newsflash son out of a good Banquet Dream cow.

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

July 2024 TransTasman Angus Cattle Evaluation

| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
|------|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|-------|
| EBV | -0.8 | +2.4 | -5.0 | +5.9 | +52 | +89 | +124 | +123 | +15 | +2.1 | -2.0 | +69 | +6.1 | -3.5 | -3.3 | +1.7 | -0.4 | -0.39 | \$A | \$A-L |
| ACC | 67% | 57% | 83% | 83% | 83% | 82% | 83% | 79% | 76% | 80% | 45% | 74% | 73% | 73% | 74% | 65% | 77% | 66% | \$143 | \$280 |

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

LOT 27 **BANNABY 38 SPECIAL T141^{PV}** **ECM22T141** **AMF,CAF,DDF,NHF** **DOB: 28/7/2022** **HBR**

EF COMPLEMENT 8088^{PV}
 EF COMMANDO 1366^{PV}
 RIVERBEND YOUNG LUCY W1470[#]
SIRE: USA18229487 BALDRIDGE 38 SPECIAL^{PV}
 STYLES UPGRADE J59[#]
 BALDRIDGE ISABEL Y69[#]
 BALDRIDGE ISABEL T935[#]

HIGHLANDER OF STERN AB[#]
 BRAVEHEART OF STERN^{SV}
 STERN 3886[#]
DAM: CWJK0081 WITHERSWOOD BRENDA K0081^{SV}
 PAPA EQUATOR 2928[#]
 WITHERSWOOD BRENDA G5^{SV}
 MILLAH MURRAH BRENDA Y33[#]

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 27 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | |
| | 5 | 6 | 6 | 6 | 5 | 5 | 4 | 2 | 04/06/2024 |

Notes: A 38 Special ET son out of donor cow Witherswood Brenda K0081 with good structure.

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

July 2024 TransTasman Angus Cattle Evaluation

| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
|------|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|-------|
| EBV | -1.8 | -3.6 | -4.3 | +5.0 | +48 | +91 | +119 | +92 | +17 | +2.8 | -4.3 | +65 | +9.2 | +0.0 | +1.7 | +0.8 | +0.1 | +0.05 | \$A | \$A-L |
| ACC | 71% | 62% | 83% | 83% | 84% | 82% | 83% | 80% | 77% | 80% | 48% | 72% | 72% | 72% | 72% | 65% | 75% | 63% | \$180 | \$303 |

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

top 20%



BENFIELD SUBSTANCE 8506[#]
 MOHNEN SUBSTANTIAL 272[#]
 MOHNEN GLYN MAWR ELBA 1758[#]
SIRE: USA18397542 SITZ STELLAR 726D^{PV}
 CONNEALY FINAL PRODUCT^{PV}
 SITZ PRIDE 200B[#]
 SITZ PRIDE 308Y[#]

H P C A INTENSITY[#]
 RENNYLEA L519^{PV}
 RENNYLEA H414^{SV}
DAM: ECMR51 BANNABY LOWAN R51^{PV}
 ANVIL ENDLESS E160^{PV}
 ANVIL LOWAN H126^{PV}
 TE MANIA Y147[#]

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 28 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | |
| | 6 | 6 | 6 | 6 | 5 | 5 | 4 | 1 | 04/06/2024 |

Notes: A higher birthweight Stellar son out of a good young Lowan cow. Again with good structure.

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

July 2024 TransTasman Angus Cattle Evaluation

| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
|------|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|-------|
| EBV | -5.3 | -3.7 | -4.4 | +6.2 | +51 | +89 | +124 | +91 | +17 | +1.8 | -6.5 | +56 | +4.1 | +3.2 | +4.5 | +0.2 | +1.2 | +0.24 | \$A | \$A-L |
| ACC | 69% | 57% | 83% | 82% | 83% | 81% | 82% | 78% | 74% | 80% | 43% | 70% | 70% | 69% | 70% | 62% | 74% | 60% | \$205 | \$325 |

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

EF COMPLEMENT 8088^{PV}
 EF COMMANDO 1366^{PV}
 RIVERBEND YOUNG LUCY W1470[#]
SIRE: NMMP15 MILLAH MURRAH PARATROOPER P15^{PV}
 MILLAH MURRAH HIGHLANDER G18^{SV}
 MILLAH MURRAH ELA M9^{PV}
 MILLAH MURRAH ELA K127^{SV}

COONAMBLE Z3^{PV}
 COONAMBLE ELEVATOR E11^{PV}
 BANGADANG B31^{SV}
DAM: CWJK0183 WITHERSWOOD ELA K0183^{PV}
 H A POWER ALLIANCE 1025[#]
 MILLAH MURRAH ELA C36^{PV}
 MILLAH MURRAH ELA Z3^{SV}

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 29 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | |
| | 6 | 5 | 5 | 6 | 5 | 5 | 3 | 2 | 04/06/2024 |

Notes: One for putting weight in your steers. Top 1-2% growth ebvs. Paratrooper son of donor Witherswood Ela K0183. Flush brother to Lot 57.

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

July 2024 TransTasman Angus Cattle Evaluation

| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
|------|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|-------|
| EBV | -5.8 | +5.7 | -5.3 | +6.1 | +70 | +128 | +165 | +175 | +7 | +4.3 | -2.5 | +96 | +7.4 | -1.2 | -3.9 | +0.3 | +3.0 | -0.01 | \$A | \$A-L |
| ACC | 71% | 62% | 84% | 84% | 84% | 83% | 84% | 81% | 78% | 81% | 47% | 74% | 73% | 73% | 73% | 67% | 76% | 64% | \$192 | \$380 |

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

COONAMBLE HECTOR H249^{SV}
 MILLAH MURRAH NECTAR N334^{PV}
 MILLAH MURRAH PRUE H113^{PV}
SIRE: NAQQ67 ARDROSSAN NECTAR Q67^{PV}
 TE MANIA GARTH G67^{PV}
 ARDROSSAN WILCOOLA L96^{PV}
 ARDROSSAN WILCOOLA H263^{SV}

CONNEALY REVENUE 7392^{SV}
 BANNABY REVENUE M22^{SV}
 STERN 5258[#]
DAM: ECMQ228 BANNABY JEDDA Q228[#]
 TUWHARETOA REGENT D145^{PV}
 BANNABY EDWINA K159[#]
 BANNABY EDWINA G17^{PV}

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 30 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | |
| | 6 | 6 | 6 | 6 | 5 | 5 | 4 | 2 | 04/06/2024 |

Notes: A moderate birthweight Nectar son. A real carcass improver - EMA 10.3 and IMF 4.6.

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

July 2024 TransTasman Angus Cattle Evaluation

| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
|------|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|-------|---------|--------|------|------|-------|-----------------|-------|
| EBV | +1.0 | +0.3 | -5.1 | +4.4 | +48 | +88 | +119 | +106 | +15 | +3.1 | -4.7 | +69 | +10.3 | -1.7 | -3.1 | +0.8 | +4.6 | +0.22 | \$A | \$A-L |
| ACC | 63% | 53% | 81% | 81% | 82% | 80% | 81% | 77% | 72% | 77% | 39% | 68% | 68% | 68% | 69% | 60% | 72% | 63% | \$209 | \$353 |

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

S CHISUM 6175^{PV}
 S CHISUM 255^{SV}
 S BLOSSOM 0278[#]
SIRE: NMMQ96 MILLAH MURRAH QUIXOTE Q96^{PV}
 MILLAH MURRAH KLOONEY K42^{PV}
 MILLAH MURRAH BRENDA N8^{PV}
 MILLAH MURRAH BRENDA L73^{PV}

MUSGRAVE AVIATOR^{SV}
 MUSGRAVE MEDIATOR^{PV}
 MUSGRAVE BARBARA LASS 273[#]
DAM: ECMQ194 BANNABY DREAM Q194[#]
 ONSLOW KWATOR K400^{PV}
 BANNABY DREAM N177^{PV}
 BANNABY DREAM H33^{PV}

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 31 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | 04/06/2024 |
| | 6 | 6 | 5 | 6 | 5 | 6 | 3 | 2 | |

Notes: A low birthweight Quixote son out of a very low birthweight Dream cow with strong growth.

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

July 2024 TransTasman Angus Cattle Evaluation

| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
|------|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|-------|
| EBV | +1.9 | +7.0 | +0.8 | +3.0 | +57 | +98 | +133 | +97 | +27 | +3.9 | -3.2 | +95 | +1.7 | +1.3 | +0.8 | -0.7 | +2.8 | +0.20 | \$A | \$A-L |
| ACC | 65% | 54% | 83% | 82% | 82% | 81% | 81% | 77% | 73% | 79% | 40% | 69% | 69% | 69% | 61% | 73% | 59% | | \$198 | \$342 |

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

G A R PROGRESS^{SV}
 H P C A PROCEED^{PV}
 G A R 28 AMBUSH L119[#]
SIRE: NBNN239 BEN NEVIS NEWSFLASH N239^{PV}
 BEN NEVIS FRONTROW F41^{SV}
 BEN NEVIS JEAN H215^{SV}
 BEN NEVIS JEAN D71[#]

SUMMITCREST COMPLETE 1P55[#]
 KM BROKEN BOW 002^{PV}
 SUMMITCREST PRINCESS OP12[#]
DAM: ECM101 BANNABY BONNEY M101[#]
 BANNABY IN FOCUS G15^{SV}
 BANNABY BONNEY K184[#]
 BANNABY BONNEY G16[#]

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 32 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | 04/06/2024 |
| | 5 | 6 | 6 | 6 | 5 | 5 | 4 | 3 | |

Notes: One of the youngest T bulls in the sale from Newsflash . Positive calving ease with top 30% ABI.

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

July 2024 TransTasman Angus Cattle Evaluation

| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
|------|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|-------|
| EBV | +0.0 | +2.5 | -6.0 | +5.2 | +58 | +97 | +128 | +83 | +24 | +0.3 | -3.6 | +90 | +7.9 | -3.2 | -0.8 | +0.8 | +1.8 | +0.06 | \$A | \$A-L |
| ACC | 66% | 57% | 82% | 82% | 82% | 81% | 81% | 78% | 74% | 78% | 44% | 72% | 71% | 71% | 72% | 62% | 75% | 64% | \$232 | \$355 |

Traits Observed: Scan(Rib,Rump,IMF),Genomics

BANQUET DUNCAN D412^{SV}
 BANQUET JAMBEROO J507^{SV}
 FORRES WILCOOLA D107[#]
SIRE: VONN462 BANQUET NUTTELLA N462^{PV}
 MILLAH MURRAH DOC F159^{PV}
 BANQUET YENDI K224^{SV}
 BANQUET YENDI D351^{SV}

WAITARA VALLEY TEX[#]
 HINGAIA 469[#]
 HINGAIA 910[#]
DAM: HBUD019 ANVIL VITALITY D019^{PV}
 B/R NEW DESIGN 036[#]
 ROBONBEL VITALITY V31[#]
 ROBONBEL SEQUEL S18[#]

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 33 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | 04/06/2024 |
| | 6 | 6 | 6 | 6 | 5 | 5 | 4 | 2 | |

Notes: Another Nutella son from Anvil Vitality D019, still in the herd at 16 years of age. Flush brother to Lot 8.

