

bannaby angus

2018 ANNUAL BULL SALE CATALOGUE





ANNUAL BULL SALE

12PM SATURDAY AUGUST 25TH 2018

BANNABY ANGUS • 456 STRATHAIRD LANE, TARALGA NSW 2580

**bannaby
angus**

KEITH KERRIDGE
0413 643 472

**bannaby
angus**

GLYNN LANGFORD
0437 274 415



STEVE RIDLEY
0407 483 108



MARCUS SCHEMBRI
0429 032 906



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 any responsibility whatsoever for the correctness, use or interpretation of the information on animals included in this sale catalogue.

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Inn**

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“It’s dark, it’s cold, I’ve been driving for hours and I’m really, really hungry. Things couldn’t be more perfect.”

*Terry Durack SMH Good Living Food Review.
June 14th, 2018*

Taralga’s oldest continual service hotel. Established 1875.
2017 restored to its former glory, with a contemporary twist.
Contact us on 0448 402 008 or email inn@theargyleinn.com.au

2018 BULL SALE INFORMATION

SALE LOCATION

Bannaby Angus is located at 456 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. There will be a late lunch and drinks provided 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

Contact us for accommodation recommendations. Our suggested accommodation is The Argyle Inn - 0410 665 105. 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



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.



Can't make the sale?

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1

REGISTER ONLINE

Simply click 'Sign Up' to begin your free registration. To register as a buyer for livestock, you will need to provide us with a few more details.

2

COMPLETE BUYER INDUCTION

The buyer induction will help you understand the roles and responsibilities of everyone on the AuctionsPlus system.

3

VIEW CATALOGUE

Photos, videos, pedigrees and other information will be available in the online catalogue.

4

ENTER AUCTION

Log into the auction anytime, anywhere and bid on your mobile, tablet or computer.

5

AUTO BID

Can't stay for the whole sale? Set your maximum bid on the lot that you want to purchase and let the computer bid for you.

6

CONTACT SELLING AGENT

If successful, contact selling agent directly after the sale to arrange payment.

7

DELIVERY

Arrange transport of livestock at your expense.

*Contact AuctionsPlus on (02) 9262 4222
or www.auctionsplus.com.au*

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.

What is MND?

proudly
supporting



Motor neurone disease (MND) is the name given to a group of diseases in which motor neurones progressively die. Motor neurones are nerve cells that control the movement of voluntary muscles, that is, muscles that are under conscious control. These include all the muscles of the arms, legs, back and neck and of speech, swallowing and breathing.

With no nerves to activate them, muscles gradually weaken and waste, and paralysis ensues. Weakness is often seen first in the hands or feet, or the first sign may be swallowing difficulty or slurred speech. Muscle twitching and/or cramps may also occur.

In most cases the senses are not affected. Intellect and memory are not usually affected but recent research indicates cognitive change occurs in some cases.

MND affects each person differently in respect of initial symptoms, rate and pattern of progression, and survival time. There are no remissions.

The key feature of the disease is the speed of progression, which poses huge problems of adjustment for people who have MND, an escalating burden on carers and families, and a challenge to those who are involved in meeting the variable and complex care needs.

MND NSW is a not for profit organisation, who rely heavily on donations to fund research and provide education and resources to families dealing with MND, health, community and disability professionals.

Our regional advisors travel across NSW, the ACT and the Gold Coast helping people navigate the health, disability and community sectors.

All services and equipment are provided free of charge to people with MND.

For more information on how to get involved please go to www.mndnsw.asn.au



Proceeds from Lot 1 will be donated to MND Research

WELCOME TO OUR 2018 SALE



Dear Cattle Breeder

Welcome to the 8th Annual Bannaby Angus Bull Sale, to be held on Saturday 25th August 2018 at 12.00pm. Bulls will be available for inspection from 9.00am on Sale Day, or at other times by prior arrangement.

We would like to thank all those who have supported us at our previous sales. Last year the sale achieved a top price of \$12,000 and an average price of \$7,471. We hope our buyers agree that they were once again able to buy top quality bulls at real value for money.

This year we are donating the proceeds of Lot 1 to Motor Neurone Disease research in Australia. MND is a devastating disease which currently has limited treatment options and requires ongoing research to develop effective therapies.

Bannaby Angus is also proud to support a number of local community events and sporting groups, including Chris McCarthy, one of the team at Bannaby Angus, who is competing in the World Masters Hockey Championship to be held in Spain. Last year, Chris' team won the World Championships in Perth. We wish them all the best.

AFFORDABLE TOP QUALITY BULLS

At our 2018 sale there will be fifty 2 year old M bulls on offer. We have had them independently assessed by Liam Cardile of LRC Livestock for structural soundness and temperament – high priorities in our breeding program. We are very pleased to be able to offer an even draft of bulls with quiet temperaments and structural soundness that can perform well across a range of environments.

Despite the poor seasonal conditions this year, all bulls have been pasture raised on farm with some hay supplementation – no grain or pellets have been used to supplement their diet.

THIS YEARS' LINE UP

Our breeding priority is producing highly profitable cattle with calving ease, strong growth and superior carcass performance, and most importantly structural correctness.

We will be offering sale bulls from a number of well known performance sires, including EF Complement, Matauri Reality, Te Mania Emperor and Te Mania Berkley, and from some of the leading cow families in the Angus breed, including Dream, Edwina, Moongara and Jedda.

We have also included sons by Quaker Hill Rampage, a new ABS AI sire. Rampage is a Daybreak son ranked in the Top 1% in the Angus breed for all growth indices, Heavy Grass dollar index, Domestic dollar Index, carcass weight, retail beef yield and EMA.

We have used three home-bred sires for this years' sale – Bannaby Daiquiri J56, Bannaby Regent K104 and Bannaby Emperor K220. J56 is in cohort 6 of the Angus Sire Benchmarking Program with Top 1-5% scrotal, IMF and days to calving, with excellent feet ebv's.

The second home-bred bull is Bannaby Regent K104. K104 a low birthweight, high growth Regent son. Don't miss his two sons in the sale.

The third home-bred bull is a powerful, high indexing bull out of Vermont Dream B227.

The accuracy of the sale bull ebv's has been enhanced by using i50K genetic analysis.

OUR FEMALE HERD

We believe that, in general, great bulls are only produced from great females, so we are maintaining our commitment to enhancing our stud herd through the purchase of exceptional females.

In May last year we purchased Wattletop J464, the equal top priced cow at the Wattletop Dispersal. In conjunction with KO Angus, we also bought Wattletop Barunah C136, the dam of the other top priced cow at the dispersal, Wattletop Barunah E295. J464 subsequently produced a magnificent heifer calf for us by Ayrvale General. Both J464 and C136 are now in ET programs.

In April 2018 we attended the second stage of the Wattletop dispersal at Guyra purchasing Wattletop Ann N74, the top priced heifer at the sale, and 4 other young females.

We are again hopeful of them making a very strong contribution to our breeding program in the future.

THE FUTURE

We've been very pleased with the positive feedback we have been receiving about the performance of our bulls. We're keen to remain an important partner in your breeding program and welcome your feedback and encourage you to stay in contact with us.

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

Kind regards,

Keith and Maureen Kerridge

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

Whilst genetic improvement for consistency and quality of beef will continue to be pivotal in developing the Australian beef industry, we must not forget the fundamentals of livestock breeding.

The Beef Class Structural Assessment System was designed by the MLA, the BIA and several breed societies to address the structural problems in the beef industry. Detailed analysis of three hundred genetically linked herds indicated that structural characteristics such as leg and foot structure were moderately to highly heritable. BEEFXCEL now services many seed stock operations in their selection and grading of stock using the Beef Class Structural Assessment System.

Jim Green and Liam Cardile of BEEFXCEL service many of the leading seed stock herds in Australia. BEEFXCEL is not involved in any genetic marketing or specific breeding advice and therefore has no conflicts of interests to influence their stock appraisal. The integrity of the structural data provided by BEEFXCEL is recognised throughout the industry as Jim and Liam are fully **independent** in their assessments.

The 2018 Bannaby Angus sale bulls have been independently structurally assessed to maximize the quality of stock on offer. Any animals deemed inadequate have been removed from the sale draft. The Bannaby Angus sale bulls were assessed by Liam Cardile of BEEFXCEL on 14th May 2018.

HOW TO USE THE BEEF CLASS STRUCTURAL ASSESSMENT SYSTEM.

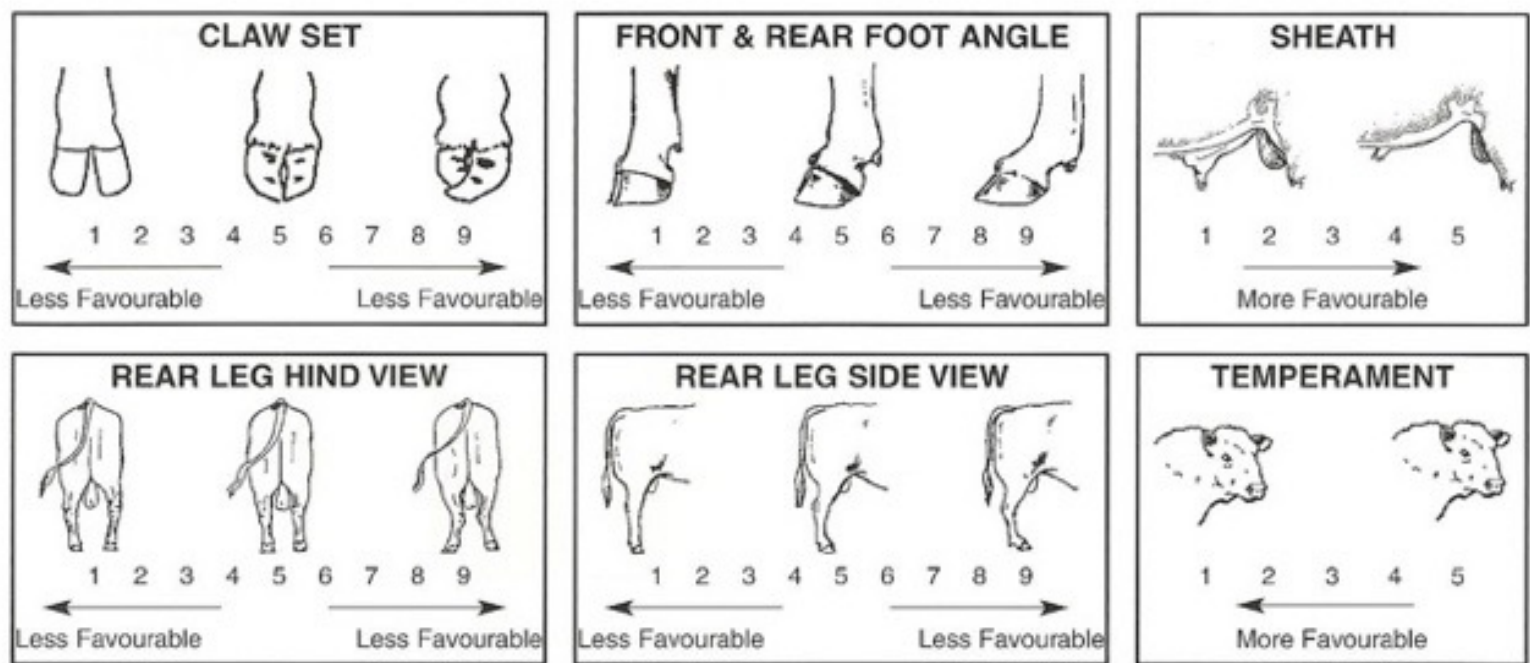
The Beef Class Structural Assessment System uses a 1-9 scoring system for leg and feet structure;

- A score of 5 is ideal (except for Temperament where 1 is ideal)
- A score of 4 or 6 shows slight variation from ideal, but this includes most animals. An animal scoring 4 or 6 would be acceptable in any breeding program.
- A score of 3 or 7 shows greater variation but would be acceptable in most commercial programs. However, seed stock producers should be vigilant and understand that this score indicates greater variation from ideal.
- A score of 2 or 8 are low scoring animals and should be closely looked at before purchasing.
- A score of 1 or 9 should not be catalogued and are considered culls.

For more information please call Liam Cardile on 0409 572 570.

CODES FOR STRUCTURAL ASSESSMENT INFO LISTED IN SUMMARY PAGES.

| | |
|----|-----------------------------|
| FF | Front Claw Set (1-9) |
| RC | Rear Claw Set (1-9) |
| FA | Front Feet Angle (1-9) |
| RA | Rear Feet Angle (1-9) |
| RS | Rear Legs (Side View) (1-9) |
| RH | Rear Legs (Hind View) (1-9) |
| LM | Muscle Score (A-E) |
| TP | Temperament Score (1-5) |
| SN | Sheath/Navel (1-5) |



AGRISTRATEGIES

Secure your farming future

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Agronomy

- Soil testing, lime and fertiliser programs
- Cropping and pasture improvement
- Feedbase design (crops / pastures for purpose & to suit farm)
- Weed control programs
- Pre-purchase evaluations

Farm Business Planning

- Farm and enterprise planning
- Business and enterprise performance analysis
- Assistance with finance proposals
- Farm Advisory Board



A Quick Guide to Angus Selection Indexes

There are four selection indexes calculated for animals within the Angus BREEDPLAN analysis.

- Angus Breeding Index
- Domestic Index
- Heavy Grain Index
- Heavy Grass Index

The Angus Breeding Index is a general purpose selection index that is suitable for use in the majority of commercial beef operations, whereas the Domestic, Heavy Grain and Heavy Grass selection indexes are specific to beef operations targeting a defined production system and market endpoint.

Angus Breeding Index - estimates the genetic differences between animals in net profitability per cow joined in a typical commercial self replacing herd using Angus bulls.

This selection index is not specific to a particular production system or market end-point, but identifies animals that will improve overall profitability in the majority of commercial grass and grain finishing beef production systems.

The Angus Breeding Index is particularly suited to commercial producers who sell progeny into different markets, or to seedstock producers supplying bulls to commercial clients who produce for a range of different production systems and market end points.

Domestic Index - estimates the genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting the domestic supermarket trade.

Steers are assumed to be finished using either grass, grass supplemented by grain or grain (eg. 50 – 70 days) with steers slaughtered at 490 kg live weight (270 kg carcass weight with 12 mm P8 fat depth) at 16 months of age. Daughters are retained for breeding and therefore maternal traits are of importance. Emphasis has been placed on eating quality and tenderness to favour animals that are suited to MSA requirements.

Table 1 : Selection Index Descriptions

| | |
|-----------------------------|--|
| Angus Breeding Index | <ul style="list-style-type: none"> • Self replacing herd • Daughters are retained for breeding • Identifies animals that will improve overall profitability in the majority of commercial grass and grain finishing production systems |
| Domestic Index | <ul style="list-style-type: none"> • Self replacing herd • Daughters are retained for breeding • Steer progeny finished on either pasture, pasture supplemented with grain, or grain targeting the domestic supermarket trade • Steer progeny slaughtered at a carcass weight of 270 kg at 16 months of age • Eating quality traits important to suit MSA program |
| Heavy Grain Index | <ul style="list-style-type: none"> • Self replacing herd • Daughters are retained for breeding • Steer progeny pasture grown with a 200 day feedlot finishing period • Steer progeny slaughtered at a carcass weight of 420 kg at 24 months of age • Targeting high quality, highly marbled markets with a significant premium for superior marbling |
| Heavy Grass Index | <ul style="list-style-type: none"> • Self replacing herd • Daughters are retained for breeding • Steer progeny finished on pasture • Steer progeny slaughtered at a carcass weight of 340 kg at 22 months of age • Eating quality traits important to suit MSA program |

Heavy Grain Index - estimates the genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting pasture grown steers with a 200 day feedlot finishing period for the grain fed high quality, highly marbled markets.

Steers are assumed to be slaughtered at 760 kg live weight (420 kg carcass weight with 30 mm P8 fat depth) at 24 months of age. Daughters are retained for breeding and therefore maternal traits are of importance. There is a significant premium for steers that exhibit superior marbling.

Heavy Grass Index - estimates the genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting pasture finished steers.

Steers are assumed to be slaughtered at 620 kg live weight (340 kg carcass weight with 12 mm P8 fat depth) at 22 months of age. Daughters are retained for breeding and therefore maternal traits are of importance. Emphasis has been placed on eating quality and tenderness to favour animals that are suited to MSA requirements.

Breeding Objective

Table 2 below shows the key objective traits that are important in the four selection indexes, reflecting the underlying profit drivers in a typical commercial self replacing operation targeting each respective selection scenario.

| Table 2 : Profit Drivers | | | | |
|--------------------------|----------------------|----------------|-------------------|-------------------|
| | Angus Breeding Index | Domestic Index | Heavy Grain Index | Heavy Grass Index |
| Sale Liveweight Dir. | 15% | 14% | 16% | 17% |
| Sale Liveweight Mat. | 4% | 5% | 3% | 4% |
| Dressing % | 10% | 11% | 9% | 11% |
| Saleable Meat% | 12% | 13% | 11% | 13% |
| Fat Depth (Rump) | 4% | 2% | 0% | 7% |
| Cow Weaning Rate | 20% | 14% | 23% | 14% |
| Marbling Score | 11% | 7% | 18% | 6% |
| Cow Survival Rate | 9% | 13% | 8% | 11% |
| Cow Weight | -3% | -5% | -3% | -4% |
| Calving Ease Dir. | 9% | 11% | 8% | 10% |
| Calving Ease Mat. | 3% | 4% | 3% | 3% |

Selection Traits

Considering the genetic relationship between the breeding objective and the selection traits that are available, Table 3 shows the emphasis that has been

| Table 3 : EBV Weightings | | | | |
|--------------------------|----------------------|----------------|-------------------|-------------------|
| | Angus Breeding Index | Domestic Index | Heavy Grain Index | Heavy Grass Index |
| Calving Ease Dir. | 10% | 15% | 9% | 12% |
| Calving Ease Mat. | 5% | 7% | 5% | 6% |
| Birth Weight | -1% | -1% | 0% | -2% |
| Milk | -3% | -3% | -3% | -3% |
| 200 Day Growth | -4% | -2% | -6% | -3% |
| 400 Day Weight | 3% | 19% | 3% | 3% |
| 600 Day Weight | 19% | 1% | 18% | 21% |
| Intramuscular Fat | 11% | 9% | 16% | 7% |
| Days to Calving | -19% | -12% | -20% | -14% |
| Scrotal Size | 0% | 0% | 0% | -1% |
| P8 Fat Depth | 6% | 6% | 3% | 8% |
| Eye Muscle Area | 2% | 2% | 1% | 3% |
| Retail Beef Yield | 12% | 17% | 13% | 12% |
| Mature Cow Weight | -4% | -6% | -2% | -7% |

placed on each EBV. The sign indicates the direction of the emphasis. For example, in all selection indexes, greater Intramuscular Fat and shorter Days to Calving EBVs are favoured.

Indicative Response to Selection

Table 4 shows the indicative change in traits after one generation if producers select animals using each of the four selection indexes.

The indicative response reflects the change if the Angus Published Sires (at the November 2014 Angus GROUP BREEDPLAN analysis) were ranked on this selection index and the Top 10% selected for use within a breeding program.

The response will differ if a different group of animals was available for selection and/or a different selection intensity was applied.

| Table 4 : Indicative Response to Selection | | | | |
|--|----------------------|----------------------|----------------------|----------------------|
| | Angus Breeding Index | Domestic Index | Heavy Grain Index | Heavy Grass Index |
| Calving Ease Direct | +0.9% | +1.1% | +0.7% | +0.9% |
| Calving Ease Dtrs | +1.1% | +1.3% | +0.9% | +1.2% |
| Birth Weight | -0.2 kg | -0.4 kg | -0.1 kg | -0.1 kg |
| Gestation Length | -0.8 days | -0.8 days | -0.6 days | -0.9 days |
| 200 Day Growth | +3 kg | +3 kg | +2 kg | +4 kg |
| 400 Day Weight | +6 kg | +6 kg | +5 kg | +7 kg |
| 600 Day Weight | +8 kg | +6 kg | +6 kg | +9 kg |
| Mature Cow Weight | +5 kg | +1 kg | +4 kg | +5 kg |
| Milk | +2 kg | +2 kg | +2 kg | +2 kg |
| Scrotal Size | +0.4 cm | +0.3 cm | +0.3 cm | +0.3 cm |
| Days to Calving | -1.0 days | -0.8 days | -0.9 days | -0.8 days |
| Carcass Weight | +3 kg | +4 kg | +2 kg | +5 kg |
| Eye Muscle Area | +1.0 cm ² | +1.4 cm ² | +1.0 cm ² | +1.1 cm ² |
| Rib Fat | +0.1 mm | +0.1 mm | +0.1 mm | +0.2 mm |
| Rump Fat | +0.1 mm | +0.1 mm | +0.0 mm | +0.2 mm |
| Retail Beef Yield | +0.1% | +0.2% | +0.0% | +0.2% |
| Intramuscular Fat | +0.5% | +0.4% | +0.7% | +0.3% |

Calculation of Selection Indexes

All selection index values have been derived using BreedObject technology, as developed by the Animal Genetics & Breeding Unit (AGBU) in Armidale, NSW.

Selection index values are reported as an EBV, in units of net profit per cow joined (\$) for the given selection scenario.

Each selection index reflects both the short term profit generated by an animal through the sale of their progeny, and the longer term profit generated by their daughters in a self replacing cow herd.