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

July 2024 TransTasman Angus Cattle Evaluation

| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
|------|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|-------|
| EBV | -2.7 | -4.5 | -3.2 | +7.9 | +46 | +85 | +118 | +126 | +19 | +1.3 | -5.3 | +49 | +2.2 | -0.2 | -2.1 | +0.5 | +1.6 | +0.06 | \$A | \$A-L |
| ACC | 66% | 57% | 82% | 83% | 83% | 82% | 82% | 78% | 75% | 80% | 45% | 71% | 71% | 71% | 71% | 64% | 74% | 64% | \$136 | \$273 |

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

G A R MOMENTUM^{PV}
 LAWSONS MOMENTOUS M518^{PV}
 LAWSONS AFRICA H229^{SV}
SIRE: CSWQ011 MURDEDUKE QUARTERBACK Q011^{PV}
 CARABAR DOCKLANDS D62^{PV}
 MURDEDUKE BARUNAH N026^{PV}
 MURDEDUKE K304^{SV}

HINGAIA 469[#]
 MILLAH MURRAH KINGDOM K35^{PV}
 MILLAH MURRAH FLOWER G41^{PV}
DAM: CWJP0225 WITHERSWOOD KERRY P0225^{PV}
 G A R GRID MAKER[#]
 WITHERSWOOD KERRY A255^{SV}
 TE MANIA BEEAC Q74+95[#]

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 34 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | 04/06/2024 |
| | 5 | 6 | 6 | 6 | 5 | 5 | 4 | 1 | |

Notes: A high birthweight Quarterback son from a very good Kerry cow. Flush brother to Lots 4 and 10.

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

July 2024 TransTasman Angus Cattle Evaluation

| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
|------|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|-------|
| EBV | -2.6 | -1.9 | -6.0 | +5.8 | +52 | +90 | +119 | +112 | +13 | +3.0 | -4.3 | +63 | +1.3 | +0.0 | +1.2 | -0.1 | +2.4 | +0.30 | \$A | \$A-L |
| ACC | 69% | 60% | 83% | 82% | 84% | 82% | 82% | 79% | 76% | 80% | 47% | 73% | 72% | 72% | 73% | 64% | 76% | 65% | \$167 | \$302 |

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

G A R MOMENTUM^{PV}
 LAWSONS MOMENTOUS M518^{PV}
 LAWSONS AFRICA H229^{SV}
SIRE: CSWQ011 MURDEDUKE QUARTERBACK Q011^{PV}
 CARABAR DOCKLANDS D62^{PV}
 MURDEDUKE BARUNAH N026^{PV}
 MURDEDUKE K304^{SV}

HINGAIA 469[#]
 BANQUET XPLANATION X060[#]
 BANQUET DREAM V104[#]
DAM: VONC154 BANQUET CHAMPAGNE C154^{SV}
 DMM ESSOTERIC 67R[#]
 BLACK GOLD CHAMPAGNE J031+89[#]
 WILSON DOWNS SUNBEAM (IMP NZ)[#]

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 35 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | 04/06/2024 |
| | 7 | 6 | 6 | 6 | 5 | 5 | 4 | 1 | |

Notes: A positive calving ease Quarterback son out of donor cow Banquet Champagne C154, still in the herd at 17 years of age. Good growth and positive fat.

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

July 2024 TransTasman Angus Cattle Evaluation

| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
|------|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|-------|
| EBV | +5.4 | +2.5 | -4.1 | +5.6 | +51 | +101 | +121 | +125 | +7 | +4.7 | -4.8 | +60 | +7.5 | +2.0 | +3.5 | +0.3 | +1.2 | -0.02 | \$A | \$A-L |
| ACC | 70% | 62% | 83% | 83% | 84% | 82% | 83% | 79% | 77% | 81% | 49% | 74% | 73% | 73% | 73% | 65% | 76% | 65% | \$201 | \$379 |

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

G A R PROGRESS^{SV}
 H P C A PROCEED^{PV}
 G A R 28 AMBUSH L119[#]
SIRE: NBNN239 BEN NEVIS NEWSFLASH N239^{PV}
 BEN NEVIS FRONTROW F41^{SV}
 BEN NEVIS JEAN H215^{SV}
 BEN NEVIS JEAN D71[#]

COONAMBLE Z3^{PV}
 BANQUET FREDERICK F683^{PV}
 VERMONT DREAM B272^{PV}
DAM: VONK243 BANQUET DREAM K243^{SV}
 BANQUET COBEE C084^{SV}
 BANQUET DREAM G403^{PV}
 BANQUET DREAM D381^{SV}

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 36 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | 04/06/2024 |
| | 5 | 6 | 5 | 6 | 4 | 5 | 4 | 1 | |

Notes: A high birthweight Newsflash son out of a good Dream cow.

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

July 2024 TransTasman Angus Cattle Evaluation

| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
|------|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|-------|
| EBV | -7.2 | -7.9 | -1.2 | +7.9 | +67 | +114 | +160 | +189 | +16 | +1.1 | -2.0 | +94 | +7.9 | -2.0 | -2.1 | +1.4 | -0.5 | -0.11 | \$A | \$A-L |
| ACC | 66% | 57% | 82% | 82% | 83% | 82% | 82% | 79% | 76% | 79% | 44% | 73% | 72% | 72% | 73% | 64% | 76% | 65% | \$140 | \$307 |

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

G A R PROPHET^{SV}
 BALDRIDGE BEAST MODE B074^{PV}
 BALDRIDGE ISABEL Y69[#]
SIRE: NBNP122 BEN NEVIS PRIME P122^{PV}
 AYRVALE BARTEL E7^{PV}
 BEN NEVIS DORMIST M115^{SV}
 BEN NEVIS DORMIST K59[#]

PAPA EQUATOR 2928[#]
 ONSLOW KWATOR K400^{PV}
 FHCC GEORGIA 264[#]
DAM: ECMN177 BANNABY DREAM N177^{PV}
 TE MANIA INFINITY 04 379 AB[#]
 BANNABY DREAM H33^{PV}
 VERMONT DREAM B227^{PV}

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 37 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | 04/06/2024 |
| | 6 | 6 | 5 | 6 | 5 | 5 | 4 | 1 | |

Notes: A positive calving ease Prime son from another good Dream cow with great structure, carcase and net feed intake.

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

| July 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | | | |
|---|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|-------|
| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
| EBV | +4.5 | +6.5 | -2.2 | +2.8 | +52 | +86 | +106 | +99 | +11 | +2.7 | -3.9 | +78 | +5.9 | +0.3 | +2.5 | -0.4 | +2.7 | -0.12 | \$A | \$A-L |
| ACC | 66% | 56% | 82% | 82% | 83% | 81% | 81% | 78% | 74% | 79% | 43% | 70% | 69% | 69% | 70% | 61% | 74% | 61% | \$197 | \$347 |

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

G A R PROPHET^{SV}
 BALDRIDGE BEAST MODE B074^{PV}
 BALDRIDGE ISABEL Y69[#]
SIRE: NBNP122 BEN NEVIS PRIME P122^{PV}
 AYRVALE BARTEL E7^{PV}
 BEN NEVIS DORMIST M115^{SV}
 BEN NEVIS DORMIST K59[#]

HINGAIA 469[#]
 MILLAH MURRAH KINGDOM K35^{SV}
 MILLAH MURRAH FLOWER G41^{SV}
DAM: ECMN67 BANNABY DREAM N67^{PV}
 BT RIGHT TIME 24J[#]
 BANQUET DREAM C226^{PV}
 BANQUET KIWI DREAM+92[#]

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 38 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | 04/06/2024 |
| | 6 | 6 | 6 | 6 | 5 | 5 | 5 | 2 | |

Notes: A higher birthweight Prime son with excellent growth ebv's, positive fat, and great feed efficiency.

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

| July 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | | | |
|---|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|-------|
| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
| EBV | -3.0 | +0.1 | -0.6 | +5.8 | +57 | +96 | +128 | +100 | +15 | +2.9 | -5.0 | +60 | +2.6 | +1.7 | +2.7 | -0.8 | +3.5 | -0.12 | \$A | \$A-L |
| ACC | 65% | 57% | 82% | 81% | 82% | 80% | 81% | 77% | 73% | 78% | 45% | 70% | 70% | 69% | 70% | 62% | 74% | 62% | \$208 | \$343 |

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

S A V FINAL ANSWER 0035[#]
 CONNEALY CAPITALIST 028[#]
 PRIDES PITA OF CONANGA 8821[#]
SIRE: USA17666102 LD CAPITALIST 316^{PV}
 C A FUTURE DIRECTION 5321^{SV}
 LD DIXIE ERICA 2053[#]
 LD DIXIE ERICA OAR 0853[#]

MILLAH MURRAH EQUATOR D78^{PV}
 MILLAH MURRAH DOC F159^{PV}
 HAZELDEAN Y275^{SV}
DAM: CWJL0339 WITHERSWOOD WILCOOLA L0339^{PV}
 ARDROSSAN EQUATOR A241^{PV}
 ABERDEEN ESTATE WILCOOLA H22^{PV}
 ARDROSSAN WILCOOLA Z31^{PV}

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 39 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | 04/06/2024 |
| | 6 | 6 | 6 | 6 | 5 | 5 | 4 | 2 | |

Notes: Flush brother to Lots 12 and 60. Low birthweight Capitalist son from L0339. Very positive fats and note carcase weight ebv.

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

| July 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | | | |
|---|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|-------|
| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
| EBV | +4.1 | +8.0 | -2.1 | +3.3 | +46 | +89 | +118 | +100 | +24 | +1.8 | -5.2 | +84 | +8.6 | +3.2 | +5.1 | +0.1 | +0.7 | -0.03 | \$A | \$A-L |
| ACC | 72% | 65% | 83% | 83% | 84% | 83% | 83% | 80% | 78% | 81% | 56% | 74% | 74% | 73% | 74% | 68% | 77% | 67% | \$206 | \$363 |

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

H P C A INTENSITY*
 RENNYLEA L519^{PV}
 RENNYLEA H414^{SV}
SIRE: NORP550 RENNYLEA PROSPECT P550^{PV}
 RENNYLEA G317^{PV}
 RENNYLEA K609^{SV}
 LAWSONS TANK B1155 G981^{SV}

MUSGRAVE AVIATOR^{SV}
 MUSGRAVE APACHE^{SV}
 MUSGRAVE CAROLINE 1304-189*
DAM: ECMQ154 BANNABY BARUNAH Q154[#]
 WATTLETOP FRANKLIN G188^{SV}
 WATTLETOP J464^{SV}
 WATTLETOP BARUNAH G330[#]

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 40 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | 04/06/2024 |
| | 6 | 5 | 6 | 6 | 5 | 5 | 4 | 1 | |

Notes: A moderate birthweight Prospect son from a very low birthweight Barunah cow. Great structure and feed efficiency.