EBV'S AND \$INDEX VALUES DESCRIPTIONS



ACCURACY (%) Provides an indication of the reliability of an EBV. As more performance information becomes available on an animal (or its progeny or relatives) then the accuracy of its EBV's for particular traits will increase.

CALVING EASE DIR (%) Estimates of the genetic differences between animals in the ability of their calves, from 2 year old heifers, to be delivered without assistance.

CALVING EASE DTRS (%) Estimates of the genetic differences between animals in the ability of their 2 year old daughters to calve without assistance.

GESTATION LENGTH (DAYS) Estimates of the genetic differences between animals in the number of days from the date of conception to the calf birth date.

BIRTH WT (KGS) Estimates of the genetic differences between animals in calf birth weight.

200 DAY WT (KGS) Estimates of the genetic differences between animals in liveweight at 200 days of age.

400 DAY WT (KGS) Estimates of the genetic differences between animals in liveweight at 400 days of age.

600 DAY WT (KGS) Estimates of the genetic differences between animals in liveweight at 600 days of age.

MATURE COW WEIGHT (KGS) Estimates of the genetic differences between animals in cow weight at 5 years of age.

MILK (KGS) Estimates of the genetic differences between animals in milk production, expressed as variation in 200-day weight of daughter's calves.

SCROTAL CIRCUMFERENCE (CM) Estimates of the genetic differences between animals in scrotal circumference at 400 days of age.

DAYS TO CALVING (DAYS) Estimates of the genetic differences in female fertility, expressed as the number of days from the start of the joining period until subsequent calving.

CARCASE WEIGHT (KGS) Estimates of the genetic differences between animals in carcase weight, adjusted to 750 days of age.

EYE MUSCLE AREA (CM) Estimates of the genetic differences between animals in eye muscle area at the 12th/13th rib site, in a 400 kg carcase.

RIB FAT (CM) Estimates of the genetic differences between animals in fat depth at the 12th/13th rib site, in a 400 kg carcase.

RUMP FAT (CM) Estimates of the genetic differences between animals in fat depth at the P8 rump site, in a 400 kg carcase.

RETAIL BEEF YIELD % (RBY%) Estimates of the genetic differences between animals in percentage retail beef yield, in a 400 kg carcase.

INTRA MUSCULAR FAT % (IMF%) Estimates of the genetic differences between animals in percentage intra-muscular fat (marbling) at the 12/13th rib site, in a 400kg carcase.

DOCILITY % Docility EBVs are estimates of genetic differences between animals in temperament. Docility EBV's are expressed as differences in the percentage of progeny that will be scored with acceptable temperament (ie. either "docile" or "restless").

ANGUS BREEDING INDEX (\$) – Estimates of the genetic differences between animals in net profitability per cow joined in a typical commercial self replacing herd using Angus bulls.

DOMESTIC INDEX (\$) – Estimates of the genetic differences between animals in net profitability per cow joined in a self replacing commercial Angus herd targeting the domestic supermarket trade.

HEAVY GRAIN INDEX (\$) – Estimates of the genetic differences between animals in net profitability per cow joined in a commercial self replacing Angus herd targeting pasture grown steers with a 200 day feedlot finishing period for the grain fed high quality, highly marbled markets.

HEAVY GRASS INDEX (\$) – Estimates of the genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting pasture finished steers.

JULY 2018 ANGUS BREEDPLAN REFERENCE TABLES



| BREED AVERAGE EBVs | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--------------------|--------|------|------|-------|-----|--------|-----|------|------|-----------|-----|------|------|---------|------|------|-------|-------|-----|----|----|-----------|------|------|------|-------------------|------|------|--|
| Calving Ease | | | | Birth | | Growth | | | | Fertility | | | | Carcase | | | | Other | | | | Structure | | | | Selection Indexes | | | |
| CEDir | CEDtrs | GL | BW | 200 | 400 | 600 | MCW | Milk | SS | DTC | CWT | EMA | RIB | P8 | RBY | IMF | NFI-P | NFI-F | DOC | FA | FC | RA | RH | RS | ABI | DOM | GRN | GRS | |
| Brd Avg | +0.1 | +0.3 | -3.9 | +4.3 | +79 | +103 | +89 | +15 | +1.7 | -4.1 | +58 | +4.8 | +0.0 | -0.1 | +0.3 | +1.6 | +0.09 | +0.15 | +5 | -0 | -2 | -1 | -0.2 | -0.3 | +109 | +105 | +113 | +108 | |

* Breed average represents the average EBV of all 2016 drop Angus and Angus influenced animals analysed in the July 2018 TransTasman Angus BREEDPLAN genetic evaluation.

| PERCENTILE BANDS TABLE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|------------------------|-------------------------|-------------------------|--------------------------|----------------------|---------------------|---------------------|---------------------|-----------------------|---------------------|----------------------|-------------------------|------------------------|-------------|----------|----------|--------------|----------|-------------------------|-------------------------|-------------|------------|------------|------------|------------|------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|--|--|
| % Band | Calving Ease | | | | Birth | | | | Growth | | | | Fertility | | | | Carcase | | | | Other | | | | Structure | | | | Selection Indexes | | | |
| | CEDir | CEDtrs | GL | BWT | 200 | 400 | 600 | MCW | Milk | SS | DTC | CWT | EMA | RIB | P8 | RBV | IMF | NFI-P | NFI-F | DOC | FA | FC | RA | RH | RS | ABI | DOM | GRN | GRS | | | |
| | Less Calving Difficulty | Less Calving Difficulty | Shorter Gestation Length | Lighter Birth Weight | Heavier Live Weight | Heavier Live Weight | Heavier Live Weight | Heavier Mature Weight | Heavier Live Weight | Larger Scrotal Size | Shorter Time to Calving | Heavier Carcase Weight | Larger EMA | More Fat | More Fat | Higher Yield | More IMF | Greater Feed Efficiency | Greater Feed Efficiency | More Docile | More Sound | More Sound | More Sound | More Sound | More Sound | Greater Profitability | Greater Profitability | Greater Profitability | Greater Profitability | Greater Profitability | | |
| 1% | +5.1 | +4.5 | -9.5 | +0.7 | +59 | +106 | +142 | +136 | +25 | +3.8 | -8.6 | +83 | +10.4 | +3.1 | +3.1 | +2.5 | +3.8 | -0.37 | -0.49 | +32 | +18 | +22 | +14 | +4.2 | +0.6 | +151 | +131 | +174 | +140 | | | |
| 5% | +3.9 | +3.5 | -7.5 | +1.8 | +54 | +97 | +130 | +121 | +22 | +3.1 | -7.3 | +76 | +8.3 | +2.0 | +2.1 | +1.8 | +3.2 | -0.25 | -0.31 | +24 | +14 | +17 | +10 | +3.0 | +0.5 | +139 | +123 | +156 | +130 | | | |
| 10% | +3.2 | +2.9 | -6.6 | +2.4 | +52 | +93 | +124 | +113 | +20 | +2.7 | -6.6 | +72 | +7.4 | +1.5 | +1.6 | +1.4 | +2.9 | -0.18 | -0.21 | +20 | +12 | +13 | +8 | +2.2 | +0.5 | +132 | +119 | +147 | +126 | | | |
| 15% | +2.7 | +2.4 | -6.0 | +2.8 | +51 | +91 | +120 | +108 | +19 | +2.5 | -6.1 | +69 | +6.9 | +1.2 | +1.2 | +1.2 | +2.6 | -0.12 | -0.14 | +17 | +10 | +11 | +7 | +1.7 | +0.5 | +128 | +117 | +140 | +122 | | | |
| 20% | +2.3 | +2.1 | -5.6 | +3.1 | +49 | +89 | +117 | +104 | +18 | +2.4 | -5.7 | +68 | +6.5 | +0.9 | +1.0 | +1.0 | +2.4 | -0.08 | -0.09 | +14 | +9 | +9 | +5 | +1.4 | +0.5 | +125 | +115 | +135 | +120 | | | |
| 25% | +2.0 | +1.8 | -5.2 | +3.3 | +48 | +87 | +114 | +101 | +17 | +2.2 | -5.4 | +66 | +6.1 | +0.7 | +0.7 | +0.9 | +2.3 | -0.05 | -0.04 | +12 | +8 | +8 | +4 | +1.2 | +0.4 | +122 | +113 | +131 | +118 | | | |
| 30% | +1.6 | +1.5 | -4.9 | +3.6 | +47 | +85 | +112 | +99 | +17 | +2.1 | -5.1 | +64 | +5.8 | +0.5 | +0.5 | +0.8 | +2.1 | -0.01 | +0.00 | +10 | +7 | +6 | +3 | +0.9 | +0.4 | +119 | +111 | +127 | +116 | | | |
| 35% | +1.3 | +1.2 | -4.6 | +3.8 | +46 | +84 | +110 | +96 | +16 | +2.0 | -4.8 | +63 | +5.5 | +0.4 | +0.4 | +0.6 | +2.0 | +0.02 | +0.04 | +9 | +5 | +5 | +2 | +0.7 | +0.3 | +117 | +110 | +124 | +114 | | | |
| 40% | +0.9 | +0.9 | -4.3 | +4.0 | +46 | +82 | +108 | +94 | +16 | +1.9 | -4.6 | +62 | +5.3 | +0.2 | +0.2 | +0.5 | +1.8 | +0.04 | +0.08 | +7 | +4 | +3 | +1 | +0.4 | +0.3 | +115 | +109 | +120 | +112 | | | |
| 45% | +0.6 | +0.7 | -4.1 | +4.2 | +45 | +81 | +106 | +91 | +15 | +1.8 | -4.4 | +60 | +5.0 | +0.1 | +0.0 | +0.4 | +1.7 | +0.07 | +0.11 | +6 | +3 | +2 | +0 | +0.2 | +0.2 | +113 | +107 | +117 | +110 | | | |
| 50% | +0.3 | +0.4 | -3.8 | +4.3 | +44 | +80 | +104 | +89 | +15 | +1.7 | -4.1 | +59 | +4.8 | -0.1 | -0.1 | +0.3 | +1.6 | +0.10 | +0.15 | +4 | +2 | +1 | -0 | +0.1 | +0.1 | +111 | +106 | +114 | +109 | | | |
| 55% | +0.0 | +0.1 | -3.6 | +4.5 | +43 | +78 | +102 | +87 | +14 | +1.6 | -3.9 | +57 | +4.5 | -0.2 | -0.3 | +0.2 | +1.5 | +0.12 | +0.19 | +3 | +1 | -1 | -1 | -0.1 | +0.0 | +108 | +105 | +111 | +107 | | | |
| 60% | -0.4 | -0.1 | -3.3 | +4.7 | +42 | +77 | +100 | +85 | +14 | +1.5 | -3.6 | +56 | +4.3 | -0.3 | -0.5 | +0.1 | +1.3 | +0.15 | +0.23 | +1 | -0 | -3 | -2 | -0.3 | -0.1 | +106 | +103 | +108 | +105 | | | |
| 65% | -0.7 | -0.4 | -3.1 | +4.9 | +41 | +75 | +98 | +82 | +13 | +1.5 | -3.4 | +54 | +4.0 | -0.5 | -0.6 | +0.0 | +1.2 | +0.18 | +0.26 | +0 | -2 | -5 | -3 | -0.5 | -0.2 | +104 | +102 | +104 | +103 | | | |
| 70% | -1.1 | -0.7 | -2.8 | +5.1 | +40 | +74 | +96 | +80 | +13 | +1.4 | -3.1 | +53 | +3.7 | -0.7 | -0.8 | -0.1 | +1.1 | +0.21 | +0.30 | -2 | -3 | -8 | -5 | -0.8 | -0.3 | +101 | +100 | +100 | +101 | | | |
| 75% | -1.5 | -1.1 | -2.5 | +5.3 | +39 | +72 | +93 | +77 | +12 | +1.2 | -2.8 | +51 | +3.4 | -0.8 | -1.0 | -0.2 | +0.9 | +0.24 | +0.34 | -3 | -5 | -11 | -6 | -1.2 | -0.4 | +98 | +98 | +96 | +99 | | | |
| 80% | -2.0 | -1.4 | -2.2 | +5.6 | +38 | +70 | +90 | +74 | +12 | +1.1 | -2.5 | +48 | +3.0 | -1.0 | -1.3 | -0.4 | +0.8 | +0.27 | +0.39 | -5 | -8 | -14 | -8 | -1.6 | -0.6 | +95 | +96 | +92 | +97 | | | |
| 85% | -2.6 | -1.9 | -1.9 | +5.9 | +36 | +68 | +87 | +71 | +11 | +1.0 | -2.1 | +45 | +2.6 | -1.2 | -1.5 | -0.6 | +0.6 | +0.31 | +0.45 | -7 | -11 | -17 | -10 | -2.2 | -0.9 | +91 | +94 | +86 | +94 | | | |
| 90% | -3.4 | -2.5 | -1.4 | +6.2 | +34 | +65 | +82 | +66 | +10 | +0.8 | -1.6 | +41 | +2.1 | -1.5 | -1.8 | -0.8 | +0.4 | +0.35 | +0.52 | -10 | -16 | -21 | -12 | -3.1 | -1.6 | +86 | +91 | +79 | +89 | | | |
| 95% | -4.7 | -3.5 | -0.5 | +6.8 | +31 | +60 | +75 | +59 | +8 | +0.5 | -0.7 | +34 | +1.2 | -1.9 | -2.4 | -1.1 | +0.1 | +0.43 | +0.62 | -13 | -25 | -28 | -16 | -4.7 | -2.7 | +76 | +85 | +65 | +82 | | | |
| 99% | -7.5 | -5.5 | +1.3 | +7.9 | +23 | +49 | +59 | +42 | +5 | -0.2 | +1.6 | +23 | -0.3 | -2.8 | -3.4 | -1.8 | -0.3 | +0.57 | +0.85 | -19 | -35 | -38 | -23 | -8.7 | -4.7 | +48 | +70 | +25 | +60 | | | |
| | More Calving Difficulty | More Calving Difficulty | Longer Gestation Length | Heavier Birth Weight | Lighter Live Weight | Lighter Live Weight | Lighter Live Weight | Mature Weight | Heavier Live Weight | Smaller Scrotal Size | Longer Time to Calving | Lighter Carcase Weight | Smaller EMA | Less Fat | Less Fat | Lower Yield | Less IMF | Lower Feed Efficiency | Lower Feed Efficiency | Less Docile | Less Sound | Less Sound | Less Sound | Less Sound | Less Sound | Lower Profitability | Lower Profitability | Lower Profitability | Lower Profitability | Lower Profitability | | |

* The percentile bands represent the distribution of EBVs across the 2016 drop Angus and Angus influenced animals analysed in the July2018 TransTasman Angus BREEDPLAN genetic evaluation

Reference Sires



www.bannabyangus.com.au

A A R NEW TREND
BOYD NEW DAY 8005
S V F FOREVER LADY 57D
SIRE: USA14777016 MCC DAYBREAK
S A F FOCUS OF E R
MCC MISS FOCUS 134
M C C MISS CHIEF 519

S S OBJECTIVE T510 OT26
IDEAL 4355 OF OT26 2440
IDEAL 2440 OF 7407 7275
DAM: USA15601886 QHF BLACKCAP 6E2 OF4V16 4355
RITO 2V1 OF 2536 1407
QHF BLACKCAP 4V16 OF 1H8
QUAKER HILL BLACKCAP 1H8



| July 2018 Angus Australia BREEDPLAN | | | | | | | | | | | | | | | | | | | | | | | |
|--|--------|---------|-----------|-----------|---------|---------|---------|--------|------|---------|-----------|----------|-------|---------|----------|------|------|-----------------|--------|--------|--------|--|--|
| | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | Scrotal | D to Calv | Carc Wt. | EMA | Rib Fat | Rump Fat | RBV | IMF | \$ INDEX VALUES | | | | | |
| EBV | +0.1 | +1.6 | +0.1 | +4.5 | +64 | +109 | +149 | +126 | +12 | +1.6 | +0.2 | +84 | +11.5 | -4.3 | -6.9 | +4.8 | +0.5 | ABI | DOM | HGRN | HGRS | | |
| ACC | 68% | 44% | 97% | 97% | 94% | 94% | 91% | 83% | 76% | 90% | 45% | 83% | 81% | 82% | 78% | 76% | 80% | +\$140 | +\$135 | +\$147 | +\$141 | | |
| Traits Observed: Genomics | | | | | | | | | | | | | | | | | | | | | | | |
| Bplan Stats: Num of Herds 18, Progeny Analysed 239, Scan Progeny 72, Num of Dtrs 0 | | | | | | | | | | | | | | | | | | | | | | | |
| NOTES: A powerfully constructed and sound footed bull with incredible growth and performance. Top 1-5% EBV's for 200,400 and 600 day weights, carcase weight, EMA and retail beef yield. Ranked No. 3 in Australia for Angus Domestic Index. | | | | | | | | | | | | | | | | | | | | | | | |

SCHURRTOP WWR REGENCY
SCHURR 77 1346 EXCEL
SCHURR 77 SANDRA 1413 1033
SIRE: USA14543651 SCHURRTOP REALITY X723
SCHURRTOP SUPREME
SCHURRTOP 8019 V141
SCHURRTOP 4460

TE MANIA KNIGHT K206+90 (AI) (ET)
TE MANIA ULONG U41 (AI) (ET)
TE MANIA LOWAN Q42 (AI) (ET)
DAM: NZE14647106663 MATAURI 06663
TE MANIA MODEST M126+92
MATAURI 04456 AB
MATAURI 240



| July 2018 Angus Australia BREEDPLAN | | | | | | | | | | | | | | | | | | | | | | | |
|--|--------|---------|-----------|-----------|---------|---------|---------|--------|------|---------|-----------|----------|------|---------|----------|------|------|-----------------|--------|--------|--------|--|--|
| | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | Scrotal | D to Calv | Carc Wt. | EMA | Rib Fat | Rump Fat | RBV | IMF | \$ INDEX VALUES | | | | | |
| EBV | +6.4 | +6.1 | -10.4 | +1.2 | +42 | +79 | +98 | +89 | +9 | +3.7 | -4.6 | +49 | +3.8 | +5.4 | +4.3 | -2.6 | +2.9 | ABI | DOM | HGRN | HGRS | | |
| ACC | 96% | 92% | 99% | 99% | 99% | 99% | 99% | 98% | 97% | 99% | 77% | 95% | 94% | 94% | 94% | 92% | 92% | +\$113 | +\$107 | +\$116 | +\$112 | | |
| Traits Observed: BWT,200WT,400WT,SS,FAT,EMA,IMF,Genomics | | | | | | | | | | | | | | | | | | | | | | | |
| Bplan Stats: Num of Herds 192, Progeny Analysed 4477, Scan Progeny 2401, Num of Dtrs 437 | | | | | | | | | | | | | | | | | | | | | | | |
| NOTES: One of the true greats. Reality is rated by Matauri as the most versatile sire to have been used in 50 years. He is a sound docile bull with very good calving ease, gestation length, fertility, fat and IMF EBV's. A great calving ease choice. He has been the one of the most popular sires over the past few years with over 3,600 progeny in 190 herds. A bull we have used for the last 5 years and will keep using. | | | | | | | | | | | | | | | | | | | | | | | |


A A R NEW TREND
BOYD NEW DAY 8005
S V F FOREVER LADY 57D
SIRE: USA14675445 B/R NEW DAY 454
B/R NEW DESIGN 323
B/R RUBY 1224
H F RUBY 036-951

CONNEALY LEAD ON
CONNEALY ONWARD
ALTUNE OF CONANGA 6104
DAM: USA16143141 SANDPOINT BLACKBIRD 8809
G A R GRID MAKER
RIVERBEND BLACKBIRD 4301
RIVERBEND BLACKBIRD 2204




| July 2018 Angus Australia BREEDPLAN | | | | | | | | | | | | | | | | | | | | | | | |
|---|--------|---------|-----------|-----------|---------|---------|---------|--------|------|---------|-----------|----------|------|---------|----------|------|------|-----------------|--------|--------|--------|--|--|
| | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | Scrotal | D to Calv | Carc Wt. | EMA | Rib Fat | Rump Fat | RBV | IMF | \$ INDEX VALUES | | | | | |
| EBV | +3.5 | -0.3 | -4.1 | +2.5 | +44 | +83 | +108 | +81 | +17 | +0.9 | -2.4 | +56 | +8.0 | -2.2 | -2.4 | +2.0 | +1.7 | ABI | DOM | HGRN | HGRS | | |
| ACC | 89% | 78% | 99% | 99% | 98% | 98% | 98% | 95% | 92% | 98% | 56% | 88% | 89% | 89% | 85% | 82% | 87% | +\$119 | +\$117 | +\$124 | +\$118 | | |
| Traits Observed: Genomics | | | | | | | | | | | | | | | | | | | | | | | |
| Bplan Stats: Num of Herds 75, Progeny Analysed 1332, Scan Progeny 742, Num of Dtrs 107 | | | | | | | | | | | | | | | | | | | | | | | |
| NOTES: A low birthweight, high growth sire. He comes from a strong cow family. Represented in 73 herds in Australia with over 1,300 registered progeny. | | | | | | | | | | | | | | | | | | | | | | | |

= Top 20%

| | | |
|--|---|---|
| <p>S A F FOCUS OF E R</p> <p>TE MANIA YORKSHIRE Y437 (AI)</p> <p>TE MANIA LOWAN U275 (AI) (ET)</p> <p>SIRE: VTMB1 TE MANIA BERKLEY B1 (AI)</p> <p>KENNY'S CREEK SANDY S15 (AI)</p> <p>TE MANIA LOWAN Z53 (AI) (ET)</p> <p>TE MANIA LOWAN V129 (ACR) (AI) (ET)</p> | <p>O S U 6T6 ULTRA</p> <p>B T ULTRAVOX 297E</p> <p>FINKS VIXON 788</p> <p>DAM: VTMZ74 TE MANIA LOWAN Z74 (AI) (ET)</p> <p>B/R NEW DESIGN 036</p> <p>TE MANIA LOWAN V201 (AI) (ET)</p> <p>TE MANIA LOWAN R426 (AI) (ET)</p> |  |
|--|---|---|


| |
|--|
| <p>Traits Observed: <i>GL,CE,BWT,200WT(x2),400WT,SS,FAT,EMA,IMF,Genomics</i></p> <p>Bplan Stats: <i>Num of Herds 266, Progeny Analysed 6571, Scan Progeny 3719, Num of Dtrs 1089</i></p> <p>NOTES: One of the most widely used sires in the Angus breed over the last 5 years. He is in the top 1-5% in all dollar indices and top 10% for IMF. Represented in 265 Australian herds with over 6,500 registered progeny.</p> |
|--|

| | | |
|---|---|---|
| CONNEALY LEAD ON | RITO 616 OF 4B20 6807 |  |
| CONNEALY ONWARD | RITO 112 OF 2536 RITO 616 | |
| ALTUNE OF CONANGA 6104 | G A R PRECISION 2536 | |
| SIRE: USA14963730 SITZ UPWARD 307R | DAM: USA15743336 THOMAS CAROL 7595 | |
| SITZ VALUE 7097 | PAPA FORTE 1921 | |
| SITZ HENRIETTA PRIDE 81M | THOMAS CAROL 1246 | |
| SITZ HENRIETTA PRIDE 1370 | THOMAS CAROL 9436 | |

Traits Observed: *Genomics*

Bplan Stats: *Num of Herds 51, Progeny Analysed 667, Scan Progeny 273, Num of Dtrs 36*

NOTES: A moderate framed bull with extreme power, thickness and dimension. A son of Sitz Upward. A curve bender with low birthweight and high growth EBV's. He is in the top 1-5% for all growth and carcase weight indices, and positive fat.

| | | |
|--|--|---|
| TE MANIA ULONG U41 (AI) (ET) | B/R NEW DESIGN 036 |  |
| TE MANIA AFRICA A217 (AI) | TE MANIA UNLIMITED U3271 (AI) (ET) | |
| TE MANIA JEDDA Y32 (AI) (ET) | TE MANIA LOWAN R426 (AI) (ET) | |
| SIRE: VTMD19 TE MANIA DAIQUIRI D19 (AI) | DAM: CCVC240 VERMONT KITE C240 (AI) | |
| TE MANIA XPO X84 (AI) (ET) | ARDROSSAN DIRECTION W109 (AI) (ET) | |
| TE MANIA LOWAN B431 (AI) (ET) | VERMONT KITE A255 (AI) | |
| TE MANIA LOWAN X540 (AI) (ET) | VERMONT KITE Y317 (AI) (ET) | |

Traits Observed: *BWT,200WT(x2),400WT,SS,FAT,EMA,IMF,Genomics*
Bplan Stats: *Num of Herds 8, Progeny Analysed 57, Scan Progeny 44, Num of Dtrs 0*


NOTES: A Te Mania Daiquiri son out of Vermont Kite C240, the top priced Kite female at the Vermont dispersal. He is in the 6th cohort of the Angus Sire Benchmarking Program. Ideal sire to lift IMF and increase fat levels.

 = Top 20%

G A R PRECISION 1680
C A FUTURE DIRECTION 5321
C A MISS POWER FIX 308
SIRE: USA14686137 BASIN FRANCHISE P142
BASIN AMBUSH 3905
BASIN CHLOE 812L
BASIN CHLOE 938F

TWIN VALLEY PRECISION E161
BR MIDLAND
BR ROYAL LASS 7036-19
DAM: USA15452880 EF EVERELDA ENTENSE 6117
SVF GDAR 216 LTD
H F EVERELDA ENTENSE 869
BT EVERELDA ENTENSE 76D




| July 2018 Angus Australia BREEDPLAN | | | | | | | | | | | | | | | | | | | | | |
|--|--------|---------|-----------|-----------|---------|---------|---------|--------|------|---------|-----------|----------|------|---------|----------|------|------|-----------------|--------|--------|--------|
|  | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | Scrotal | D to Calv | Carc Wt. | EMA | Rib Fat | Rump Fat | RBV | IMF | \$ INDEX VALUES | | | |
| EBV | +4.1 | +3.9 | -5.4 | +2.7 | +53 | +96 | +124 | +90 | +20 | +0.9 | -4.2 | +76 | +8.2 | +1.1 | +1.4 | -0.4 | +1.9 | ABI | DOM | HGRN | HGRS |
| ACC | 94% | 89% | 99% | 99% | 98% | 98% | 98% | 96% | 94% | 98% | 58% | 91% | 91% | 90% | 88% | 85% | 89% | +\$133 | +\$123 | +\$134 | +\$133 |
| Traits Observed: Genomics | | | | | | | | | | | | | | | | | | | | | |
| Bplan Stats: Num of Herds 148, Progeny Analysed 3344, Scan Progeny 1186, Num of Dtrs 151 | | | | | | | | | | | | | | | | | | | | | |
| NOTES: Complement is a low birthweight, short gestation, calving ease bull with excellent growth. He has positive fat and excellent EMA and IMF. Now represented in 140 Australian herds with over 3,000 registered progeny. | | | | | | | | | | | | | | | | | | | | | |

S A F FAME
S A F FOCUS OF E R
G D A R FOREVER LADY 246
SIRE: VTMY437 TE MANIA YORKSHIRE Y437 (AI)
B/R NEW DESIGN 036
TE MANIA LOWAN U275 (AI) (ET)
TE MANIA LOWAN Q303 (AI) (ET)

TE MANIA KNIGHT K206+90 (AI) (ET)
KENNY'S CREEK SANDY S15 (AI)
KENNY'S CREEK FEDERATION Q140
DAM: VTMZ53 TE MANIA LOWAN Z53 (AI) (ET)
B/R NEW DESIGN 036
TE MANIA LOWAN V129 (ACR) (AI) (ET)
TE MANIA LOWAN M118+92 (AI) (ET)




| July 2018 Angus Australia BREEDPLAN | | | | | | | | | | | | | | | | | | | | | |
|--|--------|---------|-----------|-----------|---------|---------|---------|--------|------|---------|-----------|----------|------|---------|----------|------|------|-----------------|--------|--------|--------|
|  | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | Scrotal | D to Calv | Carc Wt. | EMA | Rib Fat | Rump Fat | RBV | IMF | \$ INDEX VALUES | | | |
| EBV | +5.5 | +5.3 | -9.8 | +3.2 | +50 | +92 | +120 | +139 | +9 | +2.2 | -12.0 | +73 | +5.4 | +1.8 | +0.2 | -1.2 | +3.7 | ABI | DOM | HGRN | HGRS |
| ACC | 98% | 96% | 99% | 99% | 99% | 99% | 99% | 99% | 99% | 99% | 95% | 98% | 98% | 98% | 98% | 98% | 98% | +\$160 | +\$129 | +\$194 | +\$139 |
| Traits Observed: GL,CE,BWT,200WT,400WT(x2),SS,FAT,EMA,IMF,Genomics | | | | | | | | | | | | | | | | | | | | | |
| Bplan Stats: Num of Herds 166, Progeny Analysed 5461, Scan Progeny 3563, Num of Dtrs 1599 | | | | | | | | | | | | | | | | | | | | | |
| NOTES: Need little introduction. Low birthweight with strong growth and high carcase merit. Leading bull for \$ indexes in the world. Sire of Te Mania Emperor, Pathfinder Genesis, Ayrvale General and other high indexing bulls. | | | | | | | | | | | | | | | | | | | | | |

SVF GDAR 216 LTD
S A F CONNECTION
S A F ROYAL QUEEN 5084 (ET)
SIRE: USA15330743 SYDGEN C C & 7
SYDGEN 1407 CORONA 2016
SYDGEN FOREVER LADY 4087
S A F FOREVER LADY 8292

G A R GRID MAKER
TC GRIDIRON 258
TC BLACKBIRD 7049
DAM: USA14851883 ERICA OF ELLSTON C124
S A NEUTRON 377
ERICA OF ELLSTON V65
SHOTTISH V047




| July 2018 Angus Australia BREEDPLAN | | | | | | | | | | | | | | | | | | | | | |
|---|--------|---------|-----------|-----------|---------|---------|---------|--------|------|---------|-----------|----------|------|---------|----------|------|------|-----------------|--------|--------|--------|
|  Angus | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | Scrotal | D to Calv | Carc Wt. | EMA | Rib Fat | Rump Fat | RBV | IMF | \$ INDEX VALUES | | | |
| EBV | +4.3 | +1.9 | -2.7 | +1.6 | +44 | +82 | +101 | +67 | +18 | +2.3 | -5.8 | +62 | +7.8 | +0.2 | -0.1 | +1.1 | +2.2 | ABI | DOM | HGRN | HGRS |
| ACC | 88% | 73% | 98% | 98% | 97% | 97% | 97% | 94% | 94% | 96% | 59% | 90% | 90% | 90% | 88% | 86% | 88% | +\$131 | +\$124 | +\$137 | +\$126 |
| Traits Observed: Genomics | | | | | | | | | | | | | | | | | | | | | |
| Bplan Stats: Num of Herds 63, Progeny Analysed 598, Scan Progeny 224, Num of Dtrs 87 | | | | | | | | | | | | | | | | | | | | | |
| NOTES: A true calving ease sire with strong growth and carcase characteristics. We are very impressed with his sons and exclusively used Hoover Dam sons over our commercial heifers in 2017. | | | | | | | | | | | | | | | | | | | | | |

= Top 20%

BON VIEW NEW DESIGN 1407
C F RIGHT DESIGN 1802
VISION HF BLACKCAP 0015
SIRE: USA14850409 SUMMITCREST COMPLETE 1P55
VERMILION DATELINE 7078
SUMMITCREST ELBA 1M17
SUMMITCREST ELBA 1F43

ROCKN D AMBUSH 1531
BASIN AMBUSH 8161
BASIN CHLOE 181H
DAM: USA14786779 SUMMITCREST PRINCESS 0P12
S A F FAME
SUMMITCREST PRINCESS 2J10
SUMMITCREST PRINCESS 2E38




| July 2018 Angus Australia BREEDPLAN | | | | | | | | | | | | | | | | | | | | | |
|--|--------|---------|-----------|-----------|---------|---------|---------|--------|------|---------|-----------|----------|------|---------|----------|------|------|-----------------|--------|--------|--------|
|  | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | Scrotal | D to Calv | Carc Wt. | EMA | Rib Fat | Rump Fat | RBY | IMF | \$ INDEX VALUES | | | |
| EBV | +2.6 | +4.8 | -5.8 | +0.9 | +55 | +91 | +117 | +98 | +13 | +1.3 | -2.6 | +68 | +7.6 | -0.6 | -1.1 | +0.8 | +1.9 | ABI | DOM | HGRN | HGRS |
| ACC | 91% | 80% | 99% | 99% | 98% | 98% | 98% | 96% | 96% | 98% | 61% | 91% | 91% | 91% | 90% | 87% | 89% | +\$124 | +\$121 | +\$126 | +\$125 |
| Traits Observed: Genomics | | | | | | | | | | | | | | | | | | | | | |
| Bplan Stats: Num of Herds 83, Progeny Analysed 1279, Scan Progeny 766, Num of Dtrs 172 | | | | | | | | | | | | | | | | | | | | | |
| NOTES: A real curve bender with very low birthweight but with strong growth. | | | | | | | | | | | | | | | | | | | | | |

COTTONTAIL MATERNAL POWER464
PAPA POWER 096
BLACKBIRD D H D 2816
SIRE: USA2928 PAPA EQUATOR 2928
PAPA RITO TRAVELER 4807
PAPA ENVIOUS BLACKBIRD 8849
ENVIOUS BLACKBIRD D H D 5848

B/R NEW DESIGN 036
B/R NEW DIMENSION 7127
B/R RUBY OF TIFFANY 4117
DAM: NAQW38 ARDROSSAN PRINCESS W38 (AI) (ET)
CALIFORNIA TRAVELER
ARDROSSAN PRINCESS U24 (AI) (ET)
VICTOREE PRINCESS N7+93 (AI)




| July 2018 Angus Australia BREEDPLAN | | | | | | | | | | | | | | | | | | | | | |
|--|--------|---------|-----------|-----------|---------|---------|---------|--------|------|---------|-----------|----------|------|---------|----------|------|------|-----------------|--------|--------|--------|
|  Angus | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | Scrotal | D to Calv | Carc Wt. | EMA | Rib Fat | Rump Fat | RBY | IMF | \$ INDEX VALUES | | | |
| EBV | -0.3 | -0.8 | -4.8 | +4.0 | +50 | +92 | +121 | +105 | +22 | +3.1 | -8.0 | +86 | +5.2 | -1.7 | -1.7 | +1.3 | +1.9 | ABI | DOM | HGRN | HGRS |
| ACC | 98% | 96% | 99% | 99% | 99% | 99% | 99% | 99% | 99% | 99% | 94% | 98% | 98% | 98% | 98% | 98% | 97% | +\$134 | +\$119 | +\$148 | +\$125 |
| Traits Observed: BWT,400WT(x2),SS,FAT,EMA,IMF,Genomics | | | | | | | | | | | | | | | | | | | | | |
| Bplan Stats: Num of Herds 298, Progeny Analysed 7482, Scan Progeny 4754, Num of Dtrs 1802 | | | | | | | | | | | | | | | | | | | | | |
| NOTES: One of the greats of the Angus breed in Australia, with over 7,000 registered progeny in over 290 herds. He is docile with excellent structural scores. He is a breed leader for milk, scrotal, days to calving and carcase weight. | | | | | | | | | | | | | | | | | | | | | |

TE MANIA YORKSHIRE Y437 (AI)
TE MANIA BERKLEY B1 (AI)
TE MANIA LOWAN Z53 (AI) (ET)
SIRE: VTME343 TE MANIA EMPEROR E343 (AI)
B T ULTRAVOX 297E
TE MANIA LOWAN Z74 (AI) (ET)
TE MANIA LOWAN V201 (AI) (ET)

C A FUTURE DIRECTION 5321
ARDROSSAN CONNECTION X15 (AI) (ET)
ARDROSSAN WILCOOLA V9 (AI)
DAM: CCVB227 VERMONT DREAM B227 (AI) (ET)
TE MANIA UNLIMITED U3271 (AI) (ET)
VERMONT DREAM Y301 (AI) (ET)
BANQUET DREAM Q117 (AI)



| July 2018 Angus Australia BREEDPLAN | | | | | | | | | | | | | | | | | | | | | |
|--|--------|---------|-----------|-----------|---------|---------|---------|--------|------|---------|-----------|----------|------|---------|----------|------|------|-----------------|--------|--------|--------|
|  Angus | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | Scrotal | D to Calv | Carc Wt. | EMA | Rib Fat | Rump Fat | RBY | IMF | \$ INDEX VALUES | | | |
| EBV | -1.1 | +1.3 | -7.2 | +7.5 | +56 | +105 | +148 | +158 | +17 | +1.8 | -3.7 | +74 | +5.1 | -0.9 | -1.2 | +0.4 | +2.6 | ABI | DOM | HGRN | HGRS |
| ACC | 72% | 61% | 75% | 84% | 81% | 79% | 79% | 76% | 66% | 78% | 58% | 74% | 72% | 74% | 72% | 69% | 71% | +\$140 | +\$116 | +\$164 | +\$130 |
| Traits Observed: BWT,400WT(x2),SS,FAT,EMA,IMF,Genomics | | | | | | | | | | | | | | | | | | | | | |
| Bplan Stats: Num of Herds 1, Progeny Analysed 24, Scan Progeny 3, Num of Dtrs 0 | | | | | | | | | | | | | | | | | | | | | |
| NOTES: A powerful Emperor son out of Vermont Dream B227, the Australian record priced Angus cow when purchased., with growth indices in the top 1-5% and dollar indices in the top 5-10%. Note short gestation length. | | | | | | | | | | | | | | | | | | | | | |

= Top 20%

RENNYLEA XPONENTIAL X555 (AI) (ET)

TE MANIA AMBASSADOR A134 (AI)

TE MANIA LOWAN Y211 (ACR) (AI)

SIRE: **BNAD145 TUWHARETOA REGENT D145 (AI) (ET)**

YTHANBRAE HENRY VIII U8 (AI) (ET)

LAWSONS HENRY VIII Y5 (AI)

YTHANBRAE DIRECTION T270 (AI)

S A F FOCUS OF E R

MYTTY IN FOCUS

MYTTY COUNTESS 906


DAM: **ECME41 BANNABY IRIS E41 (AI)**

R P 3RD BUSHWACKER

ST PAULS BUSHY IRIS X37 (AI)

ST PAULS IRIS PAPA T24 (AI) (ET)




| July 2018 Angus Australia BREEDPLAN | | | | | | | | | | | | | | | | | | | | | | | |
|--|--------|---------|-----------|-----------|---------|---------|---------|--------|------|---------|-----------|----------|------|---------|----------|------|------|-----------------|--------|--------|--------|--|--|
|  | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | Scrotal | D to Calv | Carc Wt. | EMA | Rib Fat | Rump Fat | RBY | IMF | \$ INDEX VALUES | | | | | |
| EBV | +1.2 | -1.7 | -3.7 | +3.0 | +55 | +100 | +134 | +117 | +21 | +2.9 | -5.8 | +98 | +6.9 | +0.5 | -2.3 | -0.1 | +3.2 | ABI | DOM | HGRN | HGRS | | |
| ACC | 68% | 59% | 74% | 82% | 77% | 76% | 77% | 73% | 62% | 75% | 57% | 70% | 68% | 70% | 69% | 65% | 66% | +\$141 | +\$121 | +\$164 | +\$130 | | |

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

Bplan Stats: Num of Herds 1, Progeny Analysed 11, Scan Progeny 5, Num of Dtrs 0

NOTES: A low birthweight Regent son with high growth. Dollar indices in the top 5-10%. Note carcase weight in the top 1% and IMF in the top 5%.



= Top 20%



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.