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

| July 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | | | |
|---|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|-------|
| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
| EBV | -0.8 | +4.2 | -6.2 | +4.1 | +55 | +97 | +135 | +145 | +17 | +2.2 | -3.2 | +82 | +4.2 | +0.9 | -0.1 | +0.4 | +1.4 | -0.38 | \$A | \$A-L |
| ACC | 66% | 56% | 82% | 81% | 82% | 81% | 81% | 77% | 74% | 79% | 42% | 69% | 69% | 69% | 70% | 61% | 73% | 60% | \$161 | \$326 |

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

G A R PROPHET^{SV}
 BALDRIDGE BEAST MODE B074^{PV}
 BALDRIDGE ISABEL Y69*
SIRE: NBNP122 BEN NEVIS PRIME P122^{PV}
 AYRVALE BARTEL E7^{PV}
 BEN NEVIS DORMIST M115^{SV}
 BEN NEVIS DORMIST K59*

LAWSONS INVINCIBLE C402^{PV}
 BANNABY INVINCIBLE H81*
 BANNABY MARTINA F143*
DAM: ECMK41 BANNABY JAPARA K41[#]
 ARDROSSAN EQUATOR A241^{PV}
 BANNABY JAPARA H05*
 COMFORT HILL JAPARA Z94*

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 41 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | 04/06/2024 |
| | 6 | 6 | 6 | 6 | 5 | 5 | 4 | 1 | |

Notes: A low birthweight Prime heifer bull with excellent carcass characteristics. Top 15% Angus Breeding \$ Index.

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

| July 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | | | |
|---|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|-------|
| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
| EBV | +8.3 | +4.8 | -6.1 | +2.0 | +47 | +80 | +102 | +69 | +16 | +2.0 | -5.0 | +58 | +8.5 | +0.8 | +1.1 | +0.3 | +4.0 | +0.73 | \$A | \$A-L |
| ACC | 63% | 53% | 81% | 81% | 82% | 80% | 80% | 76% | 72% | 77% | 41% | 68% | 67% | 67% | 68% | 59% | 72% | 59% | \$237 | \$373 |

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

EF COMPLEMENT 8088^{PV}
 EF COMMANDO 1366^{PV}
 RIVERBEND YOUNG LUCY W1470*
SIRE: USA18219911 BALDRIDGE COMMAND C036^{PV}
 HOOVER DAM*
 BALDRIDGE BLACKBIRD A030*
 BALDRIDGE BLACKBIRD X89*

MILLAH MURRAH EQUATOR D78^{PV}
 MILLAH MURRAH DOC F159^{PV}
 HAZELDEAN Y275^{SV}
DAM: CWJL0339 WITHERSWOOD WILCOOLA L0339^{PV}
 ARDROSSAN EQUATOR A241^{PV}
 ABERDEEN ESTATE WILCOOLA H22^{PV}
 ARDROSSAN WILCOOLA Z31^{PV}

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 42 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | 04/06/2024 |
| | 6 | 6 | 6 | 6 | 6 | 5 | 4 | 2 | |

Notes: Flush brother to Lots 2 and 18. High growth (top 2-4%) cow bull out of L0339.

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

| July 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | | | |
|---|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|-------|
| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
| EBV | -8.3 | +1.3 | -6.8 | +8.6 | +70 | +118 | +154 | +115 | +27 | +1.9 | -5.5 | +94 | +8.3 | -1.6 | -1.4 | +0.7 | +0.5 | -0.26 | \$A | \$A-L |
| ACC | 71% | 63% | 83% | 83% | 84% | 83% | 83% | 80% | 78% | 81% | 50% | 74% | 73% | 73% | 74% | 66% | 77% | 65% | \$233 | \$370 |

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

EF COMPLEMENT 8088^{PV}
 EF COMMANDO 1366^{PV}
 RIVERBEND YOUNG LUCY W1470[#]
SIRE: USA18219911 BALDRIDGE COMMAND C036^{PV}
 HOOVER DAM[#]
 BALDRIDGE BLACKBIRD A030[#]
 BALDRIDGE BLACKBIRD X89[#]

COONAMBLE Z3^{PV}
 BANQUET FREDERICK F683^{PV}
 VERMONT DREAM B272^{PV}
DAM: VONK243 BANQUET DREAM K243^{SV}
 BANQUET COBEE C084^{SV}
 BANQUET DREAM G403^{PV}
 BANQUET DREAM D381^{SV}

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 43 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | 04/06/2024 |
| | 7 | 6 | 6 | 6 | 5 | 5 | 4 | 2 | |

Notes: Another Command ET son out of Banquet Dream K243. Very low birthweight heifer bull.

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

| July 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | | | |
|---|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|-------|
| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
| EBV | +9.7 | +4.9 | -5.9 | +0.9 | +41 | +71 | +87 | +60 | +16 | +0.7 | -5.2 | +43 | +9.8 | +0.9 | +0.3 | +1.4 | +0.2 | -0.08 | \$A | \$A-L |
| ACC | 71% | 63% | 83% | 83% | 84% | 83% | 83% | 80% | 78% | 81% | 48% | 73% | 73% | 73% | 73% | 66% | 76% | 64% | \$201 | \$324 |

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

BENFIELD SUBSTANCE 8506[#]
 MOHNEN SUBSTANTIAL 272[#]
 MOHNEN GLYN MAWR ELBA 1758[#]
SIRE: USA18397542 SITZ STELLAR 726D^{PV}
 CONNEALY FINAL PRODUCT^{PV}
 SITZ PRIDE 200B[#]
 SITZ PRIDE 308Y[#]

WERNER WAR PARTY 2417[#]
 VBR CHIEFTAIN 3W21^{PV}
 VBR 1ND9 OF 611 NEW DAY[#]
DAM: ECMN116 BANNABY N116^{SV}
 BANNABY TOTAL H150^{SV}
 BANNABY MARTINA L155[#]
 BANNABY MARTINA G84[#]

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 44 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | 04/06/2024 |
| | 6 | 5 | 6 | 6 | 5 | 5 | 4 | 2 | |

Notes: A moderate birthweight Stellar son with great growth and top 5% \$ indexes.

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

| July 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | | | |
|---|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|-------|
| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
| EBV | +4.2 | +6.8 | -10.4 | +3.5 | +54 | +106 | +133 | +113 | +13 | +2.4 | -8.7 | +59 | +6.3 | +2.9 | +3.1 | -0.1 | +1.9 | +0.22 | \$A | \$A-L |
| ACC | 69% | 57% | 84% | 83% | 84% | 82% | 82% | 79% | 75% | 80% | 41% | 71% | 71% | 71% | 71% | 63% | 75% | 61% | \$259 | \$446 |

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

H P C A INTENSITY[#]
 RENNYLEA NATIONWIDE N432^{PV}
 RENNYLEA H367^{SV}
SIRE: NAQQ116 ARDROSSAN NATIONWIDE Q116^{PV}
 MILWILLAH GATSBY G279^{PV}
 ARDROSSAN PRINCESS M137^{SV}
 ARDROSSAN PRINCESS F173[#]

MUSGRAVE AVIATOR^{PV}
 MUSGRAVE MEDIATOR^{PV}
 MUSGRAVE BARBARA LASS 273[#]
DAM: ECMP80 BANNABY PATRIOT P80^{SV}
 LAWSONS INVINCIBLE C402^{PV}
 BANNABY PATRIOT K118[#]
 KENNY'S CREEK E20^{PV}

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 45 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | 04/06/2024 |
| | 6 | 6 | 5 | 6 | 4 | 5 | 4 | 2 | |

Notes: Sadly we lost Nationwide to injury and this is only one of two sons in the sale. A very low birthweight heifer bull with great carcass characteristics and feet.

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

| July 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | | | |
|---|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|-------|---------|--------|------|------|-------|-----------------|-------|
| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
| EBV | +6.1 | +4.4 | -1.3 | +1.6 | +37 | +74 | +100 | +74 | +21 | +0.5 | -5.8 | +61 | +10.0 | +0.6 | -0.2 | +0.2 | +4.5 | +0.66 | \$A | \$A-L |
| ACC | 63% | 54% | 81% | 81% | 82% | 80% | 81% | 77% | 73% | 78% | 39% | 69% | 68% | 68% | 69% | 59% | 73% | 60% | \$214 | \$348 |

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

MOGCK BULLSEYE^{PV}
 HOOVER NO DOUBT^{PV}
 MISS BLACKCAP ELLSTON J2[#]
SIRE: USA19444025 STERLING PACIFIC 904^{PV}
 G A R PROPHET^{SV}
 BALDRIDGE ISABEL B082[#]
 BALDRIDGE ISABEL Y69[#]

G A R MOMENTUM^{PV}
 G A R INERTIA^{PV}
 G A R PROPHET 2984[#]
DAM: ECMR35 BANNABY DREAM R35^{PV}
 WITHERSWOOD BOS K0092^{PV}
 WITHERSWOOD DREAM P0008[#]
 BANQUET DREAM Y259^{SV}

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 46 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | 04/06/2024 |
| | 6 | 7 | 7 | 7 | 7 | 6 | 5 | 1 | |

Notes: A docile high growth Pacific son with very good carcass characteristics.

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

July 2024 TransTasman Angus Cattle Evaluation

| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
|------|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|-------|
| EBV | -11.0 | -1.2 | -3.6 | +6.1 | +64 | +110 | +129 | +124 | +16 | +4.4 | -3.6 | +60 | +9.8 | -1.3 | -1.8 | +0.6 | +2.7 | +0.56 | \$A | \$A-L |
| ACC | 66% | 54% | 83% | 82% | 83% | 81% | 82% | 77% | 73% | 79% | 41% | 69% | 70% | 69% | 70% | 61% | 73% | 60% | \$188 | \$318 |

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

C R A BEXTOR 872 5205 608[#]
 G A R PROPHET^{SV}
 G A R OBJECTIVE 1885[#]
SIRE: USA17960722 BALDRIDGE BEAST MODE B074^{PV}
 STYLES UPGRADE J59[#]
 BALDRIDGE ISABEL Y69[#]
 BALDRIDGE ISABEL T935[#]

LEACHMAN RIGHT TIME^{SV}
 HYLINE RIGHT TIME 338[#]
 HYLINE PRIDE 265[#]
DAM: CWJE163 WITHERSWOOD KERRY E163^{SV}
 B/R NEW FRONTIER 095[#]
 WITHERSWOOD KERRY Z140[#]
 BOOROOMOOKA QUEIED Q74+95[#]

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 47 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | 04/06/2024 |
| | 7 | 6 | 6 | 6 | 5 | 5 | 5 | 2 | |

Notes: A low birthweight Beast Mode heifer bull out of donor dam Witherswood Kerry E163.