2018 BULL SUMMARY



| July 2018 Angus Group BreedPlan EBVs | | | | | | | | | | | | | | | | | | | = TOP 20% | | | |
|--------------------------------------|---------|-----------|-----------|--------------|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------------|-------------|-------|-------------|--------------|------------|------------|-----------|--------|--------|--------|
| LOT | ID | CE Dir | CE Dgt | GL (days) | BWT (kg) | 200 (kg) | 400 (kg) | 600 (kg) | MCW (kg) | MILK (kg) | SS (cm) | DC (days) | CWT (kg) | EMA | RIB (mm) | RUMP (mm) | RBY (%) | IMF (%) | ABI | DOM | HGRN | HGRS |
| 1 | ECMM82 | +1.9 | +0.9 | -3.6 | +5.6 | +54 | +100 | +130 | +106 | +18 | +2.3 | -5.1 | +74 | +6.1 | -1.8 | -2.1 | +1.5 | +2.0 | +\$142 | +\$129 | +\$157 | +\$134 |
| 2 | ECMM161 | +2.4 | +3.3 | -7.4 | +6.5 | +58 | +106 | +142 | +137 | +16 | +3.6 | -6.7 | +70 | +4.1 | +3.0 | +3.4 | -1.6 | +3.0 | +\$153 | +\$126 | +\$172 | +\$143 |
| 3 | ECMM80 | +2.9 | +0.6 | -5.6 | +2.3 | +46 | +84 | +108 | +84 | +15 | +0.9 | -5.2 | +61 | +3.6 | -0.4 | +0.0 | -0.7 | +2.4 | +\$117 | +\$110 | +\$123 | +\$114 |
| 4 | ECMM134 | +4.1 | +4.0 | -6.8 | +4.3 | +53 | +97 | +131 | +128 | +9 | +2.2 | -0.2 | +63 | +4.6 | -0.7 | -1.1 | -0.1 | +2.3 | +\$122 | +\$114 | +\$132 | +\$121 |
| 5 | ECMM157 | +1.3 | +1.7 | -4.0 | +3.2 | +53 | +91 | +128 | +91 | +15 | +2.0 | -0.9 | +69 | +7.5 | -1.0 | -1.9 | +1.7 | +1.2 | +\$123 | +\$116 | +\$122 | +\$126 |
| 6 | ECMM173 | +2.1 | +2.3 | -7.9 | +5.0 | +38 | +67 | +90 | +89 | +3 | +3.5 | -7.7 | +48 | +2.5 | +4.2 | +4.3 | -1.6 | +1.9 | +\$109 | +\$98 | +\$109 | +\$106 |
| 7 | ECMM184 | +3.4 | +4.2 | -4.8 | +4.3 | +52 | +94 | +124 | +107 | +13 | +4.3 | -5.2 | +65 | +4.9 | +2.3 | +2.1 | -0.6 | +2.2 | +\$135 | +\$121 | +\$143 | +\$132 |
| 8 | ECMM116 | -2.6 | +0.9 | -4.2 | +8.2 | +64 | +112 | +144 | +143 | +10 | +2.5 | -7.1 | +77 | +2.2 | +0.0 | +1.0 | -0.4 | +1.7 | +\$135 | +\$119 | +\$145 | +\$129 |
| 9 | ECMM114 | +3.5 | +3.6 | -9.7 | +5.1 | +58 | +100 | +142 | +169 | +8 | +4.5 | -9.3 | +73 | +1.8 | -1.4 | -1.2 | +0.7 | +2.3 | +\$157 | +\$127 | +\$185 | +\$141 |
| 10 | ECMM123 | -0.9 | +1.8 | -5.7 | +5.1 | +54 | +97 | +131 | +124 | +15 | +2.2 | -5.1 | +71 | +5.1 | -0.9 | -0.4 | +1.1 | +1.5 | +\$131 | +\$118 | +\$140 | +\$127 |
| 11 | ECMM39 | -0.4 | -0.4 | -2.9 | +4.4 | +51 | +102 | +139 | +131 | +24 | +3.4 | -6.5 | +85 | +0.7 | -1.7 | -0.9 | +0.2 | +2.2 | +\$135 | +\$116 | +\$154 | +\$126 |
| 12 | ECMM54 | +0.7 | -0.1 | -7.0 | +5.4 | +48 | +87 | +124 | +106 | +18 | +4.6 | -10.2 | +52 | +4.9 | +0.9 | +1.5 | -0.2 | +2.7 | +\$150 | +\$119 | +\$171 | +\$137 |
| 13 | ECMM77 | +0.1 | +2.2 | -1.9 | +6.0 | +48 | +83 | +117 | +136 | +8 | +1.3 | -4.3 | +60 | +4.3 | -0.4 | -0.8 | +0.3 | +1.6 | +\$111 | +\$101 | +\$119 | +\$108 |
| 14 | ECMM120 | +1.8 | -2.0 | -4.0 | +2.4 | +41 | +81 | +104 | +86 | +12 | +0.3 | -4.5 | +57 | +3.7 | -0.2 | +0.3 | -0.6 | +2.4 | +\$112 | +\$106 | +\$119 | +\$109 |
| 15 | ECMM162 | +2.8 | +1.1 | -4.2 | +5.8 | +55 | +101 | +131 | +117 | +16 | +0.2 | -4.0 | +78 | +5.5 | -2.0 | -2.7 | +0.4 | +2.6 | +\$135 | +\$123 | +\$153 | +\$127 |
| 16 | ECMM239 | +4.2 | +4.1 | -9.1 | +2.3 | +47 | +86 | +116 | +108 | +16 | +2.7 | -3.5 | +61 | +6.1 | +2.2 | +2.0 | -0.5 | +2.4 | +\$126 | +\$114 | +\$132 | +\$123 |
| 17 | ECMM245 | +3.4 | +4.7 | -5.0 | +2.3 | +48 | +84 | +110 | +97 | +9 | +3.6 | -4.1 | +63 | +5.7 | +3.1 | +2.1 | -0.8 | +1.9 | +\$118 | +\$112 | +\$118 | +\$119 |
| 18 | ECMM196 | +1.5 | +0.0 | -3.4 | +1.9 | +51 | +93 | +120 | +99 | +18 | +2.8 | -4.8 | +81 | +8.0 | +0.4 | -0.9 | +0.0 | +3.0 | +\$134 | +\$121 | +\$149 | +\$126 |
| 19 | ECMM226 | +2.0 | +1.3 | -6.0 | +3.8 | +49 | +89 | +116 | +95 | +19 | +1.4 | -6.7 | +57 | +3.2 | +2.1 | +2.3 | -1.4 | +2.5 | +\$126 | +\$112 | +\$134 | +\$122 |
| 20 | ECMM216 | +4.7 | +3.8 | -5.5 | +0.7 | +34 | +69 | +85 | +60 | +18 | +3.6 | -3.2 | +47 | +7.4 | +2.0 | +1.5 | +0.3 | +1.8 | +\$104 | +\$107 | +\$100 | +\$106 |
| 21 | ECMM204 | +3.4 | +2.6 | -8.3 | +4.3 | +54 | +103 | +138 | +133 | +12 | +3.6 | -6.3 | +82 | +7.1 | +2.9 | +1.7 | -1.1 | +2.8 | +\$151 | +\$126 | +\$170 | +\$142 |
| 22 | ECMM202 | +0.5 | +0.4 | -5.9 | +5.5 | +41 | +77 | +97 | +85 | +13 | +2.9 | -8.8 | +50 | +4.7 | +0.7 | +0.9 | -0.4 | +3.1 | +\$128 | +\$113 | +\$147 | +\$116 |
| 23 | ECMM194 | -2.8 | -3.1 | -3.7 | +7.3 | +48 | +85 | +114 | +101 | +21 | +4.7 | -9.2 | +60 | -0.9 | +0.1 | +1.9 | -1.2 | +3.1 | +\$120 | +\$101 | +\$139 | +\$108 |
| 24 | ECMM213 | +2.7 | +3.0 | -5.0 | +1.3 | +39 | +73 | +91 | +64 | +17 | -0.1 | -5.5 | +60 | +10.0 | +2.2 | +1.8 | -0.5 | +2.0 | +\$114 | +\$110 | +\$112 | +\$114 |
| 25 | ECMM189 | +1.3 | -1.8 | -5.2 | +3.1 | +52 | +92 | +120 | +104 | +18 | +1.9 | -3.8 | +79 | +4.0 | +0.0 | -1.8 | -0.3 | +2.7 | +\$117 | +\$109 | +\$128 | +\$112 |
| 26 | ECMM180 | -1.2 | +0.2 | -0.6 | +2.3 | +49 | +81 | +101 | +77 | +17 | +1.5 | -0.1 | +63 | +10.3 | -0.9 | -1.6 | +1.4 | +1.6 | +\$95 | +\$105 | +\$88 | +\$101 |
| 27 | ECMM250 | +1.5 | +2.2 | -1.8 | +4.2 | +47 | +91 | +115 | +76 | +21 | +2.0 | -3.3 | +62 | +6.3 | -0.6 | -0.7 | +0.1 | +2.6 | +\$126 | +\$119 | +\$136 | +\$122 |
| 28 | ECMM205 | +3.2 | +2.5 | -4.8 | +3.5 | +55 | +98 | +130 | +114 | +16 | +1.2 | -4.1 | +79 | +7.5 | +0.4 | +0.6 | -0.1 | +1.8 | +\$133 | +\$120 | +\$137 | +\$131 |
| 29 | ECMM210 | +4.2 | +1.8 | -5.5 | +5.0 | +50 | +86 | +103 | +92 | +16 | +2.4 | -5.3 | +61 | +8.4 | -1.5 | -2.8 | +2.4 | +1.4 | +\$121 | +\$123 | +\$126 | +\$117 |
| 30 | ECMM254 | -1.0 | -4.3 | -6.1 | +3.1 | +36 | +67 | +84 | +52 | +20 | +1.8 | -8.0 | +49 | +4.9 | +2.1 | +1.6 | -1.2 | +2.5 | +\$99 | +\$93 | +\$102 | +\$95 |
| 31 | ECMM193 | +0.6 | -1.8 | -0.1 | +5.0 | +46 | +82 | +109 | +77 | +15 | +2.1 | -1.7 | +54 | +8.9 | -3.7 | -3.9 | +2.1 | +2.8 | +\$122 | +\$116 | +\$139 | +\$116 |
| 32 | ECMM247 | +2.9 | +2.1 | -3.5 | +2.6 | +44 | +80 | +104 | +72 | +17 | +2.0 | -3.7 | +65 | +6.2 | +0.8 | +1.0 | -0.7 | +2.3 | +\$114 | +\$108 | +\$115 | +\$114 |
| 33 | ECMM255 | +1.8 | +1.2 | -5.2 | +4.2 | +35 | +64 | +79 | +62 | +17 | +2.9 | -7.5 | +40 | +2.1 | +1.3 | +2.4 | -1.8 | +3.2 | +\$103 | +\$97 | +\$112 | +\$96 |
| 34 | ECMM190 | -0.8 | -1.7 | +0.5 | +2.7 | +33 | +63 | +73 | +41 | +21 | +2.5 | -7.4 | +39 | +2.1 | +3.5 | +4.4 | -2.9 | +3.1 | +\$88 | +\$88 | +\$88 | +\$86 |
| 35 | ECMM258 | +2.3 | +0.7 | -6.2 | +3.1 | +34 | +65 | +82 | +74 | +18 | +1.9 | -8.8 | +39 | -1.3 | +1.7 | +3.0 | -2.5 | +2.9 | +\$99 | +\$92 | +\$107 | +\$93 |
| 36 | ECMM78 | +1.8 | +0.0 | -5.7 | +4.8 | +52 | +92 | +119 | +103 | +13 | +0.0 | -3.4 | +66 | +4.8 | -1.2 | -1.3 | +0.6 | +1.8 | +\$119 | +\$115 | +\$124 | +\$117 |
| 37 | ECMM124 | +1.9 | +1.6 | -4.9 | +6.6 | +54 | +91 | +122 | +125 | +9 | +2.8 | -8.5 | +62 | +4.5 | +0.6 | +1.7 | -0.2 | +1.8 | +\$136 | +\$118 | +\$146 | +\$129 |
| 38 | ECMM165 | +1.6 | +1.7 | -2.6 | +4.2 | +54 | +89 | +127 | +115 | +16 | +2.3 | -3.6 | +67 | +7.5 | -1.3 | -2.9 | +2.6 | +0.9 | +\$128 | +\$118 | +\$131 | +\$127 |
| 39 | ECMM153 | +2.2 | +0.9 | -5.1 | +6.7 | +58 | +96 | +130 | +119 | +13 | +0.7 | -4.3 | +79 | +5.3 | -1.4 | -2.2 | +0.4 | +3.2 | +\$139 | +\$122 | +\$163 | +\$129 |
| 40 | ECMM103 | +4.2 | +4.2 | -6.5 | +2.9 | +53 | +98 | +125 | +99 | +21 | +2.8 | -5.8 | +76 | +8.5 | +0.5 | -0.4 | +0.0 | +2.9 | +\$147 | +\$131 | +\$163 | +\$138 |
| 41 | ECMM177 | +1.5 | +1.5 | -4.4 | +6.7 | +55 | +99 | +129 | +122 | +11 | +5.6 | -5.6 | +65 | +5.9 | +1.3 | +1.9 | -0.1 | +2.5 | +\$142 | +\$125 | +\$157 | +\$134 |
| 42 | ECMM164 | -0.4 | -0.1 | -4.4 | +4.5 | +54 | +93 | +133 | +128 | +9 | +1.8 | -3.3 | +75 | +8.3 | -2.2 | -3.9 | +2.9 | +0.4 | +\$125 | +\$115 | +\$128 | +\$125 |
| 43 | ECMM143 | +4.9 | +3.4 | -8.5 | +3.3 | +49 | +96 | +116 | +92 | +22 | +2.4 | -2.4 | +69 | +5.7 | -0.7 | +0.5 | +2.1 | -0.4 | +\$111 | +\$121 | +\$94 | +\$120 |
| 44 | ECMM37 | -1.7 | +1.6 | -5.0 | +5.5 | +46 | +79 | +108 | +111 | +11 | +1.3 | -4.1 | +54 | +5.4 | -0.1 | -0.3 | +1.1 | +1.2 | +\$105 | +\$101 | +\$106 | +\$105 |
| 45 | ECMM167 | +1.5 | +0.9 | -3.2 | +5.0 | +60 | +112 | +150 | +133 | +16 | +2.6 | -2.8 | +79 | +10.7 | -1.6 | -2.2 | +2.7 | +0.9 | +\$150 | +\$136 | +\$158 | +\$148 |
| 46 | ECMM64 | +1.6 | +2.8 | -4.7 | +3.0 | +40 | +75 | +101 | +106 | +10 | +2.6 | -5.8 | +46 | +5.1 | +0.6 | +0.9 | +0.9 | +1.4 | +\$117 | +\$109 | +\$121 | +\$114 |
| 47 | ECMM122 | +3.9 | +3.8 | -6.1 | +5.0 | +51 | +95 | +129 | +142 | +10 | +2.1 | -7.2 | +74 | +4.1 | -1.3 | -1.6 | +0.7 | +2.3 | +\$145 | +\$124 | +\$168 | +\$133 |
| 48 | ECMM96 | +0.6 | +0.7 | -7.4 | +2.6 | +51 | +88 | +111 | +90 | +11 | +2.2 | -3.5 | +69 | +8.2 | -1.1 | -1.2 | +1.1 | +2.2 | +\$123 | +\$120 | +\$130 | +\$121 |
| 49 | ECMM171 | +5.3 | +4.4 | -7.3 | +2.0 | +42 | +79 | +100 | +93 | +12 | +3.3 | -5.6 | +55 | +2.7 | +3.5 | +2.9 | -2.3 | +3.0 | +\$114 | +\$105 | +\$121 | +\$109 |
| 50 | ECMM109 | +1.2 | +2.6 | -2.5 | +6.0 | +60 | +101 | +134 | +118 | +14 | +1.1 | -3.0 | +80 | +6.2 | -1.9 | -2.2 | +1.0 | +1.6 | +\$128 | +\$120 | +\$134 | +\$127 |
| AVE BORN 2016 | | +0.1 | +0.3 | -3.9 | +4.3 | +43 | +79 | +103 | +89 | +15 | +1.7 | -4.1 | +58 | +4.8 | +0.0 | -0.1 | +0.3 | +1.6 | +\$109 | +\$105 | +\$113 | +\$108 |



BJS

LOT 9 BANNABY BERKLEY M114 (AI) (ET) ECMM114 AMFU NHFU CAFU DDFU DOB: 04-08-16 HBR 



BJS

LOT 11 BANNABY EQUATOR M39 (AI) (ET) ECMM39 AMFU NHFU CAFU DDFU DOB: 10-04-16 HBR 



BJS

LOT 12 BANNABY DAIQUIRI M54

ECMM54

AMFU NHFU CAFU DDFU

DOB: 17-05-16

HBR



BJS

LOT 13 BANNABY EMPEROR M77 (AI)(ET)

ECMM77

AMFU NHFU CAFU DDFU

DOB: 01-07-16

HBR





BJS

LOT 14 BANNABY ULTIMATE M120 (AI) (ET) ECMM120 AMFU NHFU CAFU DDFU DOB: 06-08-16 HBR 



BJS

LOT 15 BANNABY RESERVE M162 (APR) (AI) ECMM162 AMFU NHFU CAFU DDFU DOB: 21-08-16 APR 



BJS

LOT 18 BANNABY REGENT M196 ECMM196 AMFU NHFU CAFU DDFU DOB: 08-09-16 HBR 



BJS

LOT 19 BANNABY EMPEROR M226 ECMM226 AMFU NHFU CAFU DDFU DOB: 13-10-16 HBR 

LOT 1

BANNABY HOOVER DAM M82 (AI) (ET)

ECMM82

AMFU NHFU CAFU DDFU
Verified to Sire






DOB: 2/07/2016

HBR




S A F CONNECTION
SYDGEN C C & 7
SYDGEN FOREVER LADY 4087
SIRE: USA16124994 HOOVER DAM
TC GRIDIRON 258
ERICA OF ELLSTON C124
ERICA OF ELLSTON V65

SITZ TRAVELER 8180
S A V 8180 TRAVELER 004
BOYD FOREVER LADY 8003
DAM: ECMD21 BANNABY MOONGARA D21 (AI) (ET)
C A FUTURE DIRECTION 5321
WALLAROY MOONGARRA X125 (AI) (ET)
TE MANIA MOONGARA Q301 (AI) (ET)

| STRUCTURAL ASSESSMENT | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---------------|
| LOT 1 | F | R |  |  |  |  |  | Date Assessed |
| M82 | 6 | 6 | 6 | 6 | 5 | 5 | 4 | 2 |
| | | | | | | | | 14/05/18 |

Notes: A Hoover Dam son out of one of our favourite donor cows, Bannaby Moongara D21, a Traveler 004 daughter of the great Wallaroy Moongara X125. Top 5% dollar indexes and top 10% growth EBV's.

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

| July 2018 Angus Australia BREEDPLAN | | | | | | | | | | | | | | | | | | | | | |
|--|--------|---------|-----------|-----------|---------|---------|---------|--------|------|---------|-----------|----------|------|---------|----------|------|------|-----------------|--------|--------|--------|
|  | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | Scrotal | D to Calv | Carc Wt. | EMA | Rib Fat | Rump Fat | RBY | IMF | \$ INDEX VALUES | | | |
| EBV | +1.9 | +0.9 | -3.6 | +5.6 | +54 | +100 | +130 | +106 | +18 | +2.3 | -5.1 | +74 | +6.1 | -1.8 | -2.1 | +1.5 | +2.0 | AB | DOM | HGRN | HGRS |
| ACC | 63% | 49% | 73% | 76% | 73% | 73% | 75% | 69% | 61% | 74% | 44% | 66% | 64% | 67% | 64% | 61% | 63% | +\$142 | +\$129 | +\$157 | +\$134 |
| Traits Observed: BWT,200WT(x2),400WT,600WT(x2),SS,FAT,EMA,IMF,Genomics | | | | | | | | | | | | | | | | | | | | | |

LOT 2

BANNABY REALITY M161 (AI)

ECMM161

AMFU NHFU CAFU DDC
Verified to Mating






DOB: 21/08/2016

HBR




SCHURR 77 1346 EXCEL
SCHURRTOP REALITY X723
SCHURRTOP 8019 V141
SIRE: NZE14647008839 MATAURI REALITY 839
TE MANIA ULONG U41 (AI) (ET)
MATAURI 06663
MATAURI 04456 AB

SITZ NEW DESIGN 458N
BANNABY 458 DESIGN G25 (AI)
BANNABY JEDDA E60 (AI)
DAM: ECMJ136 BANNABY MARTINA J136
TE MANIA ADA A149 (AI)
BANNABY MARTINA F143 (AI)
VERMONT MARTINA C178 (AI) (ET)

| STRUCTURAL ASSESSMENT | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---------------|
| LOT2 | F | R |  |  |  |  |  | Date Assessed |
| M161 | 6 | 6 | 6 | 6 | 5 | 5 | 4 | 1 |
| | | | | | | | | 14/05/18 |

Notes: A Reality son out of a good Martina cow. Top 5% indexes and top 5% growth EBV's. Top 10% IMF with strongly positive fat EBV's.

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

| July 2018 Angus Australia BREEDPLAN | | | | | | | | | | | | | | | | | | | | | |
|--|--------|---------|-----------|-----------|---------|---------|---------|--------|------|---------|-----------|----------|------|---------|----------|------|------|-----------------|--------|--------|--------|
|  | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | Scrotal | D to Calv | Carc Wt. | EMA | Rib Fat | Rump Fat | RBY | IMF | \$ INDEX VALUES | | | |
| EBV | +2.4 | +3.3 | -7.4 | +6.5 | +58 | +106 | +142 | +137 | +16 | +3.6 | -6.7 | +70 | +4.1 | +3.0 | +3.4 | -1.6 | +3.0 | AB | DOM | HGRN | HGRS |
| ACC | 62% | 53% | 84% | 74% | 71% | 71% | 74% | 68% | 58% | 73% | 47% | 64% | 63% | 66% | 64% | 60% | 62% | +\$153 | +\$126 | +\$172 | +\$143 |
| Traits Observed: GL,CE,BWT,200WT,400WT(x2),600WT,SS,FAT,EMA,IMF,Genomics | | | | | | | | | | | | | | | | | | | | | |

LOT 3

BANNABY RESERVE M80 (AI) (ET)

ECMM80

AMFU NHFU CAFU DDF
Verified to Sire






DOB: 1/07/2016

HBR




BOYD NEW DAY 8005
B/R NEW DAY 454
B/R RUBY 1224
SIRE: USA16916944 V A R RESERVE 1111 (ET)
CONNEALY ONWARD
SANDPOINT BLACKBIRD 8809
RIVERBEND BLACKBIRD 4301


SITZ TRAVELER 8180
S A V 8180 TRAVELER 004
BOYD FOREVER LADY 8003
DAM: ECMD21 BANNABY MOONGARA D21 (AI) (ET)
C A FUTURE DIRECTION 5321
WALLAROY MOONGARRA X125 (AI) (ET)
TE MANIA MOONGARA Q301 (AI) (ET)

| STRUCTURAL ASSESSMENT | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---------------|
| LOT3 | F | R |  |  |  |  |  | Date Assessed |
| M80 | 6 | 7 | 6 | 7 | 5 | 6 | 5 | 1 |
| | | | | | | | | 14/05/18 |

Notes: Another son from Bannaby Moongara D21. This time by V A R Reserve. A heifer bull with low birthweight and strong growth.

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

| July 2018 Angus Australia BREEDPLAN | | | | | | | | | | | | | | | | | | | | | |
|--|--------|---------|-----------|-----------|---------|---------|---------|--------|------|---------|-----------|----------|------|---------|----------|------|------|-----------------|--------|--------|--------|
|  Angus | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | Scrotal | D to Calv | Carc Wt. | EMA | Rib Fat | Rump Fat | RBY | IMF | \$ INDEX VALUES | | | |
| EBV | +2.9 | +0.6 | -5.6 | +2.3 | +46 | +84 | +108 | +84 | +15 | +0.9 | -5.2 | +61 | +3.6 | -0.4 | +0.0 | -0.7 | +2.4 | AB | DOM | HGRN | HGRS |
| ACC | 64% | 52% | 73% | 76% | 74% | 73% | 75% | 70% | 61% | 74% | 43% | 66% | 65% | 67% | 65% | 61% | 64% | +\$117 | +\$110 | +\$123 | +\$114 |
| Traits Observed: BWT,200WT(x2),400WT,600WT(x2),SS,FAT,EMA,IMF,Genomics | | | | | | | | | | | | | | | | | | | | | |



 = Top 20%

LOT 4

BANNABY REALITY M134 (AI)

ECMM134

AMFU NHFU CAFU DDC
Verified to Mating

DOB: 13/08/2016

HBR


SCHURR 77 1346 EXCEL
SCHURRTOP REALITY X723
SCHURRTOP 8019 V141
SIRE: NZE14647008839 MATAURI REALITY 839
TE MANIA ULONG U41 (AI) (ET)
MATAURI 06663
MATAURI 04456 AB

COONAMBLE Z3 (AI) (ET)
COONAMBLE ELEVATOR E11
BANGADANG B31
DAM: ECMK139 BANNABY LEXI K139 (AI)
TEHAMA SCHWARZENEGGER N600
BANNABY LEXI E21 (AI) (ET)
LAWSONS NEW DESIGN 1407 Z1393 (AI)

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 4 | F | R | | | | | | | Date Assessed |
| M134 | 6 | 5 | 5 | 5 | 5 | 5 | 3 | 2 | 14/05/18 |

Notes: A Reality son out of a very good Lexi first calver. Positive calving ease with top 10% growth EBV's.

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

| July 2018 Angus Australia BREEDPLAN | | | | | | | | | | | | | | | | | | | | | |
|--|--------|---------|-----------|-----------|---------|---------|---------|--------|------|---------|-----------|----------|------|---------|----------|------|------|-----------------|--------|--------|--------|
|  Angus | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | Scrotal | D to Calv | Carc Wt. | EMA | Rib Fat | Rump Fat | RBY | IMF | \$ INDEX VALUES | | | |
| EBV | +4.1 | +4.0 | -6.8 | +4.3 | +53 | +97 | +131 | +128 | +9 | +2.2 | -0.2 | +63 | +4.6 | -0.7 | -1.1 | -0.1 | +2.3 | AB | DOM | HGRN | HGRS |
| ACC | 64% | 54% | 84% | 74% | 71% | 71% | 74% | 68% | 59% | 73% | 47% | 64% | 63% | 66% | 64% | 60% | 62% | +\$122 | +\$114 | +\$132 | +\$121 |
| Traits Observed: GL,CE,BWT,200WT,400WT(x2),600WT,SS,FAT,EMA,IMF,Genomics | | | | | | | | | | | | | | | | | | | | | |

LOT 5

BANNABY RAMPAGE M157 (AI)

ECMM157

AMFU NHFU CAFU DDFU
Verified to Mating

DOB: 20/08/2016

HBR


BOYD NEW DAY 8005
MCC DAYBREAK
MCC MISS FOCUS 134
SIRE: USA16925771 QUAKER HILL RAMPAGE 0A36
IDEAL 4355 OF 0T26 2440
QHF BLACKCAP 6E2 OF4V16 4355
QHF BLACKCAP 4V16 OF 1H8

HIGHLANDER OF STERN AB (ET)
BRAVEHEART OF STERN
STERN 3886
DAM: ECMJ141 BANNABY CHAMPAGNE J141 (AI) (ET)
HYLINE RIGHT TIME 338 (ET)
BANNABY CHAMPAGNE E12 (AI) (ET)
CIRCLE 8 5321 CHAMPANGE X83 (AI) (ET)

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 5 | F | R | | | | | | | Date Assessed |
| M157 | 6 | 6 | 5 | 5 | 5 | 5 | 4 | 2 | 14/05/18 |

Notes: The first of the Rampage sons out of a good Champagne cow with low birthweight and top 10% growth EBVs.

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

| July 2018 Angus Australia BREEDPLAN | | | | | | | | | | | | | | | | | | | | | |
|--|--------|---------|-----------|-----------|---------|---------|---------|--------|------|---------|-----------|----------|------|---------|----------|------|------|-----------------|--------|--------|--------|
|  | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | Scrotal | D to Calv | Carc Wt. | EMA | Rib Fat | Rump Fat | RBY | IMF | \$ INDEX VALUES | | | |
| EBV | +1.3 | +1.7 | -4.0 | +3.2 | +53 | +91 | +128 | +91 | +15 | +2.0 | -0.9 | +69 | +7.5 | -1.0 | -1.9 | +1.7 | +1.2 | AB | DOM | HGRN | HGRS |
| ACC | 56% | 38% | 84% | 74% | 71% | 70% | 72% | 65% | 52% | 71% | 37% | 62% | 60% | 63% | 60% | 56% | 59% | +\$123 | +\$116 | +\$122 | +\$126 |
| Traits Observed: GL,CE,BWT,200WT,400WT(x2),600WT,SS,FAT,EMA,IMF,Genomics | | | | | | | | | | | | | | | | | | | | | |

LOT 6

BANNABY REALITY M173 (APR) (AI)

ECMM173

AMF NHF CAF DDC
Verified to Sire

DOB: 26/08/2016

APR


SCHURR 77 1346 EXCEL
SCHURRTOP REALITY X723
SCHURRTOP 8019 V141
SIRE: NZE14647008839 MATAURI REALITY 839
TE MANIA ULONG U41 (AI) (ET)
MATAURI 06663
MATAURI 04456 AB

ARDROSSAN DIRECTION W109 (AI) (ET)
ARDROSSAN DIRECTION E14 (AI)
ARDROSSAN PRINCESS B73 (AI) (ET)
DAM: ECMG65 BANNABY BLACKBIRD G65 (APR)

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 6 | F | R | | | | | | | Date Assessed |
| M173 | 6 | 6 | 6 | 6 | 5 | 5 | 3 | 2 | 14/05/18 |

Notes: Another low birthweight Reality son out of a Blackbird cow. Very positive fat EBV s.

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

| July 2018 Angus Australia BREEDPLAN | | | | | | | | | | | | | | | | | | | | | |
|--|--------|---------|-----------|-----------|---------|---------|---------|--------|------|---------|-----------|----------|------|---------|----------|------|------|-----------------|-------|--------|--------|
|  | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | Scrotal | D to Calv | Carc Wt. | EMA | Rib Fat | Rump Fat | RBY | IMF | \$ INDEX VALUES | | | |
| EBV | +2.1 | +2.3 | -7.9 | +5.0 | +38 | +67 | +90 | +89 | +3 | +3.5 | -7.7 | +48 | +2.5 | +4.2 | +4.3 | -1.6 | +1.9 | AB | DOM | HGRN | HGRS |
| ACC | 61% | 51% | 84% | 74% | 71% | 70% | 73% | 67% | 58% | 72% | 45% | 64% | 63% | 66% | 64% | 60% | 61% | +\$109 | +\$98 | +\$109 | +\$106 |
| Traits Observed: GL,BWT,200WT,400WT(x2),600WT,SS,FAT,EMA,IMF,Genomics | | | | | | | | | | | | | | | | | | | | | |

 = Top 20%

LOT 7

BANNABY REALITY M184 (AI)

ECMM184

AMFU NHFU CAFU DDC
Verified to Sire

DOB: 29/08/2016

HBR

SCHURR 77 1346 EXCEL
SCHURRTOP REALITY X723
SCHURRTOP 8019 V141

SIRE: NZE14647008839 MATAURI REALITY 839


TE MANIA ULONG U41 (AI) (ET)
MATAURI 06663
MATAURI 04456 AB

S A F 598 BANDO 5175
L T 598 BANDO 9074
MILL COULEE BARBARA K 323
DAM: ECMG122 BANNABY JEDDA G122 (AI)
BT RIGHT TIME 24J
WALLAROY A88 (AI)
WALLAROY DIANA Y320 (AI) (ET)

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT7 | F | R | | | | | | | Date Assessed |
| M184 | 6 | 6 | 5 | 6 | 5 | 5 | 4 | 2 | 14/05/18 |

Notes: Another good Reality heifer bull with low birthweight and top 5% EBV s for growth and dollar indexes. Note positive fat EBV s.

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

| July 2018 Angus Australia BREEDPLAN | | | | | | | | | | | | | | | | | | | | | |
|--|--------|---------|-----------|-----------|---------|---------|---------|--------|------|---------|-----------|----------|------|---------|----------|------|------|-----------------|--------|--------|--------|
|  | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | Scrotal | D to Calv | Carc Wt. | EMA | Rib Fat | Rump Fat | RBY | IMF | \$ INDEX VALUES | | | |
| EBV | +3.4 | +4.2 | -4.8 | +4.3 | +52 | +94 | +124 | +107 | +13 | +4.3 | -5.2 | +65 | +4.9 | +2.3 | +2.1 | -0.6 | +2.2 | AB | DOM | HGRN | HGRS |
| ACC | 64% | 55% | 85% | 75% | 72% | 71% | 74% | 69% | 61% | 73% | 50% | 66% | 64% | 67% | 65% | 62% | 63% | +\$135 | +\$121 | +\$143 | +\$132 |
| Traits Observed: GL,CE,BWT,200WT,400WT(x2),600WT,SS,FAT,EMA,IMF,Genomics | | | | | | | | | | | | | | | | | | | | | |

LOT 8

BANNABY EMPEROR M116 (AI) (ET)

ECMM116

AMFU NHFU CAFU DDC
Verified to Sire

DOB: 5/08/2016

HBR


TE MANIA YORKSHIRE Y437 (AI)
TE MANIA BERKLEY B1 (AI)
TE MANIA LOWAN Z53 (AI) (ET)
SIRE: VTME343 TE MANIA EMPEROR E343 (AI)
B T ULTRAVOX 297E
TE MANIA LOWAN Z74 (AI) (ET)
TE MANIA LOWAN V201

BON VIEW NEW DESIGN 1407
RITO 2V1 OF 2536 1407
G A R PRECISION 2536
DAM: ECMD23 BANNABY VICKY D23 (AI) (ET)
LEACHMAN RIGHT TIME
KOA VICKY R136 (AI)
MERRIGRANGE VICKY N2+93

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT8 | F | R | | | | | | | Date Assessed |
| M116 | 7 | 6 | 6 | 6 | 5 | 5 | 4 | 2 | 14/05/18 |

Notes: A high growth Emperor son out of a good Vicky cow.

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

| July 2018 Angus Australia BREEDPLAN | | | | | | | | | | | | | | | | | | | | | |
|--|-----------|------------|--------------|--------------|------------|------------|------------|-----------|------|---------|--------------|-------------|------|------------|-------------|------|------|-----------------|--------|--------|--------|
|  | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | Scrotal | D to Calv | Carc Wt. | EMA | Rib Fat | Rump Fat | RBY | IMF | \$ INDEX VALUES | | | |
| EBV | -2.6 | +0.9 | -4.2 | +8.2 | +64 | +112 | +144 | +143 | +10 | +2.5 | -7.1 | +77 | +2.2 | +0.0 | +1.0 | -0.4 | +1.7 | AB | DOM | HGRN | HGRS |
| ACC | 64% | 56% | 71% | 74% | 71% | 70% | 73% | 68% | 60% | 73% | 53% | 66% | 64% | 67% | 65% | 62% | 64% | +\$135 | +\$119 | +\$145 | +\$129 |
| Traits Observed: BWT,200WT,400WT(X2),600WT,SS,FAT,EMA,IMF,Genomics | | | | | | | | | | | | | | | | | | | | | |

LOT 9

BANNABY BERKLEY M114 (AI) (ET)

ECMM114

AMFU NHFU CAFU DDFU
Verified to Sire

DOB: 4/08/2016

HBR


S A F FOCUS OF E R
TE MANIA YORKSHIRE Y437 (AI)
TE MANIA LOWAN U275 (AI) (ET)
SIRE: VTMB1 TE MANIA BERKLEY B1 (AI)
KENNY'S CREEK SANDY S15 (AI)
TE MANIA LOWAN Z53 (AI) (ET)
TE MANIA LOWAN V129 (ACR) (AI) (ET)

CONNEALY DATELINE
VERMILION DATELINE 7078
VERMILION BLACKBIRD 5044
DAM: BBAZ107 COMFORT HILL JEDDA Z107 (AI) (ET)
SCOTCH CAP
COMFORT HILL JEDDA U125 (AI) (ET)
ROYALINE JEDDA H7+88 (AI) (ET)

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT9 | F | R | | | | | | | Date Assessed |
| M114 | 6 | 5 | 5 | 5 | 5 | 5 | 4 | 2 | 14/05/18 |

Notes: A very good Berkley son out of one of our original Comfort Hill Jedda cows. Top 1-2% for dollar indexes and top 2% for growth. Great structurally. We have collected semen from M114 for use in the stud.

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

| July 2018 Angus Australia BREEDPLAN | | | | | | | | | | | | | | | | | | | | | |
|--|--------|---------|-----------|-----------|---------|---------|---------|--------|------|---------|-----------|----------|------|---------|----------|------|------|-----------------|--------|--------|--------|
|  | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | Scrotal | D to Calv | Carc Wt. | EMA | Rib Fat | Rump Fat | RBY | IMF | \$ INDEX VALUES | | | |
| EBV | +3.5 | +3.6 | -9.7 | +5.1 | +58 | +100 | +142 | +169 | +8 | +4.5 | -9.3 | +73 | +1.8 | -1.4 | -1.2 | +0.7 | +2.3 | AB | DOM | HGRN | HGRS |
| ACC | 66% | 58% | 72% | 75% | 73% | 71% | 74% | 69% | 62% | 73% | 58% | 68% | 67% | 69% | 67% | 65% | 66% | +\$157 | +\$127 | +\$185 | +\$141 |
| Traits Observed: BWT,200WT,400WT(x2),600WT,SS,FAT,EMA,IMF,Genomics | | | | | | | | | | | | | | | | | | | | | |

 = Top 20%

LOT 10

BANNABY EMPEROR M123 (AI) (ET)

ECMM123

AMFU NHFU CAFU DDFU
Verified to Mating

DOB: 7/08/2016

HBR


TE MANIA YORKSHIRE Y437 (AI)
TE MANIA BERKLEY B1 (AI)
TE MANIA LOWAN Z53 (AI) (ET)
SIRE: VTME343 TE MANIA EMPEROR E343 (AI)
B T ULTRAVOX 297E
TE MANIA LOWAN Z74 (AI) (ET)
TE MANIA LOWAN V201 (AI) (ET)

CONNEALY DATELINE
VERMILION DATELINE 7078
VERMILION BLACKBIRD 5044
DAM: CCVB153 VERMONT JESTRESS B153 (AI) (ET)
MERRIDALE SENSATION T2 (AI) (ET)
MERRIGRANGE JESTRESS V37
MERRIGRANGE JESTRESS P116+94 (AI) (ET)

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 10 | F | R | | | | | | | Date Assessed |
| M123 | 7 | 6 | 6 | 6 | 5 | 5 | 4 | 1 | 14/05/18 |

Notes: An Emperor son out of a big volume Jestress cow with top 5% growth and top 5% dollar indexes.

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

| July 2018 Angus Australia BREEDPLAN | | | | | | | | | | | | | | | | | | | | | |
|--|--------|---------|-----------|-----------|---------|---------|---------|--------|------|---------|-----------|----------|------|---------|----------|------|------|-----------------|--------|--------|--------|
|  | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | Scrotal | D to Calv | Carc Wt. | EMA | Rib Fat | Rump Fat | RBY | IMF | \$ INDEX VALUES | | | |
| EBV | -0.9 | +1.8 | -5.7 | +5.1 | +54 | +97 | +131 | +124 | +15 | +2.2 | -5.1 | +71 | +5.1 | -0.9 | -0.4 | +1.1 | +1.5 | AB | DOM | HGRN | HGRS |
| ACC | 65% | 56% | 72% | 75% | 73% | 72% | 74% | 69% | 61% | 74% | 54% | 67% | 66% | 69% | 67% | 64% | 66% | +\$131 | +\$118 | +\$140 | +\$127 |
| Traits Observed: BWT,200WT,400WT(x2),600WT,SS,FAT,EMA,IMF,Genomics | | | | | | | | | | | | | | | | | | | | | |

LOT 11

BANNABY EQUATOR M39 (AI) (ET)

ECMM39

AMFU NHFU CAFU DDFU
Verified to Sire

DOB: 10/04/2016

HBR


PAPA POWER 096
PAPA EQUATOR 2928
PAPA ENVIOUS BLACKBIRD 8849
SIRE: NAQA241 ARDROSSAN EQUATOR A241 (AI) (ET)
B/R NEW DIMENSION 7127
ARDROSSAN PRINCESS W38 (AI) (ET)
ARDROSSAN PRINCESS U24 (AI) (ET)

LEACHMAN RIGHT TIME
BT RIGHT TIME 24J
SITZ EVERELDA ENTENSE 1905
DAM: CCVE145 VERMONT DREAM E145 (AI) (ET)
TE MANIA UNLIMITED U3271 (AI) (ET)
VERMONT DREAM Y301 (AI) (ET)
BANQUET DREAM Q117 (AI)

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 11 | F | R | | | | | | | Date Assessed |
| M39 | 7 | 6 | 6 | 6 | 5 | 5 | 3 | 1 | 14/05/18 |

Notes: A high growth A241 son out of Vermont Dream E145, a BT Right Time daughter out of Vermont Dream Y301, the dam of three Australian record priced daughters. Top 10% dollar indexes.

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

| July 2018 Angus Australia BREEDPLAN | | | | | | | | | | | | | | | | | | | | | |
|--|--------|---------|-----------|-----------|---------|---------|---------|--------|------|---------|-----------|----------|------|---------|----------|------|------|-----------------|--------|--------|--------|
|  | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | Scrotal | D to Calv | Carc Wt. | EMA | Rib Fat | Rump Fat | RBY | IMF | \$ INDEX VALUES | | | |
| EBV | -0.4 | -0.4 | -2.9 | +4.4 | +51 | +102 | +139 | +131 | +24 | +3.4 | -6.5 | +85 | +0.7 | -1.7 | -0.9 | +0.2 | +2.2 | AB | DOM | HGRN | HGRS |
| ACC | 66% | 59% | 73% | 76% | 74% | 73% | 74% | 70% | 62% | 75% | 58% | 69% | 68% | 70% | 68% | 65% | 67% | +\$135 | +\$116 | +\$154 | +\$126 |
| Traits Observed: BWT,200WT,400WT(x2),600WT(x2),SS,FAT,EMA,IMF,Genomics | | | | | | | | | | | | | | | | | | | | | |

LOT 12

BANNABY DAIQUIRI M54

ECMM54

AMFU NHFU CAFU DDFU
Verified to Sire

DOB: 17/05/2016

HBR


TE MANIA AFRICA A217 (AI)
TE MANIA DAIQUIRI D19 (AI)
TE MANIA LOWAN B431 (AI) (ET)
SIRE: ECMJ56 BANNABY DAIQUIRI J56 (AI) (ET)
TE MANIA UNLIMITED U3271 (AI) (ET)
VERMONT KITE C240 (AI)
VERMONT KITE A255 (AI)

TE MANIA ULONG U41 (AI) (ET)
TE MANIA AFRICA A217 (AI)
TE MANIA JEDDA Y32 (AI) (ET)
DAM: ECMH63 BANNABY JEDDA H63 (AI) (ET)
VERMILION DATELINE 7078
COMFORT HILL JEDDA Z107 (AI) (ET)
COMFORT HILL JEDDA U125 (AI) (ET)

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 12 | F | R | | | | | | | Date Assessed |
| M54 | 6 | 6 | 6 | 6 | 5 | 5 | 5 | 1 | 14/05/18 |

Notes: The first of the Bannaby Daiquiri J56 sons out of a very good Jedda cow. Top 5-10% dollar indexes. Note top 1% scrotal circumference and Top 1% days to calving.

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

| July 2018 Angus Australia BREEDPLAN | | | | | | | | | | | | | | | | | | | | | |
|--|--------|---------|-----------|-----------|---------|---------|---------|--------|------|---------|-----------|----------|------|---------|----------|------|------|-----------------|--------|--------|--------|
|  | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | Scrotal | D to Calv | Carc Wt. | EMA | Rib Fat | Rump Fat | RBY | IMF | \$ INDEX VALUES | | | |
| EBV | +0.7 | -0.1 | -7.0 | +5.4 | +48 | +87 | +124 | +106 | +18 | +4.6 | -10.2 | +52 | +4.9 | +0.9 | +1.5 | -0.2 | +2.7 | AB | DOM | HGRN | HGRS |
| ACC | 57% | 45% | 72% | 72% | 70% | 69% | 72% | 64% | 50% | 71% | 44% | 62% | 61% | 65% | 62% | 58% | 61% | +\$150 | +\$119 | +\$171 | +\$137 |
| Traits Observed: CE,BWT,200WT,400WT(x2),600WT(x2),SS,FAT,EMA,IMF,Genomics | | | | | | | | | | | | | | | | | | | | | |

= Top 20%

LOT 13

BANNABY EMPEROR M77 (AI) (ET)

ECMM77

AMFU NHFU CAFU DDFU
Verified to Mating

DOB: 1/07/2016

HBR

TE MANIA YORKSHIRE Y437 (AI)
TE MANIA BERKLEY B1 (AI)
TE MANIA LOWAN Z53 (AI) (ET)
SIRE: VTME343 TE MANIA EMPEROR E343 (AI)
B T ULTRAVOX 297E
TE MANIA LOWAN Z74 (AI) (ET)
TE MANIA LOWAN V201 (AI) (ET)

CONNEALY DATELINE
VERMILION DATELINE 7078
VERMILION BLACKBIRD 5044
DAM: HBUB038 ANVIL JESTRESS B038 (AI) (ET)
ATAHUA LEGACY 26-90 (NZ) (AI) (ET)
MERRIGRANGE JESTRESS P116+94 (AI) (ET)
KAHARAU YANKEE JESTRESS AB (IMP NZE)

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 13 | F | R | | | | | | | Date Assessed |
| M77 | 6 | 6 | 5 | 6 | 5 | 5 | 4 | 2 | 14/05/18 |

Notes: An Emperor son out of Anvil Jestress B038, a donor cow with 42 registered progeny. Note negative net feed intake. Flush brother to Lots 44 and 46.