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

July 2024 TransTasman Angus Cattle Evaluation

| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
|------|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|-------|
| EBV | +3.1 | +3.0 | -6.4 | +3.4 | +55 | +88 | +105 | +63 | +18 | +3.1 | -5.1 | +51 | +5.3 | -0.5 | -0.7 | -0.1 | +2.7 | -0.06 | \$A | \$A-L |
| ACC | 72% | 65% | 83% | 82% | 83% | 82% | 82% | 80% | 77% | 80% | 54% | 74% | 73% | 73% | 74% | 68% | 77% | 67% | \$225 | \$347 |

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

BENFIELD SUBSTANCE 8506[#]
 MOHNEN SUBSTANTIAL 272[#]
 MOHNEN GLYN MAWR ELBA 1758[#]
SIRE: USA18397542 SITZ STELLAR 726D^{PV}
 CONNEALY FINAL PRODUCT^{PV}
 SITZ PRIDE 200B[#]
 SITZ PRIDE 308Y[#]

SYDGEN EXCEED 3223^{PV}
 SYDGEN ENHANCE^{SV}
 SYDGEN RITA 2618[#]
DAM: ECMR142 BANNABY QUEENIE R142^{PV}
 V A R DISCOVERY 2240^{PV}
 BANNABY QUEENIE N170^{PV}
 BANNABY QUEENIE K57^{SV}

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 48 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | 04/06/2024 |
| | 5 | 5 | 6 | 6 | 5 | 5 | 3 | 1 | |

Notes: A real heifer bull with great growth - a genuine curve bender. Top 9-11% \$ indexes.

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

July 2024 TransTasman Angus Cattle Evaluation

| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
|------|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|-------|
| EBV | +7.6 | +8.8 | -10.8 | +2.1 | +62 | +118 | +158 | +118 | +22 | +3.5 | -7.1 | +83 | +4.6 | -2.4 | -2.9 | +0.5 | +1.2 | +0.01 | \$A | \$A-L |
| ACC | 70% | 59% | 84% | 82% | 83% | 82% | 82% | 79% | 75% | 80% | 43% | 71% | 71% | 70% | 71% | 63% | 75% | 61% | \$261 | \$456 |

Traits Observed: GL,BWT,400WT,600WT,Scan(Rib,Rump,IMF),Genomics

G A R PROGRESS^{SV}
 H P C A PROCEED^{PV}
 G A R 28 AMBUSH L119[#]
SIRE: NBNN239 BEN NEVIS NEWSFLASH N239^{PV}
 BEN NEVIS FRONTROW F41^{SV}
 BEN NEVIS JEAN H215^{SV}
 BEN NEVIS JEAN D71[#]

WAITARA VALLEY TEX[#]
 HINGAIA 469[#]
 HINGAIA 910[#]
DAM: HBUD019 ANVIL VITALITY D019^{PV}
 B/R NEW DESIGN 036[#]
 ROBONBEL VITALITY V31[#]
 ROBONBEL SEQUEL S18[#]

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 49 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | 04/06/2024 |
| | 6 | 6 | 6 | 6 | 5 | 5 | 3 | 2 | |

Notes: A Newsflash son out of a Vitality donor cow. Suitable for cow joinings.

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

| July 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | | | |
|---|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|-------|
| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
| EBV | +0.6 | -1.8 | -5.2 | +5.9 | +43 | +76 | +100 | +96 | +16 | +0.2 | -5.9 | +54 | +8.6 | -3.3 | -2.6 | +1.6 | +1.0 | -0.21 | \$A | \$A-L |
| ACC | 68% | 61% | 83% | 83% | 84% | 82% | 83% | 80% | 77% | 80% | 49% | 74% | 74% | 74% | 75% | 66% | 77% | 67% | \$177 | \$304 |

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

S CHISUM 6175^{PV}
 S CHISUM 255^{SV}
 S BLOSSOM 0278[#]
SIRE: NMMQ96 MILLAH MURRAH QUIXOTE Q96^{PV}
 MILLAH MURRAH KLOONEY K42^{PV}
 MILLAH MURRAH BRENDA N8^{PV}
 MILLAH MURRAH BRENDA L73^{PV}

TE MANIA BERKLEY B1^{PV}
 TE MANIA EMPEROR E343^{PV}
 TE MANIA LOWAN 274^{PV}
DAM: ECMN54 BANNABY LOWAN N54^{SV}
 A A R TEN X 7008 S A^{SV}
 BANNABY LOWAN K199[#]
 TE MANIA Y147[#]

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 50 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | 04/06/2024 |
| | 7 | 6 | 7 | 7 | 6 | 5 | 3 | 2 | |

Notes: A calving ease Quixote son out of a Lowan cow going back to Te Mania Y147.

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

| July 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | | | |
|---|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|-------|
| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
| EBV | +3.2 | +2.6 | +0.0 | +4.4 | +55 | +91 | +115 | +72 | +23 | +3.0 | -6.9 | +76 | +9.7 | -2.2 | -5.4 | +2.0 | +2.1 | +0.51 | \$A | \$A-L |
| ACC | 69% | 59% | 83% | 83% | 84% | 82% | 82% | 79% | 75% | 80% | 46% | 72% | 72% | 71% | 73% | 64% | 76% | 64% | \$262 | \$395 |

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

COONAMBLE HECTOR H249^{SV}
 MILLAH MURRAH NECTAR N334^{PV}
 MILLAH MURRAH PRUE H113^{PV}
SIRE: NAQQ67 ARDROSSAN NECTAR Q67^{PV}
 TE MANIA GARTH G67^{PV}
 ARDROSSAN WILCOOLA L96^{PV}
 ARDROSSAN WILCOOLA H263^{SV}

BOOROOMOOKA THEO T030^{SV}
 MILLAH MURRAH KLOONEY K42^{PV}
 MILLAH MURRAH PRUE H4^{SV}
DAM: ECMQ185 BANNABY LEXI Q185[#]
 QUAKER HILL RAMPAGE 0A36^{PV}
 BANNABY LEXI M178[#]
 BANNABY LEXI J161[#]

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 51 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | 04/06/2024 |
| | 6 | 6 | 6 | 6 | 4 | 5 | 5 | 1 | |

Notes: A low birthweight Nectar son suitable for heifer joinings.

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

| July 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | | | |
|---|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|-------|
| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
| EBV | +6.4 | +3.0 | -6.3 | +2.6 | +48 | +84 | +112 | +91 | +14 | +2.7 | -4.1 | +53 | +6.5 | +1.3 | +0.4 | +0.1 | +4.3 | -0.08 | \$A | \$A-L |
| ACC | 65% | 55% | 83% | 82% | 83% | 81% | 81% | 77% | 73% | 78% | 42% | 70% | 69% | 69% | 70% | 61% | 74% | 65% | \$214 | \$359 |

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

LOT 52 **BANNABY QUARTERBACK T330^{PV}** **ECM22T330** **AMF,CAF,DDF,NHF** **DOB: 25/8/2022** **HBR**

G A R MOMENTUM^{PV}
 LAWSONS MOMENTOUS M518^{PV}
 LAWSONS AFRICA H229^{SV}
SIRE: CSWQ011 MURDEDUKE QUARTERBACK Q011^{PV}
 CARABAR DOCKLANDS D62^{PV}
 MURDEDUKE BARUNAH N026^{PV}
 MURDEDUKE K304^{SV}

H P C A PROCEED^{PV}
 BEN NEVIS NEWSFLASH N239^{PV}
 BEN NEVIS JEAN H215^{SV}
DAM: ECMR209 BANNABY ROSEBUD R209^{SV}
 V A R RESERVE 1111^{PV}
 BANNABY ROSEBUD M154[#]
 BANNABY ROSEBUD J115[#]

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 52 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | 04/06/2024 |
| | 7 | 6 | 6 | 6 | 5 | 5 | 4 | 1 | |

Notes: A low birthweight Quarterback son with great growth (top 5-10%) and carcase weight. Note top 10% IMF.

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

July 2024 TransTasman Angus Cattle Evaluation

| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
|------|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|-------|
| EBV | +4.0 | -10.6 | -4.8 | +3.1 | +62 | +111 | +153 | +132 | +27 | +3.8 | -2.9 | +96 | +4.9 | -1.8 | -1.7 | -0.4 | +4.3 | +0.64 | \$A | \$A-L |
| ACC | 68% | 59% | 83% | 82% | 83% | 81% | 82% | 79% | 74% | 79% | 45% | 72% | 71% | 71% | 72% | 62% | 75% | 64% | \$199 | \$354 |

Traits Observed: GL,BWT,600WT,Scan(EMA,Rib,Rump,IMF),Genomics

LOT 53 **BANNABY QUARTERBACK T194^{PV}** **ECM22T194** **AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF** **DOB: 4/8/2022** **HBR**

G A R MOMENTUM^{PV}
 LAWSONS MOMENTOUS M518^{PV}
 LAWSONS AFRICA H229^{SV}
SIRE: CSWQ011 MURDEDUKE QUARTERBACK Q011^{PV}
 CARABAR DOCKLANDS D62^{PV}
 MURDEDUKE BARUNAH N026^{PV}
 MURDEDUKE K304^{SV}

LD CAPITALIST 316^{PV}
 MUSGRAVE 316 STUNNER^{PV}
 MCATL BLACKBIRD 831-1378[#]
DAM: ECMR250 BANNABY LOWAN R250^{PV}
 WK REPLAY[#]
 ANVIL LOWAN F274^{PV}
 TE MANIA Y147[#]

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 53 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | 04/06/2024 |
| | 6 | 6 | 6 | 6 | 5 | 5 | 4 | 1 | |

Notes: Another Quarterback son going back to the great Te Mania Y147.

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

July 2024 TransTasman Angus Cattle Evaluation

| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
|------|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|-------|
| EBV | -2.1 | -4.7 | -1.6 | +5.0 | +50 | +90 | +119 | +101 | +21 | +5.7 | -5.8 | +68 | +6.7 | +1.7 | +3.3 | -0.2 | +3.1 | +1.07 | \$A | \$A-L |
| ACC | 70% | 61% | 83% | 82% | 83% | 82% | 82% | 79% | 75% | 80% | 47% | 72% | 72% | 71% | 73% | 63% | 76% | 65% | \$197 | \$333 |

Traits Observed: GL,BWT,Genomics

LOT 54 **BANNABY CAPITALIST T337^{PV}** **ECM22T337** **AMF,CAF,DDF,NHF** **DOB: 26/8/2022** **HBR**

S A V FINAL ANSWER 0035[#]
 CONNEALY CAPITALIST 028[#]
 PRIDES PITA OF CONANGA 8821[#]
SIRE: USA17666102 LD CAPITALIST 316^{PV}
 C A FUTURE DIRECTION 5321^{SV}
 LD DIXIE ERICA 2053[#]
 LD DIXIE ERICA OAR 0853[#]

BANQUET XPLANATION X060[#]
 BANQUET BUNNY B002^{SV}
 BLACK GOLD CHAMPAGNE J031+89[#]
DAM: VOND482 BANQUET KITE D482^{SV}
 BANQUET TIME FRAME Y135[#]
 BANQUET KITE A242[#]
 BANQUET KITE U14[#]

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 54 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | 04/06/2024 |
| | 6 | 6 | 6 | 6 | 6 | 5 | 4 | 2 | |


Notes: An ultra low birthweight Capitalist son out of a good old Kite donor cow.

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

July 2024 TransTasman Angus Cattle Evaluation

| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
|------|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|-------|
| EBV | +9.0 | +7.7 | -5.5 | +0.4 | +36 | +71 | +79 | +53 | +14 | +1.0 | -2.0 | +50 | +7.2 | +0.8 | +0.0 | +1.0 | -0.2 | -0.08 | \$A | \$A-L |
| ACC | 72% | 65% | 83% | 83% | 84% | 83% | 83% | 80% | 78% | 81% | 55% | 74% | 73% | 73% | 74% | 68% | 76% | 66% | \$152 | \$263 |

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

LOT 55 **BANNABY NECTAR T452^{SV}** **ECM22T452** **AMF,CAF,DDF,NHF** **DOB: 30/9/2022** **HBR** 

COONAMBLE HECTOR H249^{SV}
MILLAH MURRAH NECTAR N334^{PV}
MILLAH MURRAH PRUE H113^{PV}
SIRE: NAQQ67 ARDROSSAN NECTAR Q67^{PV}
TE MANIA GARTH G67^{PV}
ARDROSSAN WILCOOLA L96^{PV}
ARDROSSAN WILCOOLA H263^{SV}

G A R PROPHET^{SV}
BALDRIDGE BEAST MODE B074^{PV}
BALDRIDGE ISABEL Y69*
DAM: ECMQ146 BANNABY EVERELDA ENTENSE Q146[#]
MATAURI REALITY 839*
BANNABY EVERELDA ENTENSE M08^{SV}
BANNABY EVERELDA ENTENSE K21^{SV}


| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 55 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | 04/06/2024 |
| | 6 | 6 | 6 | 6 | 5 | 6 | 5 | 2 | |

Notes: An ultra low birthweight Nectar son with excellent growth ebv's and structure.

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

| July 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | | |
|---|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|
| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES |
| EBV | +10.7 | +9.1 | -9.8 | -0.3 | +55 | +107 | +140 | +116 | +17 | +2.7 | -5.2 | +64 | +1.1 | +2.7 | +2.9 | -1.0 | +2.2 | -0.12 | \$A \$A-L |
| ACC | 67% | 57% | 83% | 82% | 83% | 81% | 82% | 78% | 74% | 78% | 43% | 70% | 70% | 69% | 70% | 62% | 74% | 65% | \$217 \$403 |

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

LOT 56 **BANNABY PARATROOPER T314^{PV}** **ECM22T314** **AMF,CAF,DDF,NHF** **DOB: 23/8/2022** **HBR** 

EF COMPLEMENT 8088^{PV}
EF COMMANDO 1366^{PV}
RIVERBEND YOUNG LUCY W1470*
SIRE: NMMP15 MILLAH MURRAH PARATROOPER P15^{PV}
MILLAH MURRAH HIGHLANDER G18^{SV}
MILLAH MURRAH ELA M9^{PV}
MILLAH MURRAH ELA K127^{SV}

HARB PENDLETON 765 J H^{SV}
BEN NEVIS FRONTROW F41^{SV}
BEN NEVIS PERFECTION A103*
DAM: NBNH215 BEN NEVIS JEAN H215^{SV}
BULLIAC X-RAY X10*
BEN NEVIS JEAN D71*
BEN NEVIS JEAN B21*

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 56 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | 04/06/2024 |
| | 7 | 6 | 6 | 6 | 5 | 5 | 4 | 2 | |

Notes: An ultra low birthweight Paratrooper son out of the record priced donor cow Ben Nevis Jean H215. Flush brother to Lot 20.

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

| July 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | | |
|---|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|
| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES |
| EBV | +9.0 | +5.6 | -7.8 | +1.0 | +49 | +87 | +117 | +92 | +20 | +2.0 | -3.7 | +74 | +7.2 | +1.2 | +2.5 | +0.6 | +0.5 | +0.32 | \$A \$A-L |
| ACC | 71% | 62% | 83% | 83% | 84% | 83% | 83% | 80% | 78% | 81% | 46% | 74% | 72% | 73% | 73% | 66% | 76% | 64% | \$200 \$348 |

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

LOT 57 **BANNABY PARATROOPER T315^{PV}** **ECM22T315** **AMF,CAF,DDF,NHF,DWF,MAF,MH-F,OHF,OSF,RGF** **DOB: 23/8/2022** **HBR** 

EF COMPLEMENT 8088^{PV}
EF COMMANDO 1366^{PV}
RIVERBEND YOUNG LUCY W1470*
SIRE: NMMP15 MILLAH MURRAH PARATROOPER P15^{PV}
MILLAH MURRAH HIGHLANDER G18^{SV}
MILLAH MURRAH ELA M9^{PV}
MILLAH MURRAH ELA K127^{SV}

COONAMBLE Z3^{PV}
COONAMBLE ELEVATOR E11^{PV}
BANGADANG B31^{SV}
DAM: CWJK0183 WITHERSWOOD ELA K0183^{PV}
H A POWER ALLIANCE 1025*
MILLAH MURRAH ELA C36^{PV}
MILLAH MURRAH ELA Z3^{SV}

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 57 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | 04/06/2024 |
| | 6 | 6 | 5 | 6 | 4 | 5 | 4 | 1 | |

Notes: A Paratrooper son out of donor dam K0183. Flush brother to Lot 29.

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

| July 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | | |
|---|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|
| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES |
| EBV | +4.4 | +6.1 | -6.3 | +1.2 | +49 | +92 | +110 | +104 | +10 | +2.5 | -3.4 | +64 | +9.5 | +2.1 | +1.7 | +0.5 | +2.7 | +0.51 | \$A \$A-L |
| ACC | 71% | 62% | 83% | 84% | 84% | 83% | 83% | 80% | 78% | 81% | 47% | 74% | 73% | 73% | 74% | 67% | 76% | 64% | \$210 \$367 |

Traits Observed: BWT,Genomics

LOT 58 **BANNABY STUNNER T384^{PV}** **ECM22T384** **AMF,CAF,DDF,NHF,DWF,MAF,MH-F,OHF,OSF,RGF** **DOB: 12/9/2022** **HBR**

CONNEALY CAPITALIST 028*
LD CAPITALIST 316^{PV}
LD DIXIE ERICA 2053*
SIRE: USA18467508 MUSGRAVE 316 STUNNER^{PV}
MCATL PURE PRODUCT 903-55^{SV}
MCATL BLACKBIRD 831-1378*
MCATL BLACKBIRD 1378-573*

COONAMBLE Z3^{PV}
COONAMBLE ELEVATOR E11^{PV}
BANGADANG B31^{SV}
DAM: CWJK0183 WITHERSWOOD ELA K0183^{PV}
H A POWER ALLIANCE 1025*
MILLAH MURRAH ELA C36^{PV}
MILLAH MURRAH ELA Z3^{SV}

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 58 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | 04/06/2024 |
| | 6 | 6 | 6 | 6 | 5 | 5 | 5 | 2 | |

Notes: A Stunner son out of donor dam K0183. Flush brother to Lot 63.

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

July 2024 TransTasman Angus Cattle Evaluation

| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
|------|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|-------|---------|--------|------|------|-------|-----------------|-------|
| EBV | +6.0 | +4.9 | -4.1 | +1.5 | +51 | +96 | +119 | +82 | +23 | +3.1 | -2.4 | +73 | +11.6 | -1.0 | -2.2 | +1.2 | +1.3 | +0.03 | \$A | \$A-L |
| ACC | 71% | 62% | 83% | 84% | 84% | 83% | 83% | 80% | 78% | 81% | 50% | 74% | 73% | 73% | 73% | 67% | 76% | 65% | \$213 | \$351 |

Traits Observed: BWT,Genomics

LOT 59 **BANNABY CAPITALIST T340^{PV}** **ECM22T340** **AMF,CAF,DDF,NHF** **DOB: 26/8/2022** **HBR**

S A V FINAL ANSWER 0035*
CONNEALY CAPITALIST 028*
PRIDES PITA OF CONANGA 8821*
SIRE: USA17666102 LD CAPITALIST 316^{PV}
C A FUTURE DIRECTION 5321^{SV}
LD DIXIE ERICA 2053*
LD DIXIE ERICA OAR 0853*

BANQUET XPLANATION X060*
BANQUET BUNNY B002^{SV}
BLACK GOLD CHAMPAGNE J031+89*
DAM: VOND482 BANQUET KITE D482^{SV}
BANQUET TIME FRAME Y135*
BANQUET KITE A242*
BANQUET KITE U14*

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 59 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | 04/06/2024 |
| | 6 | 6 | 7 | 7 | 6 | 5 | 4 | 2 | |

Notes: An ultra low birthweight Capitalist don out of donor dam Banquet Kite D482. Flush brother to Lot 54.