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

| July 2018 Angus Australia BREEDPLAN | | | | | | | | | | | | | | | | | | | | | |
|--|--------|---------|-----------|-----------|---------|---------|---------|--------|------|---------|-----------|----------|------|---------|----------|------|------|-----------------|--------|--------|--------|
| | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | Scrotal | D to Calv | Carc Wt. | EMA | Rib Fat | Rump Fat | RBY | IMF | \$ INDEX VALUES | | | |
| EBV | +0.1 | +2.2 | -1.9 | +6.0 | +48 | +83 | +117 | +136 | +8 | +1.3 | -4.3 | +60 | +4.3 | -0.4 | -0.8 | +0.3 | +1.6 | AB | DOM | HGRN | HGRS |
| ACC | 66% | 57% | 73% | 76% | 74% | 73% | 75% | 70% | 62% | 74% | 55% | 68% | 67% | 69% | 68% | 65% | 67% | +\$111 | +\$101 | +\$119 | +\$108 |
| Traits Observed: BWT,200WT(x2),400WT,600WT(x2),SS,FAT,EMA,IMF,Genomics | | | | | | | | | | | | | | | | | | | | | |

LOT 14

BANNABY ULTIMATE M120 (AI) (ET)

ECMM120

AMFU NHFU CAFU DDFU
Verified to Sire

DOB: 6/08/2016

HBR

S S TRAVELER 6807 T510
S S OBJECTIVE T510 OT26
S S MISS RITA R011 7R8
SIRE: USA15464043 G A R ULTIMATE
RAB-GAR LOAD UP 4049J
G A R LOAD UP 1314
G A R NEW DESIGN 80

LEACHMAN RIGHT TIME
BT RIGHT TIME 24J
SITZ EVERELDA ENTENSE 1905
DAM: CCVE145 VERMONT DREAM E145 (AI) (ET)
TE MANIA UNLIMITED U3271 (AI) (ET)
VERMONT DREAM Y301 (AI) (ET)
BANQUET DREAM Q117 (AI)

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 14 | F | R | | | | | | | Date Assessed |
| M120 | 6 | 6 | 5 | 5 | 5 | 6 | 4 | 2 | 14/05/18 |

Notes: A heifer bull by Ultimate out of Vermont Dream E145.

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

| July 2018 Angus Australia BREEDPLAN | | | | | | | | | | | | | | | | | | | | | |
|--|--------|---------|-----------|-----------|---------|---------|---------|--------|------|---------|-----------|----------|------|---------|----------|------|------|-----------------|--------|--------|--------|
| | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | Scrotal | D to Calv | Carc Wt. | EMA | Rib Fat | Rump Fat | RBY | IMF | \$ INDEX VALUES | | | |
| EBV | +1.8 | -2.0 | -4.0 | +2.4 | +41 | +81 | +104 | +86 | +12 | +0.3 | -4.5 | +57 | +3.7 | -0.2 | +0.3 | -0.6 | +2.4 | AB | DOM | HGRN | HGRS |
| ACC | 66% | 56% | 73% | 76% | 73% | 73% | 74% | 70% | 62% | 75% | 50% | 67% | 66% | 68% | 66% | 63% | 65% | +\$112 | +\$106 | +\$119 | +\$109 |
| Traits Observed: BWT,200WT,400WT(x2),600WT,SS,FAT,EMA,IMF,Genomics | | | | | | | | | | | | | | | | | | | | | |

LOT 15

BANNABY RESERVE M162 (APR) (AI)

ECMM162

AMFU NHFU CAFU DDFU
Verified to Sire

DOB: 21/08/2016

APR

BOYD NEW DAY 8005
B/R NEW DAY 454
B/R RUBY 1224
SIRE: USA16916944 V A R RESERVE 1111 (ET)
CONNEALY ONWARD
SANDPOINT BLACKBIRD 8809
RIVERBEND BLACKBIRD 4301

TE MANIA BERKLEY B1 (AI)
KAROO B1 BERKLEY F235 (APR) (AI)
KAROO QUEEN A257 (APR) (AI)
DAM: ECMJ178 BANNABY J178 (APR)
LEACHMAN BOOM TIME
BANNABY E76 (AI)
LAWSONS FAIR DINKUM B340 (AI)

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 15 | F | R | | | | | | | Date Assessed |
| M162 | 5 | 6 | 6 | 6 | 5 | 6 | 5 | 1 | 14/05/18 |

Notes: A high growth carcass bull by VAR Reserve with top 5% growth and top 5% dollar indexes.

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


| July 2018 Angus Australia BREEDPLAN | | | | | | | | | | | | | | | | | | | | | |
|--|--------|---------|-----------|-----------|---------|---------|---------|--------|------|---------|-----------|----------|------|---------|----------|------|------|-----------------|--------|--------|--------|
| | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | Scrotal | D to Calv | Carc Wt. | EMA | Rib Fat | Rump Fat | RBY | IMF | \$ INDEX VALUES | | | |
| EBV | +2.8 | +1.1 | -4.2 | +5.8 | +55 | +101 | +131 | +117 | +16 | +0.2 | -4.0 | +78 | +5.5 | -2.0 | -2.7 | +0.4 | +2.6 | AB | DOM | HGRN | HGRS |
| ACC | 59% | 46% | 84% | 74% | 71% | 70% | 73% | 67% | 56% | 73% | 39% | 62% | 61% | 64% | 62% | 57% | 60% | +\$135 | +\$123 | +\$153 | +\$127 |
| Traits Observed: GL,CE,BWT,200WT,400WT(x2),600WT,SS,FAT,EMA,IMF,Genomics | | | | | | | | | | | | | | | | | | | | | |

= Top 20%

LOT 16

BANNABY REALITY M239 (AI)

ECMM239 AMFU NHFU CAFU DDFU DOB: 30/10/2016 HBR



SCHURR 77 1346 EXCEL
SCHURRTOP REALITY X723
SCHURRTOP 8019 V141


SIRE: NZE14647008839 MATAURI REALITY 839

TE MANIA ULONG U41 (AI) (ET)
MATAURI 06663
MATAURI 04456 AB

HYLINE RIGHT TIME 338 (ET)
BANNABY HYTIME E1 (AI) (ET)
CIRCLE 8 5321 CHAMPANGE X83 (AI) (ET)
DAM: ECMH51 BANNABY CHAMPAGNE H51
S A V 5175 BANDO 0699
BANNABY CHAMPAGNE F23 (AI) (ET)
CIRCLE 8 5321 CHAMPANGE X83 (AI) (ET)

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT | F | R | | | | | | | Date Assessed |
| 16 | | | | | | | | | |
| M239 | 6 | 6 | 6 | 6 | 5 | 5 | 4 | 2 | 14/05/18 |

Notes: Another Reality heifer bull with good growth and carcase EBV s. Note positive fat.
Purchaser..... \$.....

| July 2018 Angus Australia BREEDPLAN | | | | | | | | | | | | | | | | | | | | | |
|--|--------|---------|-----------|-----------|---------|---------|---------|--------|------|---------|-----------|----------|------|---------|----------|------|------|-----------------|--------|--------|--------|
|  | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | Scrotal | D to Calv | Carc Wt. | EMA | Rib Fat | Rump Fat | RBY | IMF | \$ INDEX VALUES | | | |
| EBV | +4.2 | +4.1 | -9.1 | +2.3 | +47 | +86 | +116 | +108 | +16 | +2.7 | -3.5 | +61 | +6.1 | +2.2 | +2.0 | -0.5 | +2.4 | AB | DOM | HGRN | HGRS |
| ACC | 62% | 53% | 84% | 74% | 71% | 70% | 73% | 68% | 58% | 73% | 47% | 65% | 64% | 66% | 64% | 61% | 63% | +\$126 | +\$114 | +\$132 | +\$123 |
| Traits Observed: GL,BWT,200WT,400WT(x2),600WT,SS,FAT,EMA,IMF,Genomics | | | | | | | | | | | | | | | | | | | | | |

LOT 17

BANNABY REALITY M245 (AI)

ECMM245 AMFU NHFU CAFU DDFU DOB: 4/11/2016 HBR



SCHURR 77 1346 EXCEL
SCHURRTOP REALITY X723
SCHURRTOP 8019 V141


SIRE: NZE14647008839 MATAURI REALITY 839

TE MANIA ULONG U41 (AI) (ET)
MATAURI 06663
MATAURI 04456 AB

TC TOTAL 410
POSS TOTAL IMPACT 745
POSS BLACKCAP 5116
DAM: ECMH110 BANNABY EDWINA H110 (AI)
ARDROSSAN CONNECTION X15 (AI) (ET)
VERMONT EDWINA D115 (AI) (ET)
KOOJAN HILLS U23 (AI)

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT | F | R | | | | | | | Date Assessed |
| 17 | | | | | | | | | |
| M245 | 7 | 6 | 6 | 7 | 5 | 6 | 4 | 1 | 14/05/18 |


Notes: A good Reality heifer bull.
Purchaser..... \$.....

| July 2018 Angus Australia BREEDPLAN | | | | | | | | | | | | | | | | | | | | | |
|--|--------|---------|-----------|-----------|---------|---------|---------|--------|------|---------|-----------|----------|------|---------|----------|------|------|-----------------|--------|--------|--------|
|  | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | Scrotal | D to Calv | Carc Wt. | EMA | Rib Fat | Rump Fat | RBY | IMF | \$ INDEX VALUES | | | |
| EBV | +3.4 | +4.7 | -5.0 | +2.3 | +48 | +84 | +110 | +97 | +9 | +3.6 | -4.1 | +63 | +5.7 | +3.1 | +2.1 | -0.8 | +1.9 | AB | DOM | HGRN | HGRS |
| ACC | 64% | 55% | 85% | 74% | 72% | 71% | 73% | 68% | 60% | 73% | 48% | 66% | 64% | 67% | 65% | 62% | 64% | +\$118 | +\$112 | +\$118 | +\$119 |
| Traits Observed: GL,BWT,200WT,400WT(x2),600WT,SS,FAT,EMA,IMF,Genomics | | | | | | | | | | | | | | | | | | | | | |

LOT 18

BANNABY REGENT M196

ECMM196 AMFU NHFU CAFU DDFU DOB: 8/09/2016 HBR



TE MANIA AMBASSADOR A134 (AI)
TUWHARETOA REGENT D145 (AI) (ET)
LAWSONS HENRY VIII Y5 (AI)


SIRE: ECMK104 BANNABY REGENT K104 (AI) (ET)


MYTTY IN FOCUS
BANNABY IRIS E41 (AI)
ST PAULS BUSHY IRIS X37 (AI)

LAWSONS INVINCIBLE C402 (AI)
BANNABY INVINCIBLE H94 (AI)
BANNABY F125 (AI)
DAM: ECMK147 BANNABY EDWINA K147
POSS TOTAL IMPACT 745
BANNABY EDWINA H110 (AI)
VERMONT EDWINA D115 (AI) (ET)

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT | F | R | | | | | | | Date Assessed |
| 18 | | | | | | | | | |
| M196 | 6 | 6 | 6 | 6 | 4 | 5 | 5 | 1 | 14/05/18 |

Notes: A very good son of Bannaby Regent K104 out of a young Edwina first calver. Low birthweight with top 10% dollar indexes and top 15% growth. We have collected semen from M196 for use in the stud.
Purchaser..... \$.....


| July 2018 Angus Australia BREEDPLAN | | | | | | | | | | | | | | | | | | | | | |
|--|--------|---------|-----------|-----------|---------|---------|---------|--------|------|---------|-----------|----------|------|---------|----------|------|------|-----------------|--------|--------|--------|
|  | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | Scrotal | D to Calv | Carc Wt. | EMA | Rib Fat | Rump Fat | RBY | IMF | \$ INDEX VALUES | | | |
| EBV | +1.5 | +0.0 | -3.4 | +1.9 | +51 | +93 | +120 | +99 | +18 | +2.8 | -4.8 | +81 | +8.0 | +0.4 | -0.9 | +0.0 | +3.0 | AB | DOM | HGRN | HGRS |
| ACC | 39% | 35% | 56% | 70% | 63% | 65% | 69% | 61% | 40% | 68% | 37% | 55% | 54% | 55% | 56% | 50% | 49% | +\$134 | +\$121 | +\$149 | +\$126 |
| Traits Observed: BWT,400WT(x2),600WT,SS,FAT,EMA,IMF | | | | | | | | | | | | | | | | | | | | | |

 = Top 20%

LOT 19

BANNABY EMPEROR M226

ECMM226 AMFU NHFU CAFU DDFU DOB: 13/10/2016 HBR




TE MANIA BERKLEY B1 (AI)
TE MANIA EMPEROR E343 (AI)
TE MANIA LOWAN Z74 (AI) (ET)
SIRE: ECMK220 BANNABY EMPEROR K220 (AI) (ET)
ARDROSSAN CONNECTION X15 (AI) (ET)
VERMONT DREAM B227 (AI) (ET)
VERMONT DREAM Y301 (AI) (ET)

S A V FINAL ANSWER 0035
S A V THUNDERBIRD 9061
S A V EMBLYNETTE 7411
DAM: ECMK211 BANNABY MOONGARA K211 (AI)
S A V 8180 TRAVELER 004
BANNABY MOONGARA D21 (AI) (ET)
WALLAROY MOONGARRA X125 (AI) (ET)

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT | F | R | | | | | | | Date Assessed |
| 19 | | | | | | | | | |
| M226 | 7 | 6 | 6 | 6 | 5 | 5 | 5 | 2 | 14/05/18 |

Notes: A high growth son of an Emperor bull out Vermont Dream B227. The dam is a daughter of Bannaby Moongara D21. Top 10% growth EBV s.

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

| July 2018 Angus Australia BREEDPLAN | | | | | | | | | | | | | | | | | | | | | |
|--|--------|---------|-----------|-----------|---------|---------|---------|--------|------|---------|-----------|----------|------|---------|----------|------|------|-----------------|--------|--------|--------|
|  | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | Scrotal | D to Calv | Carc Wt. | EMA | Rib Fat | Rump Fat | RBY | IMF | \$ INDEX VALUES | | | |
| EBV | +2.0 | +1.3 | -6.0 | +3.8 | +49 | +89 | +116 | +95 | +19 | +1.4 | -6.7 | +57 | +3.2 | +2.1 | +2.3 | -1.4 | +2.5 | AB | DOM | HGRN | HGRS |
| ACC | 56% | 44% | 69% | 71% | 68% | 66% | 68% | 62% | 47% | 69% | 41% | 60% | 58% | 62% | 59% | 55% | 57% | +\$126 | +\$112 | +\$134 | +\$122 |
| Traits Observed: BWT,200WT,400WT(x2),600WT,SS,FAT,EMA,IMF,Genomics | | | | | | | | | | | | | | | | | | | | | |

LOT 20

BANNABY REALITY M216 (AI)

ECMM216 AMFU NHFU CAFU DDFU DOB: 21/09/2016 HBR




SCHURR 77 1346 EXCEL
SCHURRTOP REALITY X723
SCHURRTOP 8019 V141
SIRE: NZE14647008839 MATAURI REALITY 839
TE MANIA ULONG U41 (AI) (ET)
MATAURI 06663
MATAURI 04456 AB

B/R NEW DAY 454
V A R RESERVE 1111 (ET)
SANDPOINT BLACKBIRD 8809
DAM: ECMK191 BANNABY DREAM K191 (AI) (TW)
ARDROSSAN CONNECTION X15 (AI) (ET)
VERMONT DREAM B227 (AI) (ET)
VERMONT DREAM Y301 (AI) (ET)

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT | F | R | | | | | | | Date Assessed |
| 20 | | | | | | | | | |
| M216 | 6 | 6 | 6 | 6 | 4 | 5 | 5 | 2 | 14/05/18 |

Notes: Another good Reality heifer bull, from a Dream first calver.


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

| July 2018 Angus Australia BREEDPLAN | | | | | | | | | | | | | | | | | | | | | |
|--|--------|---------|-----------|-----------|---------|---------|---------|--------|------|---------|-----------|----------|------|---------|----------|------|------|-----------------|--------|--------|--------|
|  | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | Scrotal | D to Calv | Carc Wt. | EMA | Rib Fat | Rump Fat | RBY | IMF | \$ INDEX VALUES | | | |
| EBV | +4.7 | +3.8 | -5.5 | +0.7 | +34 | +69 | +85 | +60 | +18 | +3.6 | -3.2 | +47 | +7.4 | +2.0 | +1.5 | +0.3 | +1.8 | AB | DOM | HGRN | HGRS |
| ACC | 64% | 55% | 84% | 74% | 71% | 70% | 72% | 67% | 59% | 73% | 47% | 64% | 63% | 65% | 63% | 60% | 62% | +\$104 | +\$107 | +\$100 | +\$106 |
| Traits Observed: GL,BWT,400WT(x2),600WT,SS,FAT,EMA,IMF,Genomics | | | | | | | | | | | | | | | | | | | | | |

LOT 21

BANNABY REALITY M204 (AI)

ECMM204 AMFU NHFU CAFU DDFU DOB: 16/09/2016 HBR




SCHURR 77 1346 EXCEL
SCHURRTOP REALITY X723
SCHURRTOP 8019 V141
SIRE: NZE14647008839 MATAURI REALITY 839
TE MANIA ULONG U41 (AI) (ET)
MATAURI 06663
MATAURI 04456 AB

TE MANIA AMBASSADOR A134 (AI)
TUWHARETOA REGENT D145 (AI) (ET)
LAWSONS HENRY VIII Y5 (AI)
DAM: ECMK155 BANNABY EDWINA K155 (AI) (ET)
TE MANIA BERKLEY B1 (AI)
BANNABY EDWINA G17 (AI)
VERMONT EDWINA D115 (AI) (ET)

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT | F | R | | | | | | | Date Assessed |
| 21 | | | | | | | | | |
| M204 | 7 | 6 | 6 | 5 | 5 | 5 | 4 | 2 | 14/05/18 |

Notes: A high indexing Reality heifer bull with strong growth and impressive carcase EBV s.

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

| July 2018 Angus Australia BREEDPLAN | | | | | | | | | | | | | | | | | | | | | |
|--|--------|---------|-----------|-----------|---------|---------|---------|--------|------|---------|-----------|----------|------|---------|----------|------|------|-----------------|--------|--------|--------|
|  | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | Scrotal | D to Calv | Carc Wt. | EMA | Rib Fat | Rump Fat | RBY | IMF | \$ INDEX VALUES | | | |
| EBV | +3.4 | +2.6 | -8.3 | +4.3 | +54 | +103 | +138 | +133 | +12 | +3.6 | -6.3 | +82 | +7.1 | +2.9 | +1.7 | -1.1 | +2.8 | AB | DOM | HGRN | HGRS |
| ACC | 64% | 56% | 84% | 74% | 72% | 71% | 72% | 69% | 59% | 68% | 51% | 66% | 65% | 67% | 66% | 62% | 64% | +\$151 | +\$126 | +\$170 | +\$142 |
| Traits Observed: GL,BWT,400WT(x2),600WT,SS,FAT,EMA,IMF,Genomics | | | | | | | | | | | | | | | | | | | | | |

= Top 20%

LOT 22

BANNABY DAIQUIRI M202

ECMM202

AMFU NHFU CAFU DDFU

DOB: 15/09/2016

HBR


TE MANIA AFRICA A217 (AI)
TE MANIA DAIQUIRI D19 (AI)
TE MANIA LOWAN B431 (AI) (ET)
SIRE: ECMJ56 BANNABY DAIQUIRI J56 (AI) (ET)
TE MANIA UNLIMITED U3271 (AI) (ET)
VERMONT KITE C240 (AI)
VERMONT KITE A255 (AI)

TE MANIA YORKSHIRE Y437 (AI)
TE MANIA BERKLEY B1 (AI)
TE MANIA LOWAN Z53 (AI) (ET)
DAM: ECMJ207 BANNABY BLACKBIRD J207 (AI)
HYLINE RIGHT TIME 338 (ET)
THE GRANGE YR BLACKBIRD C66 (AI) (ET)
THE GRANGE YR BLACKBIRD A201 (AI) (ET)

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT | F | R | | | | | | | Date Assessed |
| 22 | | | | | | | | | |
| M202 | 6 | 7 | 5 | 6 | 5 | 5 | 5 | 2 | 14/05/18 |

Notes: A J56 son out of a Yr Blackbird daughter. A real carcase bull with positive fat.