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

July 2024 TransTasman Angus Cattle Evaluation

| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
|------|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|-------|
| EBV | +10.1 | +6.8 | -3.3 | -0.2 | +37 | +75 | +86 | +54 | +11 | +0.6 | -2.4 | +54 | +6.0 | -1.0 | -0.6 | +0.5 | +1.7 | +0.12 | \$A | \$A-L |
| ACC | 72% | 65% | 83% | 83% | 84% | 83% | 83% | 80% | 78% | 81% | 55% | 74% | 73% | 73% | 74% | 68% | 76% | 66% | \$170 | \$284 |

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

LOT 60 **BANNABY CAPITALIST T311^{PV}** **ECM22T311** **AMF,CAF,DDF,NHF** **DOB: 23/8/2022** **HBR**

S A V FINAL ANSWER 0035*
CONNEALY CAPITALIST 028*
PRIDES PITA OF CONANGA 8821*
SIRE: USA17666102 LD CAPITALIST 316^{PV}
C A FUTURE DIRECTION 5321^{SV}
LD DIXIE ERICA 2053*
LD DIXIE ERICA OAR 0853*

MILLAH MURRAH EQUATOR D78^{PV}
MILLAH MURRAH DOC F159^{PV}
HAZELDEAN Y275^{SV}
DAM: CWJL0339 WITHERSWOOD WILCOOLA L0339^{PV}
ARDROSSAN EQUATOR A241^{PV}
ABERDEEN ESTATE WILCOOLA H22^{PV}
ARDROSSAN WILCOOLA Z31^{PV}

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 60 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | 04/06/2024 |
| | 6 | 5 | 6 | 6 | 4 | 5 | 4 | 1 | |

Notes: Another Capitalist son from donor dam L0339. Positive calving ease with great growth. Flush brother to Lots 12 and 39.

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

July 2024 TransTasman Angus Cattle Evaluation

| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
|------|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|-------|
| EBV | +5.5 | +7.1 | -5.2 | +5.7 | +60 | +108 | +141 | +136 | +17 | +3.1 | -5.0 | +93 | +4.2 | +1.3 | +1.9 | -0.1 | +0.4 | +0.06 | \$A | \$A-L |
| ACC | 72% | 65% | 83% | 83% | 84% | 83% | 83% | 81% | 78% | 81% | 56% | 74% | 74% | 73% | 74% | 68% | 77% | 67% | \$207 | \$395 |

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

POSS TOTAL IMPACT 745*
 POSS EASY IMPACT 0119*
 POSS ELMARETTA 736*
SIRE: USA18837398 BALDRIDGE ALTERNATIVE E125^{PV}
 HOOVER DAM*
 BALDRIDGE BLACKBIRD A030*
 BALDRIDGE BLACKBIRD X89*

PAPA EQUATOR 2928*
 ONSLOW KWATOR K400^{PV}
 FHCC GEORGIA 264*
DAM: ECMN173 BANNABY DREAM N173^{PV}
 BANQUET FREDERICK F683^{PV}
 BANQUET DREAM K243^{SV}
 BANQUET DREAM G403^{PV}

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 61 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | 04/06/2024 |
| | 7 | 6 | 6 | 6 | 4 | 5 | 3 | 2 | |

Notes: Yes another very low birthweight bull. This time by Alternative.

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

July 2024 TransTasman Angus Cattle Evaluation

| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
|------|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|-------|
| EBV | +5.9 | +9.3 | -2.2 | +1.0 | +31 | +70 | +101 | +110 | +7 | +3.6 | -7.0 | +39 | +4.1 | -0.2 | -1.2 | +1.0 | +3.6 | +0.53 | \$A | \$A-L |
| ACC | 67% | 56% | 83% | 82% | 83% | 82% | 82% | 79% | 75% | 80% | 41% | 71% | 71% | 70% | 71% | 63% | 74% | 60% | \$175 | \$345 |

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

WAITARA VALLEY TEX*
 HINGAIA 469*
 HINGAIA 910*
SIRE: NMMK35 MILLAH MURRAH KINGDOM K35^{PV}
 BT RIGHT TIME 24J*
 MILLAH MURRAH FLOWER G41^{PV}
 MILLAH MURRAH FLOWER C15^{SV}

BANQUET XPLANATION X060*
 BANQUET BUNNY B002^{SV}
 BLACK GOLD CHAMPAGNE J031+89*
DAM: VOND482 BANQUET KITE D482^{SV}
 BANQUET TIME FRAME Y135*
 BANQUET KITE A242*
 BANQUET KITE U14*

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 62 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | 04/06/2024 |
| | 6 | 6 | 5 | 6 | 5 | 5 | 3 | 1 | |

Notes: The only Kingdom son in the sale. Note top 3% EMA.

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

July 2024 TransTasman Angus Cattle Evaluation

| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
|------|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|-------|---------|--------|------|------|-------|-----------------|-------|
| EBV | -6.4 | -9.4 | -2.0 | +5.2 | +47 | +88 | +102 | +75 | +12 | +2.6 | -4.2 | +48 | +13.5 | +0.0 | +1.5 | +1.6 | -1.1 | +0.06 | \$A | \$A-L |
| ACC | 71% | 64% | 83% | 83% | 84% | 83% | 83% | 80% | 78% | 81% | 54% | 75% | 74% | 74% | 75% | 69% | 77% | 67% | \$173 | \$268 |

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

CONNELLY CAPITALIST 028*
 LD CAPITALIST 316^{PV}
 LD DIXIE ERICA 2053*
SIRE: USA18467508 MUSGRAVE 316 STUNNER^{PV}
 MCATL PURE PRODUCT 903-55^{SV}
 MCATL BLACKBIRD 831-1378*
 MCATL BLACKBIRD 1378-573*

COONAMBLE Z3^{PV}
 COONAMBLE ELEVATOR E11^{PV}
 BANGADANG B31^{SV}
DAM: CWJK0183 WITHERSWOOD ELA K0183^{PV}
 H A POWER ALLIANCE 1025*
 MILLAH MURRAH ELA C36^{PV}
 MILLAH MURRAH ELA Z3^{SV}

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 63 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | 04/06/2024 |
| | 6 | 6 | 6 | 6 | 5 | 5 | 4 | 2 | |

Notes: Low birthweight Stunner son out of donor dam K0183. Top 2-6% fats. A real structure improver. Flush brother to Lot 58.

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

July 2024 TransTasman Angus Cattle Evaluation

| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
|------|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|-------|
| EBV | +1.2 | -1.2 | -2.3 | +1.8 | +41 | +75 | +97 | +65 | +20 | +1.9 | -4.1 | +55 | +9.6 | +4.2 | +3.6 | +0.2 | +2.6 | +0.42 | \$A | \$A-L |
| ACC | 70% | 62% | 83% | 83% | 83% | 82% | 83% | 80% | 77% | 80% | 49% | 72% | 72% | 72% | 72% | 66% | 75% | 63% | \$194 | \$303 |

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

LOT 64 **BANNABY PARATROOPER T294^{PV}** **ECM22T294** **AMF,CAF,DDF,NHF,DWF,MAF,MH-F,OHF,OSF,RGF** **DOB: 22/8/2022** **HBR**

EF COMPLEMENT 8088^{PV}
EF COMMANDO 1366^{PV}
RIVERBEND YOUNG LUCY W1470*

HINGAIA 469*
BANQUET XPLANATION X060*
BANQUET DREAM V104*
DAM: VONC154 BANQUET CHAMPAGNE C154^{SV}
DMM ESSOTERIC 67R*
BLACK GOLD CHAMPAGNE J031+89*
WILSON DOWNS SUNBEAM (IMP NZ)*

SIRE: NMMP15 MILLAH MURRAH PARATROOPER P15^{PV}
MILLAH MURRAH HIGHLANDER G18^{SV}
MILLAH MURRAH ELA M9^{PV}
MILLAH MURRAH ELA K127^{SV}

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 64 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | 04/06/2024 |
| | 6 | 6 | 6 | 6 | 5 | 5 | 4 | 2 | |

Notes: A positive calving ease Paratrooper son out of donor dam Champagne C154 with very balanced ebv's.

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

July 2024 TransTasman Angus Cattle Evaluation

| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
|------|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|-------|
| EBV | +4.4 | +6.8 | -4.9 | +4.8 | +52 | +98 | +133 | +125 | +23 | +1.6 | -3.5 | +76 | +4.9 | -0.7 | -1.3 | +0.4 | +2.6 | -0.24 | \$A | \$A-L |
| ACC | 71% | 62% | 83% | 83% | 84% | 82% | 83% | 80% | 78% | 81% | 48% | 73% | 72% | 72% | 73% | 66% | 75% | 63% | \$194 | \$361 |

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

LOT 65 **BANNABY QUATERBACK T100^{PV}** **ECM22T100** **AMF,CAF,DDF,NHF** **DOB: 22/7/2022** **APR**

G A R MOMENTUM^{PV}
LAWSONS MOMENTOUS M518^{PV}
LAWSONS AFRICA H229^{SV}

LANDFALL KEYSTONE K132^{PV}
LANDFALL NOBLEMAN N106^{SV}
LANDFALL ARCHER L118^{SV}
DAM: ECMR154 BANNABY DREAM R154^{PV}
BANNABY HOOVER DAM J223^{SV}
BANNABY JEDDA M55^{PV}
BANNABY JEDDA K25*

SIRE: CSWQ011 MURDEDUKE QUARTERBACK Q011^{PV}
CARABAR DOCKLANDS D62^{PV}
MURDEDUKE BARUNAH N026^{PV}
MURDEDUKE K304^{SV}

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 65 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | 04/06/2024 |
| | 6 | 5 | 6 | 5 | 5 | 5 | 4 | 1 | |

Notes: A low birthweight Quarterback son. Note top 15% IMF.

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

July 2024 TransTasman Angus Cattle Evaluation

| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
|------|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|-------|
| EBV | +6.8 | +4.8 | -8.3 | +1.2 | +50 | +94 | +114 | +104 | +15 | +3.6 | -6.8 | +73 | +0.4 | +2.0 | +3.4 | -1.1 | +3.9 | +0.93 | \$A | \$A-L |
| ACC | 67% | 58% | 83% | 81% | 82% | 81% | 81% | 78% | 74% | 79% | 43% | 70% | 70% | 69% | 70% | 61% | 74% | 62% | \$216 | \$389 |

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

LOT 66 **BANNABY NATIONWIDE T411^{PV}** **ECM22T411** **AMF,CAF,DDF,NHF** **DOB: 14/9/2022** **HBR**

H P C A INTENSITY*
RENNYLEA NATIONWIDE N432^{PV}
RENNYLEA H367^{SV}

SCHURRTOP REALITY X723*
MATAURI REALITY 839*
MATAURI 06663*
TC TOTAL 410*
BANNABY QUEENIE H30*
VERMONT QUEENIE Z342^{PV}

SIRE: NAQQ116 ARDROSSAN NATIONWIDE Q116^{PV}
MILWILLAH GATSBY G279^{PV}
ARDROSSAN PRINCESS M137^{SV}
ARDROSSAN PRINCESS F173*

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 66 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | 04/06/2024 |
| | 5 | 6 | 5 | 6 | 5 | 5 | 4 | 2 | |

Notes: A higher birthweight Nationwide son out of a great Queenie cow, with great growth and exceptional net feed efficiency.

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

July 2024 TransTasman Angus Cattle Evaluation

| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
|------|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|-------|---------|--------|------|------|-------|-----------------|-------|
| EBV | -4.9 | -4.9 | +0.0 | +7.5 | +68 | +118 | +143 | +133 | +15 | +2.4 | -3.3 | +90 | +11.0 | -3.4 | -4.1 | +1.3 | +1.9 | -1.05 | \$A | \$A-L |
| ACC | 66% | 57% | 82% | 82% | 83% | 81% | 81% | 78% | 74% | 79% | 44% | 70% | 70% | 69% | 71% | 61% | 74% | 62% | \$218 | \$366 |

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

G A R PROPHET^{SV}
 BALDRIDGE BEAST MODE B074^{PV}
 BALDRIDGE ISABEL Y69[#]
SIRE: NBNP122 BEN NEVIS PRIME P122^{PV}
 AYRVALE BARTEL E7^{PV}
 BEN NEVIS DORMIST M115^{SV}
 BEN NEVIS DORMIST K59[#]

KOUPALS B&B IDENTITY^{SV}
 KOUPALS B&B DANTE 2069[#]
 B&B TONI 6046[#]
DAM: ECMN226 BANNABY LOWAN N226^{SV}
 BANNABY INVINCIBLE H94^{SV}
 BANNABY LOWAN K140[#]
 BANNABY LOWAN H87[#]

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 67 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | 04/06/2024 |
| | 6 | 5 | 6 | 6 | 5 | 5 | 5 | 2 | |

Notes: A moderate birthweight Prime son from a very good Lowan cow. Note EMA of 13.1 and top \$ indexes.

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

| July 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | | | |
|---|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|-------|---------|--------|------|------|-------|-----------------|-------|
| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
| EBV | +0.2 | +4.3 | -2.4 | +3.4 | +52 | +87 | +107 | +74 | +20 | +3.4 | -7.2 | +60 | +13.1 | +0.8 | +0.5 | +1.1 | +2.5 | +0.15 | \$A | \$A-L |
| ACC | 65% | 56% | 82% | 82% | 83% | 81% | 81% | 78% | 74% | 79% | 42% | 70% | 69% | 69% | 70% | 61% | 74% | 61% | \$259 | \$394 |

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

MOGCK BULLSEYE^{PV}
 HOOVER NO DOUBT^{PV}
 MISS BLACKCAP ELLSTON J2[#]
SIRE: USA19444025 STERLING PACIFIC 904^{PV}
 G A R PROPHET^{SV}
 BALDRIDGE ISABEL B082[#]
 BALDRIDGE ISABEL Y69[#]

RENNYLEA H106^{SV}
 MERRIDALE LEGACY L143^{SV}
 MERRIDALE VICKY D55^{SV}
DAM: ECMR272 BANNABY NIGHTINGALE R272^{PV}
 TUWHARETOA REGENT D145^{SV}
 COOLANA NIGHTINGALE K440^{PV}
 COOLANA NIGHTINGALE D136^{SV}

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 68 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | 04/06/2024 |
| | 6 | 6 | 6 | 5 | 5 | 5 | 3 | 1 | |

Notes: A docile higher birthweight bull suitable for cow joinings.

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

| July 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | | | |
|---|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|-------|
| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
| EBV | -7.3 | -2.2 | -2.4 | +6.7 | +61 | +101 | +127 | +137 | +11 | +0.4 | -6.4 | +82 | +6.8 | -1.1 | -3.1 | +0.5 | +4.1 | -0.08 | \$A | \$A-L |
| ACC | 65% | 52% | 82% | 82% | 83% | 81% | 81% | 77% | 72% | 79% | 40% | 69% | 69% | 69% | 70% | 61% | 73% | 59% | \$210 | \$360 |

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

G A R MOMENTUM^{PV}
 LAWSONS MOMENTOUS M518^{PV}
 LAWSONS AFRICA H229^{SV}
SIRE: CSWQ011 MURDEDUKE QUARTERBACK Q011^{PV}
 CARABAR DOCKLANDS D62^{PV}
 MURDEDUKE BARUNAH N026^{PV}
 MURDEDUKE K304^{SV}

EF COMMANDO 1366^{PV}
 BALDRIDGE COMMAND C036^{PV}
 BALDRIDGE BLACKBIRD A030[#]
DAM: ECMR192 BANNABY WILCOOLA R192^{PV}
 MILLAH MURRAH DOC F159^{PV}
 WITHERSWOOD WILCOOLA L0339^{PV}
 ABERDEEN ESTATE WILCOOLA H22^{PV}

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 69 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | 04/06/2024 |
| | 5 | 6 | 5 | 6 | 5 | 5 | 5 | 2 | |

Notes: A positive calving ease Quarterback son out of an L0339 daughter with plenty of growth.

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

| July 2024 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | | | | | | | | |
|---|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|-------|
| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
| EBV | +6.3 | +5.5 | -8.8 | +3.2 | +57 | +105 | +144 | +120 | +23 | +3.8 | -4.5 | +91 | +3.5 | -2.3 | -3.2 | +0.0 | +2.6 | -0.11 | \$A | \$A-L |
| ACC | 69% | 60% | 83% | 82% | 83% | 81% | 82% | 79% | 75% | 80% | 46% | 71% | 71% | 71% | 72% | 62% | 75% | 64% | \$208 | \$382 |

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

G A R MOMENTUM^{PV}
 LAWSONS MOMENTOUS M518^{PV}
 LAWSONS AFRICA H229^{SV}
SIRE: CSWQ011 MURDEDUKE QUATERBACK Q011^{PV}
 CARABAR DOCKLANDS D62^{PV}
 MURDEDUKE BARUNAH N026^{PV}
 MURDEDUKE K304^{SV}

SITZ NEW DESIGN 458N[#]
 MERRIDALE GAFFA G4^{SV}
 VERMONT DREAM E096^{PV}
DAM: ECMR38 BANNABY VITALITY R38^{PV}
 HINGAIA 469[#]
 ANVIL VITALITY D019^{PV}
 ROBONBEL VITALITY V31[#]

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 70 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | 04/06/2024 |
| | 6 | 5 | 6 | 6 | 4 | 6 | 4 | 1 | |

Notes: A growthy moderate birthweight Quarterback son. Note top 10% IMF.

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

July 2024 TransTasman Angus Cattle Evaluation

| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
|------|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|-------|
| EBV | +2.7 | +1.8 | -5.4 | +4.3 | +54 | +96 | +135 | +141 | +14 | +2.9 | -4.6 | +70 | +0.2 | +0.2 | +1.0 | -0.8 | +4.3 | -0.01 | \$A | \$A-L |
| ACC | 68% | 59% | 82% | 82% | 83% | 81% | 81% | 78% | 74% | 79% | 45% | 71% | 71% | 70% | 71% | 62% | 75% | 63% | \$183 | \$358 |

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

COONAMBLE HECTOR H249^{SV}
 MILLAH MURRAH NECTAR N334^{PV}
 MILLAH MURRAH PRUE H113^{PV}
SIRE: NAQQ67 ARDROSSAN NECTAR Q67^{PV}
 TE MANIA GARTH G67^{PV}
 ARDROSSAN WILCOOLA L96^{PV}
 ARDROSSAN WILCOOLA H263^{SV}

ABERDEEN ESTATE HOMER H70^{PV}
 BANQUET NIXON N099^{SV}
 BANQUET KITE J463^{PV}
DAM: ECMQ216 BANNABY LOTUS Q216[#]
 PATHFINDER GENESIS G357^{PV}
 BANNABY LOTUS N251^{PV}
 TUWHARETOA E159^{PV}

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 71 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | 04/06/2024 |
| | 5 | 5 | 6 | 6 | 5 | 5 | 4 | 2 | |

Notes: The last of the Nectar sons with good growth ebv's and great feet and legs.

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

July 2024 TransTasman Angus Cattle Evaluation

| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
|------|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|-------|
| EBV | -1.7 | -4.2 | -5.9 | +5.1 | +57 | +93 | +125 | +110 | +19 | +2.9 | -6.2 | +70 | +6.0 | -0.6 | -2.0 | +0.7 | +2.6 | +0.18 | \$A | \$A-L |
| ACC | 65% | 55% | 83% | 82% | 83% | 81% | 81% | 77% | 73% | 78% | 41% | 70% | 70% | 69% | 70% | 61% | 74% | 65% | \$211 | \$351 |

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

G A R PROPHET^{SV}
 BALDRIDGE BEAST MODE B074^{PV}
 BALDRIDGE ISABEL Y69[#]
SIRE: NBNP122 BEN NEVIS PRIME P122^{PV}
 AYRVALE BARTEL E7^{PV}
 BEN NEVIS DORMIST M115^{SV}
 BEN NEVIS DORMIST K59[#]

CONNELLY IN SURE 8524[#]
 G A R FAIL SAFE^{PV}
 G A R PROGRESS 830[#]
DAM: ECMQ26 BANNABY BARUNAH Q26[#]
 B/R AMBUSH 28[#]
 WATTLETOP BARUNAH C136^{SV}
 WATTLETOP BARUNAH Z155^{PV}

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 72 | F | R | F | R | | | | | Date Assessed |
| | | | | | | | | | 04/06/2024 |
| | 6 | 6 | 6 | 6 | 5 | 5 | 5 | 2 | |

Notes: A growthy moderate birthweight Prime son. Extremely feed efficient with good carcass characteristics and top 20-25% Angus Breeding \$ indexes.

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

July 2024 TransTasman Angus Cattle Evaluation

| TACE | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | SS | D to Calv | Carc Wt. | EMA | Rib Fat | P8 Fat | RBY | IMF | NFI-F | \$ INDEX VALUES | |
|------|--------|---------|-----------|-----------|---------|---------|---------|--------|------|------|-----------|----------|------|---------|--------|------|------|-------|-----------------|-------|
| EBV | +0.4 | +7.6 | -5.3 | +4.5 | +62 | +95 | +127 | +116 | +11 | +2.8 | -3.7 | +69 | +8.8 | -1.5 | -2.3 | +0.7 | +3.8 | -0.70 | \$A | \$A-L |
| ACC | 66% | 57% | 82% | 82% | 83% | 81% | 81% | 78% | 74% | 79% | 43% | 70% | 69% | 69% | 70% | 61% | 74% | 62% | \$230 | \$384 |

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

BRINGING YOUR NEW BULL HOME



When purchasing a bull, care and handling after the sale can be as important as the purchase itself. Looking after your bull well during the initial stages of his working life may ensure longevity and success within your breeding herd.

Purchase

Temperament is an important characteristic when selecting a bull. Selecting a bull that may be flighty or aggressive will make life difficult for you each time he is handled.

Note which bulls continually push to the centre of a mob, run around, or are unreasonably nervous, aggressive or excited.