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

| July 2018 Angus Australia BREEDPLAN | | | | | | | | | | | | | | | | | | | | | |
|--|--------|---------|-----------|-----------|---------|---------|---------|--------|------|---------|-----------|----------|------|---------|----------|------|------|-----------------|--------|--------|--------|
|  | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | Scrotal | D to Calv | Carc Wt. | EMA | Rib Fat | Rump Fat | RBV | IMF | \$ INDEX VALUES | | | |
| EBV | +0.5 | +0.4 | -5.9 | +5.5 | +41 | +77 | +97 | +85 | +13 | +2.9 | -8.8 | +50 | +4.7 | +0.7 | +0.9 | -0.4 | +3.1 | AB | DOM | HGRN | HGRS |
| ACC | 57% | 44% | 68% | 73% | 67% | 67% | 69% | 63% | 49% | 68% | 42% | 58% | 57% | 60% | 59% | 55% | 56% | +\$128 | +\$113 | +\$147 | +\$116 |
| Traits Observed: BWT,200WT,400WT(x2),600WT,SS,FAT,EMA,IMF | | | | | | | | | | | | | | | | | | | | | |

LOT 23

BANNABY DAIQUIRI M194

ECMM194

AMFU NHFU CAFU DDFU
Verified to Mating

DOB: 7/09/2016

HBR


TE MANIA AFRICA A217 (AI)
TE MANIA DAIQUIRI D19 (AI)
TE MANIA LOWAN B431 (AI) (ET)
SIRE: ECMJ56 BANNABY DAIQUIRI J56 (AI) (ET)
TE MANIA UNLIMITED U3271 (AI) (ET)
VERMONT KITE C240 (AI)
VERMONT KITE A255 (AI)

HYLINE RIGHT TIME 338 (ET)
BANNABY HYTIME F28 (AI) (ET)
WALLAROY MOONGARRA X125 (AI) (ET)
DAM: ECMJ245 BANNABY WILCOOLA J245
KENNY'S CREEK ECLIPSE W111 (AI) (ET)
THE GRANGE WILCOOLA D15 (AI) (ET)
WILSON DOWNS WILCOOLA V102 (AI) (ET)

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT | F | R | | | | | | | Date Assessed |
| 23 | | | | | | | | | |
| M194 | 6 | 6 | 6 | 6 | 6 | 5 | 4 | 2 | 14/05/18 |

Notes: A powerful J56 son.

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

| July 2018 Angus Australia BREEDPLAN | | | | | | | | | | | | | | | | | | | | | |
|--|--------|---------|-----------|-----------|---------|---------|---------|--------|------|---------|-----------|----------|------|---------|----------|------|------|-----------------|--------|--------|--------|
|  | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | Scrotal | D to Calv | Carc Wt. | EMA | Rib Fat | Rump Fat | RBV | IMF | \$ INDEX VALUES | | | |
| EBV | -2.8 | -3.1 | -3.7 | +7.3 | +48 | +85 | +114 | +101 | +21 | +4.7 | -9.2 | +60 | -0.9 | +0.1 | +1.9 | -1.2 | +3.1 | AB | DOM | HGRN | HGRS |
| ACC | 55% | 40% | 69% | 73% | 69% | 69% | 72% | 64% | 45% | 70% | 38% | 59% | 58% | 62% | 59% | 54% | 57% | +\$120 | +\$101 | +\$139 | +\$108 |
| Traits Observed: BWT,200WT,400WT(x2),600WT,SS,FAT,EMA,IMF,Genomics | | | | | | | | | | | | | | | | | | | | | |

LOT 24

BANNABY COMPLEMENT M213 (AI)

ECMM213

AMFU NHFU CAFU DDFU

DOB: 19/09/2016

HBR


C A FUTURE DIRECTION 5321
BASIN FRANCHISE P142
BASIN CHLOE 812L
SIRE: USA16198796 EF COMPLEMENT 8088
BR MIDLAND
EF EVERELDA ENTENSE 6117
H F EVERELDA ENTENSE 869

TE MANIA BERKLEY B1 (AI)
TE MANIA EMPEROR E343 (AI)
TE MANIA LOWAN Z74 (AI) (ET)
DAM: ECMK183 BANNABY DREAM K183 (AI) (ET)
ARDROSSAN CONNECTION X15 (AI) (ET)
VERMONT DREAM B227 (AI) (ET)
VERMONT DREAM Y301 (AI) (ET)

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT | F | R | | | | | | | Date Assessed |
| 24 | | | | | | | | | |
| M213 | 6 | 6 | 6 | 6 | 5 | 5 | 5 | 2 | 14/05/18 |

Notes: A low birthweight, high growth Complement son out a good Dream heifer.

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

| July 2018 Angus Australia BREEDPLAN | | | | | | | | | | | | | | | | | | | | | |
|--|--------|---------|-----------|-----------|---------|---------|---------|--------|------|---------|-----------|----------|-------|---------|----------|------|------|-----------------|--------|--------|--------|
|  Angus | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | Scrotal | D to Calv | Carc Wt. | EMA | Rib Fat | Rump Fat | RBV | IMF | \$ INDEX VALUES | | | |
| EBV | +2.7 | +3.0 | -5.0 | +1.3 | +39 | +73 | +91 | +64 | +17 | -0.1 | -5.5 | +60 | +10.0 | +2.2 | +1.8 | -0.5 | +2.0 | AB | DOM | HGRN | HGRS |
| ACC | 64% | 55% | 84% | 74% | 72% | 71% | 73% | 68% | 58% | 73% | 44% | 65% | 64% | 66% | 64% | 60% | 63% | +\$114 | +\$110 | +\$112 | +\$114 |
| Traits Observed: GL,BWT,400WT(x2),600WT,SS,FAT,EMA,IMF,Genomics | | | | | | | | | | | | | | | | | | | | | |

= Top 20%

LOT 25

BANNABY REGENT M189

ECMM189

AMFU NHFU CAFU DDFU

DOB: 5/09/2016

HBR

TE MANIA AMBASSADOR A134 (AI)
TUWHARETOA REGENT D145 (AI) (ET)
LAWSONS HENRY VIII Y5 (AI)
SIRE: ECMK104 BANNABY REGENT K104 (AI) (ET)
MYTTY IN FOCUS
BANNABY IRIS E41 (AI)
ST PAULS BUSHY IRIS X37 (AI)

S A V FINAL ANSWER 0035
S A V THUNDERBIRD 9061
S A V EMBLYNETTE 7411
DAM: ECMK127 BANNABY IRIS K127 (AI)
S A V INITIATIVE 4406
BANNABY IRIS D44 (AI) (ET)
ST PAULS 2928 IRIS Z314 (AI) (ET)

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT | F | R | | | | | | | Date Assessed |
| 25 | | | | | | | | | |
| M189 | 6 | 6 | 6 | 6 | 5 | 5 | 4 | 2 | 14/05/18 |

Notes: Another very good K104 son out of an Iris cow. Low birthweight with strong growth and very good carcase characteristics.

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

| July 2018 Angus Australia BREEDPLAN | | | | | | | | | | | | | | | | | | | | | |
|---|--------|---------|-----------|-----------|---------|---------|---------|--------|------|---------|-----------|----------|------|---------|----------|------|------|-----------------|--------|--------|--------|
| | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | Scrotal | D to Calv | Carc Wt. | EMA | Rib Fat | Rump Fat | RBV | IMF | \$ INDEX VALUES | | | |
| EBV | +1.3 | -1.8 | -5.2 | +3.1 | +52 | +92 | +120 | +104 | +18 | +1.9 | -3.8 | +79 | +4.0 | +0.0 | -1.8 | -0.3 | +2.7 | AB | DOM | HGRN | HGRS |
| ACC | 44% | 39% | 62% | 71% | 64% | 66% | 69% | 62% | 44% | 68% | 39% | 56% | 55% | 56% | 57% | 52% | 51% | +\$117 | +\$109 | +\$128 | +\$112 |
| Traits Observed: BWT,400WT(x2),600WT,SS,FAT,EMA,IMF | | | | | | | | | | | | | | | | | | | | | |

LOT 26

BANNABY RAMPAGE M180 (AI)

ECMM180

AMFU NHFU CAFU DDFU
Verified to Mating

DOB: 29/08/2016

HBR

BOYD NEW DAY 8005
MCC DAYBREAK
MCC MISS FOCUS 134
SIRE: USA16925771 QUAKER HILL RAMPAGE 0A36
IDEAL 4355 OF OT26 2440
QHF BLACKCAP 6E2 OF4V16 4355
QHF BLACKCAP 4V16 OF 1H8

HIGHLANDER OF STERN AB (ET)
BRAVEHEART OF STERN
STERN 3886
DAM: ECMJ121 BANNABY CHAMPAGNE J121 (AI) (ET)
HYLINE RIGHT TIME 338 (ET)
BANNABY CHAMPAGNE E12 (AI) (ET)
CIRCLE 8 5321 CHAMPANGE X83 (AI) (ET)

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT | F | R | | | | | | | Date Assessed |
| 26 | | | | | | | | | |
| M180 | 6 | 6 | 5 | 5 | 5 | 5 | 3 | 2 | 14/05/18 |

Notes: A low birthweight Rampage son.

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

| July 2018 Angus Australia BREEDPLAN | | | | | | | | | | | | | | | | | | | | | |
|--|--------|---------|-----------|-----------|---------|---------|---------|--------|------|---------|-----------|----------|-------|---------|----------|------|------|-----------------|--------|-------|--------|
| | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | Scrotal | D to Calv | Carc Wt. | EMA | Rib Fat | Rump Fat | RBV | IMF | \$ INDEX VALUES | | | |
| EBV | -1.2 | +0.2 | -0.6 | +2.3 | +49 | +81 | +101 | +77 | +17 | +1.5 | -0.1 | +63 | +10.3 | -0.9 | -1.6 | +1.4 | +1.6 | AB | DOM | HGRN | HGRS |
| ACC | 55% | 38% | 84% | 74% | 70% | 70% | 72% | 65% | 51% | 71% | 37% | 61% | 59% | 62% | 60% | 56% | 58% | +\$95 | +\$105 | +\$88 | +\$101 |
| Traits Observed: GL,CE,BWT,200WT,400WT(x2),600WT,SS,FAT,EMA,IMF,Genomics | | | | | | | | | | | | | | | | | | | | | |

LOT 27

BANNABY COMPLEMENT M250 (AI)

ECMM250

AMFU NHC CAFU DDFU

DOB: 8/11/2016

HBR

C A FUTURE DIRECTION 5321
BASIN FRANCHISE P142
BASIN CHLOE 812L
SIRE: USA16198796 EF COMPLEMENT 8088
BR MIDLAND
EF EVERELDA ENTENSE 6117
H F EVERELDA ENTENSE 869

ARDROSSAN DIRECTION W109 (AI) (ET)
WOODBANK 6027 AB
WOODBANK 18
DAM: CCVE492 VERMONT COPPER E492 (AI)
VERMONT NEW FRONTIER Z114 (AI) (ET)
VERMONT COPPER B490 (AI) (ET)
ARDROSSAN COPPER Q67 (AI) (ET)

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT | F | R | | | | | | | Date Assessed |
| 27 | | | | | | | | | |
| M250 | 6 | 6 | 5 | 6 | 5 | 5 | 3 | 2 | 14/05/18 |

Notes: A good Complement heifer bull.

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


| July 2018 Angus Australia BREEDPLAN | | | | | | | | | | | | | | | | | | | | | |
|---|--------|---------|-----------|-----------|---------|---------|---------|--------|------|---------|-----------|----------|------|---------|----------|------|------|-----------------|--------|--------|--------|
| | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | Scrotal | D to Calv | Carc Wt. | EMA | Rib Fat | Rump Fat | RBV | IMF | \$ INDEX VALUES | | | |
| EBV | +1.5 | +2.2 | -1.8 | +4.2 | +47 | +91 | +115 | +76 | +21 | +2.0 | -3.3 | +62 | +6.3 | -0.6 | -0.7 | +0.1 | +2.6 | AB | DOM | HGRN | HGRS |
| ACC | 62% | 52% | 85% | 75% | 72% | 71% | 74% | 68% | 59% | 73% | 40% | 64% | 63% | 66% | 63% | 59% | 62% | +\$126 | +\$119 | +\$136 | +\$122 |
| Traits Observed: GL,BWT,200WT,400WT(x2),600WT,SS,FAT,EMA,IMF,Genomics | | | | | | | | | | | | | | | | | | | | | |

 = Top 20%

LOT 28

BANNABY COMPLEMENT M205 (AI)

ECMM205 AMFU NHFU CAFU DDFU DOB: 16/09/2016 HBR




C A FUTURE DIRECTION 5321
BASIN FRANCHISE P142
BASIN CHLOE 812L
SIRE: USA16198796 EF COMPLEMENT 8088
BR MIDLAND
EF EVERELDA ENTENSE 6117
H F EVERELDA ENTENSE 869

SITZ UPWARD 307R
EXAR UPSHOT 0562B
EXAR BARBARA T020
DAM: ECMK106 BANNABY ABIGAIL K106 (AI)
TE MANIA BERKLEY B1 (AI)
BANNABY ABIGAIL G77 (AI)
MILLAH MURRAH ABIGAIL A63 (AI) (ET)

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT | F | R | | | | | | | Date Assessed |
| 28 | | | | | | | | | |
| M205 | 6 | 6 | 6 | 5 | 5 | 5 | 5 | 1 | 14/05/18 |

Notes: Another Complement heifer bull with good growth and carcase.

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

| July 2018 Angus Australia BREEDPLAN | | | | | | | | | | | | | | | | | | | | | |
|--|--------|---------|-----------|-----------|---------|---------|---------|--------|------|---------|-----------|----------|------|---------|----------|------|------|-----------------|--------|--------|--------|
|  | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | Scrotal | D to Calv | Carc Wt. | EMA | Rib Fat | Rump Fat | RBY | IMF | \$ INDEX VALUES | | | |
| EBV | +3.2 | +2.5 | -4.8 | +3.5 | +55 | +98 | +130 | +114 | +16 | +1.2 | -4.1 | +79 | +7.5 | +0.4 | +0.6 | -0.1 | +1.8 | AB | DOM | HGRN | HGRS |
| ACC | 62% | 53% | 85% | 74% | 72% | 70% | 73% | 67% | 56% | 72% | 42% | 64% | 63% | 65% | 63% | 59% | 62% | +\$133 | +\$120 | +\$137 | +\$131 |
| Traits Observed: GL,BWT,400WT(x2),600WT,SS,FAT,EMA,IMF,Genomics | | | | | | | | | | | | | | | | | | | | | |

LOT 29

BANNABY KLOONEY M210 (AI)

ECMM210 AMFU NHFU CAFU DDFU DOB: 19/09/2016 HBR




B/R NEW DESIGN 036
BOOROOMOOKA THEO T030 (AI)
BOOROOMOOKA QUAIN T Q34
SIRE: NMMK42 MILLAH MURRAH KLOONEY K42 (AI)
TE MANIA EMPEROR E343 (AI)
MILLAH MURRAH PRUE H4 (AI)
MILLAH MURRAH PRUE F12 (AI)

S A V FINAL ANSWER 0035
S A V THUNDERBIRD 9061
S A V EMBLYNETTE 7411
DAM: ECMK208 BANNABY JEDDA K208 (AI)
BONGONGO BULLETPROOF Z3 (AI)
BANNABY JEDDA E60 (AI)
BANNABY JEDDA C20 (AI)

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT | F | R | | | | | | | Date Assessed |
| 29 | | | | | | | | | |
| M210 | 7 | 6 | 6 | 6 | 5 | 5 | 5 | 2 | 14/05/18 |

Notes: Heifer bull. The only Klooney son in the sale out of a low birthweight first calver.

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

| July 2018 Angus Australia BREEDPLAN | | | | | | | | | | | | | | | | | | | | | |
|--|--------|---------|-----------|-----------|---------|---------|---------|--------|------|---------|-----------|----------|------|---------|----------|------|------|-----------------|--------|--------|--------|
|  | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | Scrotal | D to Calv | Carc Wt. | EMA | Rib Fat | Rump Fat | RBY | IMF | \$ INDEX VALUES | | | |
| EBV | +4.2 | +1.8 | -5.5 | +5.0 | +50 | +86 | +103 | +92 | +16 | +2.4 | -5.3 | +61 | +8.4 | -1.5 | -2.8 | +2.4 | +1.4 | AB | DOM | HGRN | HGRS |
| ACC | 60% | 44% | 85% | 74% | 72% | 70% | 70% | 64% | 48% | 68% | 43% | 62% | 62% | 64% | 62% | 57% | 61% | +\$121 | +\$123 | +\$126 | +\$117 |
| Traits Observed: GL,BWT,400WT(x2),600WT,SS,FAT,EMA,IMF,Genomics | | | | | | | | | | | | | | | | | | | | | |

LOT 30

BANNABY DAIQUIRI M254

ECMM254 AMFU NHFU CAFU DDFU DOB: 28/11/2016 HBR




TE MANIA AFRICA A217 (AI)
TE MANIA DAIQUIRI D19 (AI)
TE MANIA LOWAN B431 (AI) (ET)
SIRE: ECMJ56 BANNABY DAIQUIRI J56 (AI) (ET)
TE MANIA UNLIMITED U3271 (AI) (ET)
VERMONT KITE C240 (AI)
VERMONT KITE A255 (AI)

ARDROSSAN DIRECTION W109 (AI) (ET)
ARDROSSAN ADMIRAL A2 (AI) (ET)
KENNY'S CREEK ROSEBUD W171 (AI) (ET)
DAM: ECMG56 BANNABY BLACKBIRD G56 (AI) (ET)
K C F BENNETT PERFORMER
VERMONT EDWINA D444 (AI) (ET)
VERMONT BLACKBIRD X187 (AI) (ET)

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT | F | R | | | | | | | Date Assessed |
| 30 | | | | | | | | | |
| M254 | 6 | 6 | 5 | 6 | 5 | 5 | 3 | 2 | 14/05/18 |

Notes: A J56 son with positive fat.

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

| July 2018 Angus Australia BREEDPLAN | | | | | | | | | | | | | | | | | | | | | |
|--|--------|---------|-----------|-----------|---------|---------|---------|--------|------|---------|-----------|----------|------|---------|----------|------|------|-----------------|-------|--------|-------|
|  | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | Scrotal | D to Calv | Carc Wt. | EMA | Rib Fat | Rump Fat | RBY | IMF | \$ INDEX VALUES | | | |
| EBV | -1.0 | -4.3 | -6.1 | +3.1 | +36 | +67 | +84 | +52 | +20 | +1.8 | -8.0 | +49 | +4.9 | +2.1 | +1.6 | -1.2 | +2.5 | AB | DOM | HGRN | HGRS |
| ACC | 57% | 44% | 70% | 73% | 70% | 69% | 72% | 65% | 50% | 70% | 42% | 61% | 60% | 64% | 61% | 57% | 60% | +\$99 | +\$93 | +\$102 | +\$95 |
| Traits Observed: BWT,200WT,400WT(x2),600WT,SS,FAT,EMA,IMF,Genomics | | | | | | | | | | | | | | | | | | | | | |

 = Top 20%

LOT 31

BANNABY RESERVE M193 (AI)

ECMM193

AMFU NHFU CAFU DDFU
Verified to Sire

DOB: 6/09/2016

HBR


BOYD NEW DAY 8005
B/R NEW DAY 454
B/R RUBY 1224
SIRE: USA16916944 V A R RESERVE 1111 (ET)
CONNEALY ONWARD
SANDPOINT BLACKBIRD 8809
RIVERBEND BLACKBIRD 4301

TE MANIA INFINITY 04 379 AB
RENNYLEA BLACK GOLD F340 (AI) (ET)
LAWSONS NEW DESIGN 1407 Z1393 (AI)
DAM: ECMJ105 BANNABY BARWON J105 (AI)
BANNABY MIDLAND D20 (AI) (ET)
BANNABY BARWON F65 (TW)
BANNABY BARWON D12 (AI)

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---------------|----------|
| LOT 31 | F | R | | | | | | Date Assessed | |
| M193 | 7 | 6 | 6 | 6 | 5 | 5 | 4 | 2 | 14/05/18 |

Notes: A Reserve son with great EMA and IMF.

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

| July 2018 Angus Australia BREEDPLAN | | | | | | | | | | | | | | | | | | | | | |
|--|--------|---------|-----------|-----------|---------|---------|---------|--------|------|---------|-----------|----------|------|---------|----------|------|------|-----------------|--------|--------|--------|
|  | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | Scrotal | D to Calv | Carc Wt. | EMA | Rib Fat | Rump Fat | RBY | IMF | \$ INDEX VALUES | | | |
| EBV | +0.6 | -1.8 | -0.1 | +5.0 | +46 | +82 | +109 | +77 | +15 | +2.1 | -1.7 | +54 | +8.9 | -3.7 | -3.9 | +2.1 | +2.8 | AB | DOM | HGRN | HGRS |
| ACC | 60% | 47% | 85% | 74% | 71% | 70% | 72% | 67% | 56% | 72% | 39% | 63% | 62% | 65% | 62% | 58% | 61% | +\$122 | +\$116 | +\$139 | +\$116 |
| Traits Observed: GL,BWT,400WT(x2),600WT,SS,FAT,EMA,IMF,Genomics | | | | | | | | | | | | | | | | | | | | | |

LOT 32

BANNABY COMPLEMENT M247 (AI)

ECMM247

AMFU NHFU CAFU DDFU

DOB: 6/11/2016

HBR


C A FUTURE DIRECTION 5321
BASIN FRANCHISE P142
BASIN CHLOE 812L
SIRE: USA16198796 EF COMPLEMENT 8088
BR MIDLAND
EF EVERELDA ENTENSE 6117
H F EVERELDA ENTENSE 869

TE MANIA UNLIMITED U3271 (AI) (ET)
TE MANIA INFINITY 04 379 AB
TE MANIA 95102
DAM: ECMG81 BANNABY MOONGARA G81 (AI)
WALLAROY BUSHMAN Y19 (AI)
WALLAROY A147
WALLAROY MOONGARRA T303 (AI) (ET)

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---------------|----------|
| LOT 32 | F | R | | | | | | Date Assessed | |
| M247 | 6 | 6 | 6 | 6 | 5 | 6 | 3 | 1 | 14/05/18 |

Notes: A low birthweight Complement son with good carcass EBV s.