At the sale, note any changes of temperament by individual bulls. Some bulls that are quiet in the yard or paddock may not like the pressure and noise of the auction and become excited. Others that were excited beforehand get much worse in the sale ring and can really perform. Use the yard or paddock behaviour as a guide, rather than the temperament shown in the ring.

Delivery

When transporting your new bull insurance against loss in transit, accidental loss of use, or infertility, is sometimes provided by vendors. Where it is not, it is worth considering. After purchase tips:

- When purchasing, ask which health treatments he has received.
- Treat and handle him quietly at all times - no dogs, no buzzers. Talk to him and give him time and room to make up his mind.
- With more than one bull from different origins, you must be able to separate them on the truck.
- Make sure that the truck floor is covered to prevent bulls from slipping. Sand, sawdust or a floor grid will prevent bulls from being damaged by going down in transit.
- If you can arrange it, put a few quiet cows or steers on the truck with the bull. Let them down into a yard with the bulls for a while before loading and after unloading.
- Unload and reload during the trip as little as possible. If necessary, rest with water and feed. Treat bulls kindly your impatience or nervousness is easily transmitted to an animal unfamiliar to you and unsure of his environment.

If you use a professional carrier:

- Make sure the carrier knows which bulls can be mixed together.

- Discuss with the carrier, resting procedures for long trips, expected delivery time, truck condition and quiet handling.
- Give ear tag and brand numbers to the carrier and make sure you have the carrier's phone number.
- If buying bulls from interstate, organise any necessary health tests before leaving and work out if any other requirements must be met before cattle can come into another State.

When buying bulls from far away, you may often have to fit in with other delivery arrangements to reduce cost. You should make it clear how you want your bulls handled.

Arrival

When the bull or bulls arrive home, unload them at the yards into a group of house cows, steers or herd cows. Never jump them from the back of a truck directly into a paddock—it may be the last time you see them. Bulls from different origins should be put into separate yards with other cattle for company.

Provide hay and water, then leave them alone until the next morning.

The next day, bulls should receive routine health treatments. If they have not been treated before, all bulls should be vaccinated with:

- 5-in-1 vaccine;
- vibriosis vaccine;
- leptospirosis vaccine (if in areas like the Hunter where leptospirosis exists);
- three-day sickness vaccine (if in areas where this sickness can cause problems).

Give particular attention to preventing new bulls bringing vibriosis into a herd. Vibriosis, a sexually transmitted disease, causes infertility and abortions and is most commonly introduced to a clean herd by an infected bull.

These bulls show no signs of the illness. Vaccinated bulls are free from vibriosis, so vaccinating bulls against the disease should be a routine practice. Vaccination involves two injections, 4–6 weeks apart, at the time of introduction, and then a booster shot every year. Complete the vaccinations 4 weeks before joining.

BRINGING YOUR NEW BULL HOME



Consult with your veterinarian and draw up a policy for treating bulls on arrival and then annually. Bulls should be drenched to prevent introducing worms and, if necessary, should be treated for lice. Plan to give follow-up vaccinations 4–6 weeks later. Leave the bulls in the yards for the next day or two on feed and water to allow them to settle down with other stock for company. A bull's behaviour will decide how quickly he can be moved out to paddocks.

Mating new young bulls

Newly purchased young bulls should not be placed with older herd bulls for multiple-sire joining. The older, dominant bull will not allow the young bulls to work, and will knock them around while keeping them away from the cows. Use new bulls in either single-sire groups or with young bulls their own age. If a number of young bulls are to be used together, run them together for a few weeks before joining starts. They sort out their pecking order quickly and have few problems later. When the young bulls are working, inspect them regularly and closely.

Managing Older Herd Bulls

Older working bulls also need special care and attention before mating starts. They should be tested or checked every year for physical soundness, testicle tone, and serving capacity or ability. All bulls to be used must be free-moving, active and in good condition. Working bulls may need supplementary feeding before the joining season to bring up condition.

During mating

- Check bulls at least twice each week for the first 2 months. Get up close to them and watch each bull walk; check for swellings around the sheath and for lameness.
- Have a spare bull or bulls available to replace any that break down. Replace any suspect bull immediately.
- Rotate bulls in single-sire groups to make sure that any bull infertility is covered. Single-sire joining works well but it has risks. The bulls must be checked regularly and carefully, or the bulls should be rotated every one or two cycles.

Bulls are a large investment for breeding herds and they have a major effect on herd fertility. A little time and attention to make sure they are fit, free from disease and actively working is well worthwhile.

Northern Australia

Although the Angus breed originated in a cooler climate, they can adapt to subtropical regions with many straightbred and cross bred producers finding success in Northern Australia. Some of the following information may also be helpful for new bulls located in more temperate climates.

Adaptation

They key to Northern success for Angus is that cattle introduced from the Southern regions of Australia be allowed to adapt to their new environment before commencing their working life. If possible, a break of 3 months is advisable before you set your bull to work.

Purchase in cooler months

Ensure your bulls are in good condition before they do commence their working life. The cooler months are an ideal time to purchase and introduce Angus cattle, allowing them plenty of time to acclimatise.

Change of feed source

When inducting Angus cattle into your herd consider their source of feed. Have you taken an animal which has been supplemented on grain straight to a dry pasture? Animals should be gradually changed over to their new feed to ensure they do not lose condition. This may involve using supplements which could include dry lick/urea blocks.

Managing Cattle Ticks

For ticky areas, bulls should be vaccinated prior to transport and given another booster afterwards. Remember male are more susceptible to ticks than females.

**Information is provided by the Department of Primary Industries NSW. For further information visit www.dpi.nsw.gov.au or www.angusaustralia.com.au.*

**FOR MORE INFORMATION
ON GUIDELINES FOR
THE RELOCATION &
ONGOING MANAGEMENT
OF ANGUS BULLS.**



Recessive Genetic Conditions



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

Putting undesirable Genetic Recessive Conditions in perspective

All animals, including humans, carry single copies (alleles) of undesirable or “broken” genes. In single copy form, these undesirable alleles usually cause no harm to the individual.

But when animals carry 2 copies of certain undesirable or “broken” alleles it often results in bad consequences. Advances in genomics have facilitated the development of accurate diagnostic tests to enable the identification and management of numerous undesirable or “broken” genes.

Angus Australia is proactive in providing its members and their clients with relevant tools and information to assist them in the management of known undesirable genes and our members are leading the industry in their use of this technology.

What are AM, NH, CA and DD?

AM, NH, CA and DD are all recessive conditions caused by “broken” alleles within the DNA of individual animals. When a calf inherits 2 copies of the AM or NH alleles their development is so adversely affected that they will be still-born.

In other cases, such as CA and DD, calves carrying 2 copies of the broken allele may reach full-term. In such cases the animal may either appear relatively normal, or show physical symptoms that affect their health and/or performance.

What happens when carriers are mated to other animals?

Carriers, will on average, pass the undesirable allele to a random half (50 %) of their progeny.

When a carrier bull and carrier cow is mated, there is a 25% chance that the resultant calf will inherit two normal alleles, a 50% chance that the mating will result in a carrier (i.e. with just 1 copy of the undesirable allele, and a 25% chance that the calf will inherit two copies of the undesirable gene.

If animals tested free of the undesirable gene are mated to carrier animals the condition will not be expressed at all. All calves will appear normal, but approximately half (50%) could be expected to be carriers.

How is the genetic status of animals reported?

DNA-based diagnostic tests have been developed which

can be used to determine whether an individual animal is either a carrier or free of the alleles resulting in AM, NH, CA or DD.

Angus Australia uses advanced software to calculate the probability of (untested) animals to being carriers of AM, NH, CA or DD. The software uses the test results of any relatives in the calculations and the probabilities may change as new results for additional animals become available.

The genetic status of animals is being reported using five categories:

| | |
|------|--|
| AMF | Tested AM free |
| AMFU | Based on Pedigree AM free - Animal has not been tested |
| AM_% | _% probability the animal is an AM carrier |
| AMC | Tested AM-Carrier |
| AMA | AM-Affected |

For NH, CA and DD, simply replace AM in the above table with NH, CA or DD.

Registration certificates and the Angus Australia web-database display these codes. This information is displayed on the animal details page and can be accessed by conducting an “Database Search” from the Angus Australia website or looking up individual animals listed in a sale catalogue.

Implications for Commercial Producers

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

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

For further information contact Angus Australia (02) 6773 4600.

Angus Australia Disclaimer and Privacy Information



Attention Buyer

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

Parent Verification Suffixes

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

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

PV: both parents have been verified by DNA.

SV: the sire has been verified by DNA.

DV: the dam has been verified by DNA.

#: DNA verification has not been conducted.

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

Privacy Information

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

Buyers option to opt out of disclosing personal information to Angus Australia

If you do not complete this form, you will be taken to have consented to Angus Australia using your name, address and phone number for the purposes of effecting a change of registration of the animal(s) that you have purchased, maintaining its database and disclosing that information to its members on its website.

I, the buyer of animals with the following idents _____

from member _____ (name) do not consent to Angus Australia using my name address and phone number for the purposes of effecting a change of registration of the animals I have mentioned above that I have purchased, maintaining its database and disclosing that information to its members on its website.

Authorised Name: _____ Signature: _____

Date: _____

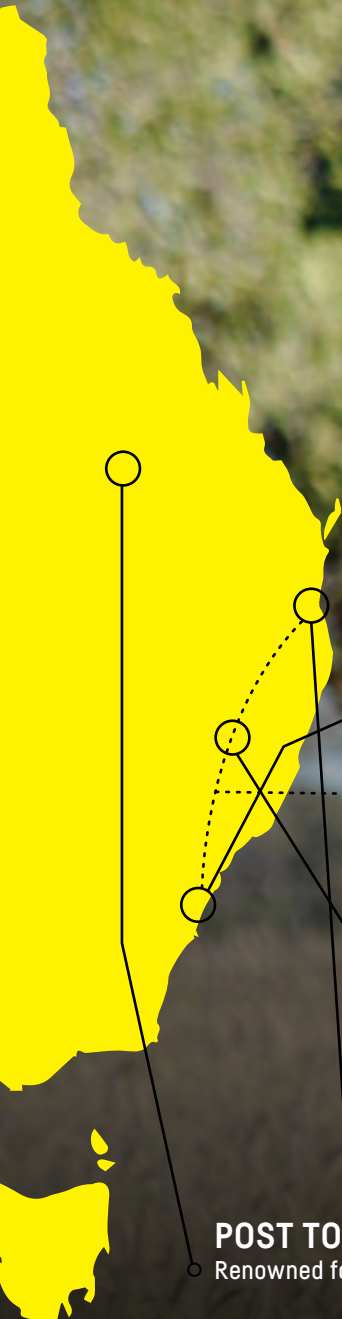
Please forward this completed consent form to Angus Australia, 86 Glen Innes Road, Armidale NSW 2350



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