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

| July 2018 Angus Australia BREEDPLAN | | | | | | | | | | | | | | | | | | | | | |
|--|--------|---------|-----------|-----------|---------|---------|---------|--------|------|---------|-----------|----------|------|---------|----------|------|------|-----------------|--------|--------|--------|
|  | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | Scrotal | D to Calv | Carc Wt. | EMA | Rib Fat | Rump Fat | RBY | IMF | \$ INDEX VALUES | | | |
| EBV | +2.9 | +2.1 | -3.5 | +2.6 | +44 | +80 | +104 | +72 | +17 | +2.0 | -3.7 | +65 | +6.2 | +0.8 | +1.0 | -0.7 | +2.3 | AB | DOM | HGRN | HGRS |
| ACC | 63% | 54% | 84% | 74% | 72% | 71% | 73% | 68% | 59% | 73% | 43% | 64% | 63% | 66% | 63% | 59% | 62% | +\$114 | +\$108 | +\$115 | +\$114 |
| Traits Observed: GL,BWT,200WT,400WT(x2),600WT,SS,FAT,EMA,IMF,Genomics | | | | | | | | | | | | | | | | | | | | | |

LOT 33

BANNABY DAIQUIRI M255

ECMM255

AMFU NHFU CAFU DDFU

DOB: 1/12/2016

HBR


TE MANIA AFRICA A217 (AI)
TE MANIA DAIQUIRI D19 (AI)
TE MANIA LOWAN B431 (AI) (ET)
SIRE: ECMJ56 BANNABY DAIQUIRI J56 (AI) (ET)
TE MANIA UNLIMITED U3271 (AI) (ET)
VERMONT KITE C240 (AI)
VERMONT KITE A255 (AI)

BALDRIDGE KABOOM K243 KCF
CONNEALY THUNDER
PARKA OF CONANGA 241
DAM: CMAE283 WELCOME SWALLOW THUNDER JILT E283 (AI) (ET)
CLEARWATER PAF SEVILLE 1977
MOHNEN JILT 910
MOHNEN JILT 143

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---------------|----------|
| LOT 33 | F | R | | | | | | Date Assessed | |
| M255 | 6 | 6 | 6 | 6 | 5 | 5 | 5 | 2 | 14/05/18 |

Notes: AI J56 son out of a Jilt donor cow. Note Top 5-10% IMF.

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

| July 2018 Angus Australia BREEDPLAN | | | | | | | | | | | | | | | | | | | | | |
|--|-----------|------------|--------------|--------------|------------|------------|------------|-----------|------|---------|--------------|-------------|------|------------|-------------|------|------|-----------------|-------|--------|-------|
|  | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | Scrotal | D to Calv | Carc Wt. | EMA | Rib Fat | Rump Fat | RBY | IMF | \$ INDEX VALUES | | | |
| EBV | +1.8 | +1.2 | -5.2 | +4.2 | +35 | +64 | +79 | +62 | +17 | +2.9 | -7.5 | +40 | +2.1 | +1.3 | +2.4 | -1.8 | +3.2 | AB | DOM | HGRN | HGRS |
| ACC | 57% | 42% | 68% | 73% | 68% | 69% | 72% | 66% | 50% | 70% | 39% | 59% | 58% | 60% | 60% | 55% | 56% | +\$103 | +\$97 | +\$112 | +\$96 |
| Traits Observed: BWT,200WT,400WT(x2),600WT,SS,FAT,EMA,IMF | | | | | | | | | | | | | | | | | | | | | |

 = Top 20%

LOT 34

BANNABY DAIQUIRI M190 (AI)

ECMM190

AMFU NHFU CAFU DDFU
Verified to Mating







DOB: 5/09/2016

HBR




TE MANIA AFRICA A217 (AI)
TE MANIA DAIQUIRI D19 (AI)
TE MANIA LOWAN B431 (AI) (ET)
SIRE: ECMJ56 BANNABY DAIQUIRI J56 (AI) (ET)
TE MANIA UNLIMITED U3271 (AI) (ET)
VERMONT KITE C240 (AI)
VERMONT KITE A255 (AI)

HIGHLANDER OF STERN AB (ET)
BRAVEHEART OF STERN
STERN 3886
DAM: ECMJ78 BANNABY LOWAN J78 (AI)
BT EQUATOR 395M
BANNABY LOWAN F120 (AI)
WALLAROY LOWAN T262 (AI) (ET)

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|------------------|
| LOT 34 | F | R |  |  |  |  |  |  | Date Assessed |
| M190 | 6 | 6 | 6 | 6 | 5 | 5 | 4 | 2 | 14/05/18 |

Notes: A good heifer bull by J56 with positive fat and Top 5-10% IMF.

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

| July 2018 Angus Australia BREEDPLAN | | | | | | | | | | | | | | | | | | | | | |
|--|-----------|------------|--------------|--------------|------------|------------|------------|-----------|------|---------|--------------|-------------|------|------------|-------------|------|------|-----------------|-------|-------|-------|
|  | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | Scrotal | D to Calv | Carc Wt. | EMA | Rib Fat | Rump Fat | RBY | IMF | \$ INDEX VALUES | | | |
| EBV | -0.8 | -1.7 | +0.5 | +2.7 | +33 | +63 | +73 | +41 | +21 | +2.5 | -7.4 | +39 | +2.1 | +3.5 | +4.4 | -2.9 | +3.1 | AB | DOM | HGRN | HGRS |
| ACC | 57% | 42% | 85% | 74% | 69% | 69% | 72% | 65% | 47% | 70% | 40% | 60% | 59% | 63% | 60% | 56% | 58% | +\$88 | +\$88 | +\$88 | +\$86 |
| Traits Observed: GL,BWT,200WT,400WT(x2),600WT,SS,FAT,EMA,IMF,Genomics | | | | | | | | | | | | | | | | | | | | | |

LOT 35

BANNABY DAIQUIRI M258

ECMM258

AMFU NHFU CAFU DDFU







DOB: 8/12/2016

HBR




TE MANIA AFRICA A217 (AI)
TE MANIA DAIQUIRI D19 (AI)
TE MANIA LOWAN B431 (AI) (ET)
SIRE: ECMJ56 BANNABY DAIQUIRI J56 (AI) (ET)
TE MANIA UNLIMITED U3271 (AI) (ET)
VERMONT KITE C240 (AI)
VERMONT KITE A255 (AI)

BR MIDLAND
BANNABY MIDLAND D20 (AI) (ET)
KOA MITTAGONG X66 (AI) (ET)
DAM: ECMF77 BANNABY MOONGARA F77
S A V 8180 TRAVELER 004
BANNABY MOONGARA D21 (AI) (ET)
WALLAROY MOONGARRA X125 (AI) (ET)

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|------------------|
| LOT 35 | F | R |  |  |  |  |  |  | Date Assessed |
| M258 | 6 | 6 | 6 | 6 | 6 | 5 | 4 | 2 | 14/05/18 |

Notes: Another J56 son by out of a good Moongara cow.

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

| July 2018 Angus Australia BREEDPLAN | | | | | | | | | | | | | | | | | | | | | |
|--|-----------|------------|--------------|--------------|------------|------------|------------|-----------|------|---------|--------------|-------------|------|------------|-------------|------|------|-----------------|-------|--------|-------|
|  | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | Scrotal | D to Calv | Carc Wt. | EMA | Rib Fat | Rump Fat | RBY | IMF | \$ INDEX VALUES | | | |
| EBV | +2.3 | +0.7 | -6.2 | +3.1 | +34 | +65 | +82 | +74 | +18 | +1.9 | -8.8 | +39 | -1.3 | +1.7 | +3.0 | -2.5 | +2.9 | AB | DOM | HGRN | HGRS |
| ACC | 56% | 39% | 70% | 74% | 70% | 69% | 72% | 65% | 47% | 71% | 39% | 60% | 59% | 63% | 60% | 55% | 58% | +\$99 | +\$92 | +\$107 | +\$93 |
| Traits Observed: BWT,200WT,400WT(x2),600WT,SS,FAT,EMA,IMF,Genomics | | | | | | | | | | | | | | | | | | | | | |

LOT 36

BANNABY RESERVE M78 (AI) (ET)

ECMM78

AMFU NHFU CAFU DDFU
Verified to Sire







DOB: 1/07/2016

HBR




BOYD NEW DAY 8005
B/R NEW DAY 454
B/R RUBY 1224
SIRE: USA16916944 V A R RESERVE 1111 (ET)
CONNEALY ONWARD
SANDPOINT BLACKBIRD 8809
RIVERBEND BLACKBIRD 4301

SITZ TRAVELER 8180
S A V 8180 TRAVELER 004
BOYD FOREVER LADY 8003
DAM: ECMD21 BANNABY MOONGARA D21 (AI) (ET)
C A FUTURE DIRECTION 5321
WALLAROY MOONGARRA X125 (AI) (ET)
TE MANIA MOONGARA Q301 (AI) (ET)

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|------------------|
| LOT 36 | F | R |  |  |  |  |  |  | Date Assessed |
| M78 | 7 | 6 | 6 | 6 | 4 | 5 | 5 | 1 | 14/05/18 |

Notes: Flush brother to Lot 3. Reserve son out of D21 with low birthweight.

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

| July 2018 Angus Australia BREEDPLAN | | | | | | | | | | | | | | | | | | | | | |
|--|--------|---------|-----------|-----------|---------|---------|---------|--------|------|---------|-----------|----------|------|---------|----------|------|------|-----------------|--------|--------|--------|
|  Angus | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | Scrotal | D to Calv | Carc Wt. | EMA | Rib Fat | Rump Fat | RBY | IMF | \$ INDEX VALUES | | | |
| EBV | +1.8 | +0.0 | -5.7 | +4.8 | +52 | +92 | +119 | +103 | +13 | +0.0 | -3.4 | +66 | +4.8 | -1.2 | -1.3 | +0.6 | +1.8 | AB | DOM | HGRN | HGRS |
| ACC | 64% | 52% | 74% | 76% | 74% | 73% | 74% | 70% | 61% | 70% | 40% | 66% | 65% | 67% | 64% | 61% | 57% | +\$119 | +\$115 | +\$124 | +\$117 |
| Traits Observed: BWT,200WT,400WT,600WT(x2),SS,FAT,EMA,IMF,Genomics | | | | | | | | | | | | | | | | | | | | | |

 = Top 20%

LOT 37

BANNABY EMPEROR M124 (APR) (AI) (ET)

ECMM124

AMFU NHFU CAFU DDFU
Verified to Sire

DOB: 7/08/2016

APR



TE MANIA YORKSHIRE Y437 (AI)

TE MANIA BERKLEY B1 (AI)

TE MANIA LOWAN Z53 (AI) (ET)

SIRE: VTME343 TE MANIA EMPEROR E343 (AI)

B T ULTRAVOX 297E

TE MANIA LOWAN Z74 (AI) (ET)

TE MANIA LOWAN V201 (AI) (ET)

PAPA FORTE 1921

WOODHILL FORESIGHT









BON VIEW GAMMER 85

DAM: CMAD121 WELCOME SWALLOW X13 FORESIGHT D121 (APR) (AI) (ET)

HAZELDEAN RENAISSANCE R13 (AI)


WELCOME SWALLOW Z62 (APR) (AI)

WELCOME SWALLOW X13 (APR) (AI)

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT | F | R | | | | | | | Date Assessed |
| 37 |  |  |  |  |  |  |  |  | |
| M124 | 5 | 6 | 5 | 6 | 5 | 6 | 5 | 2 | 14/05/18 |

Notes: An Emperor son out of Welcome Swallow Foresight D121, a donor cow with 64 registered progeny in 5 herds.

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

| July 2018 Angus Australia BREEDPLAN | | | | | | | | | | | | | | | | | | | | | |
|--|--------|---------|-----------|-----------|---------|---------|---------|--------|------|---------|-----------|----------|------|---------|----------|------|------|-----------------|--------|--------|--------|
|  | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | Scrotal | D to Calv | Carc Wt. | EMA | Rib Fat | Rump Fat | RBY | IMF | \$ INDEX VALUES | | | |
| EBV | +1.9 | +1.6 | -4.9 | +6.6 | +54 | +91 | +122 | +125 | +09 | +2.8 | -8.5 | +62 | +4.5 | +0.6 | +1.7 | -0.2 | +1.8 | AB | DOM | HGRN | HGRS |
| ACC | 66% | 56% | 74% | 77% | 74% | 74% | 75% | 71% | 63% | 76% | 53% | 68% | 67% | 69% | 68% | 65% | 67% | +\$136 | +\$118 | +\$146 | +\$129 |
| Traits Observed: BWT,200WT,400WT(x2),600WT,SS,FAT,EMA,IMF,Genomics | | | | | | | | | | | | | | | | | | | | | |

LOT 38

BANNABY RAMPAGE M165 (APR) (AI)

ECMM165

AMFU NHFU CAFU DDFU
Verified to Sire

DOB: 24/08/2016

APR



BOYD NEW DAY 8005

MCC DAYBREAK

MCC MISS FOCUS 134

SIRE: USA16925771 QUAKER HILL RAMPAGE 0A36

IDEAL 4355 OF 0T26 2440

QHF BLACKCAP 6E2 OF4V16 4355

QHF BLACKCAP 4V16 OF 1H8

TE MANIA BERKLEY B1 (AI)

KAROO B1 BERKLEY F235 (APR) (AI)









KAROO QUEEN A257 (APR) (AI)

DAM: ECMJ155 BANNABY CORDELIA J155 (APR)

BT RIGHT TIME 24J


BANNABY CORDELIA D13 (AI)

BANNABY CORDELIA B11 (AI)

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT | F | R | | | | | | | Date Assessed |
| 38 |  |  |  |  |  |  |  |  | |
| M165 | 7 | 6 | 6 | 6 | 5 | 5 | 4 | 2 | 14/05/18 |

Notes: A low birthweight Rampage son with dollar indexes in the top 15%.

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

| July 2018 Angus Australia BREEDPLAN | | | | | | | | | | | | | | | | | | | | | |
|--|--------|---------|-----------|-----------|---------|---------|---------|--------|------|---------|-----------|----------|------|---------|----------|------|------|-----------------|--------|--------|--------|
|  Angus | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | Scrotal | D to Calv | Carc Wt. | EMA | Rib Fat | Rump Fat | RBY | IMF | \$ INDEX VALUES | | | |
| EBV | +1.6 | +1.7 | -2.6 | +4.2 | +54 | +89 | +127 | +115 | +16 | +2.3 | -3.6 | +67 | +7.5 | -1.3 | -2.9 | +2.6 | +0.9 | AB | DOM | HGRN | HGRS |
| ACC | 53% | 34% | 84% | 74% | 69% | 68% | 71% | 63% | 49% | 70% | 34% | 59% | 57% | 61% | 58% | 53% | 56% | +\$128 | +\$118 | +\$131 | +\$127 |
| Traits Observed: GL,CE,BWT,200WT,400WT(x2),600WT,SS,FAT,EMA,IMF,Genomics | | | | | | | | | | | | | | | | | | | | | |

LOT 39

BANNABY RESERVE M153 (AI)

ECMM153

AMFU NHFU CAFU DDFU
Verified to Mating

DOB: 20/08/2016

HBR



BOYD NEW DAY 8005

B/R NEW DAY 454

B/R RUBY 1224

SIRE: USA16916944 V A R RESERVE 1111 (ET)

CONNEALY ONWARD

SANDPOINT BLACKBIRD 8809

RIVERBEND BLACKBIRD 4301

TE MANIA YORKSHIRE Y437 (AI)

TE MANIA BERKLEY B1 (AI)









TE MANIA LOWAN Z53 (AI) (ET)

DAM: ECMJ213 BANNABY CHAMPAGNE J213 (AI) (ET)

HYLINE RIGHT TIME 338 (ET)


BANNABY CHAMPAGNE E12 (AI) (ET)

CIRCLE 8 5321 CHAMPANGE X83 (AI) (ET)

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT | F | R | | | | | | | Date Assessed |
| 39 |  |  |  |  |  |  |  |  | |
| M153 | 6 | 6 | 5 | 5 | 5 | 5 | 5 | 2 | 14/05/18 |

Notes: A high indexing Reserve son with great carcase (Top 5% IMF) and Top 1-5% growth EBV s.

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

| July 2018 Angus Australia BREEDPLAN | | | | | | | | | | | | | | | | | | | | | |
|--|--------|---------|-----------|-----------|---------|---------|---------|--------|------|---------|-----------|----------|------|---------|----------|------|------|-----------------|--------|--------|--------|
|  | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | Scrotal | D to Calv | Carc Wt. | EMA | Rib Fat | Rump Fat | RBY | IMF | \$ INDEX VALUES | | | |
| EBV | +2.2 | +0.9 | -5.1 | +6.7 | +58 | +96 | +130 | +119 | +13 | +0.7 | -4.3 | +79 | +5.3 | -1.4 | -2.2 | +0.4 | +3.2 | AB | DOM | HGRN | HGRS |
| ACC | 62% | 50% | 84% | 75% | 72% | 71% | 74% | 68% | 58% | 73% | 43% | 64% | 63% | 65% | 63% | 59% | 62% | +\$139 | +\$122 | +\$163 | +\$129 |
| Traits Observed: GL,CE,BWT,200WT,400WT(x2),600WT,SS,FAT,EMA,IMF,Genomics | | | | | | | | | | | | | | | | | | | | | |

= Top 20%

LOT 40

BANNABY COMPLEMENT M103 (AI)

ECMM103

AMFU NHFU CAFU DDFU
Verified to Mating

DOB: 25/07/2016

HBR


C A FUTURE DIRECTION 5321
BASIN FRANCHISE P142
BASIN CHLOE 812L
SIRE: USA16198796 EF COMPLEMENT 8088
BR MIDLAND
EF EVERELDA ENTENSE 6117
H F EVERELDA ENTENSE 869

TE MANIA YORKSHIRE Y437 (AI)
TE MANIA BERKLEY B1 (AI)
TE MANIA LOWAN Z53 (AI) (ET)
DAM: ECMK74 BANNABY JEDDA K74 (AI)
L T 598 BANDO 9074
BANNABY JEDDA G122 (AI)
WALLAROY A88 (AI)

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 40 | F | R | | | | | | | Date Assessed |
| M103 | 6 | 6 | 6 | 6 | 5 | 5 | 5 | 2 | 14/05/18 |

Notes: A Complement heifer bull with top 5% dollar indexes and 10% growth EBV?s.

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

| July 2018 Angus Australia BREEDPLAN | | | | | | | | | | | | | | | | | | | | | |
|--|--------|---------|-----------|-----------|---------|---------|---------|--------|------|---------|-----------|----------|------|---------|----------|------|------|-----------------|--------|--------|--------|
|  | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | Scrotal | D to Calv | Carc Wt. | EMA | Rib Fat | Rump Fat | RBY | IMF | \$ INDEX VALUES | | | |
| EBV | +4.2 | +4.2 | -6.5 | +2.9 | +53 | +98 | +125 | +99 | +21 | +2.8 | -5.8 | +76 | +8.5 | +0.5 | -0.4 | +0.0 | +2.9 | AB | DOM | HGRN | HGRS |
| ACC | 63% | 54% | 85% | 74% | 72% | 71% | 74% | 68% | 58% | 73% | 44% | 64% | 63% | 65% | 63% | 59% | 62% | +\$147 | +\$131 | +\$163 | +\$138 |
| Traits Observed: GL,CE,BWT,200WT,400WT(x2),600WT,SS,FAT,EMA,IMF,Genomics | | | | | | | | | | | | | | | | | | | | | |

LOT 41

BANNABY REALITY M177 (AI)

ECMM177

AMFU NHFU CAFU DDFU
Verified to Sire

DOB: 26/08/2016

HBR


SCHURR 77 1346 EXCEL
SCHURRTOP REALITY X723
SCHURRTOP 8019 V141
SIRE: NZE14647008839 MATAURI REALITY 839
TE MANIA ULONG U41 (AI) (ET)
MATAURI 06663
MATAURI 04456 AB

HIGHLANDER OF STERN AB (ET)
BRAVEHEART OF STERN
STERN 3886
DAM: ECMJ94 BANNABY LOWAN J94 (AI)
ARDROSSAN EQUATOR A241 (AI) (ET)
BANNABY LOWAN F113 (AI)
VERMONT LOWAN A310 (AI) (ET)

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 41 | F | R | | | | | | | Date Assessed |
| M177 | 6 | 5 | 5 | 6 | 5 | 5 | 3 | 1 | 14/05/18 |

Notes: A high growth Reality son.

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

| July 2018 Angus Australia BREEDPLAN | | | | | | | | | | | | | | | | | | | | | |
|--|--------|---------|-----------|-----------|---------|---------|---------|--------|------|---------|-----------|----------|------|---------|----------|------|------|-----------------|--------|--------|--------|
|  Angus | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | Scrotal | D to Calv | Carc Wt. | EMA | Rib Fat | Rump Fat | RBY | IMF | \$ INDEX VALUES | | | |
| EBV | +1.5 | +1.5 | -4.4 | +6.7 | +55 | +99 | +129 | +122 | +11 | +5.6 | -5.6 | +65 | +5.9 | +1.3 | +1.9 | -0.1 | +2.5 | AB | DOM | HGRN | HGRS |
| ACC | 64% | 55% | 85% | 75% | 72% | 71% | 74% | 69% | 60% | 73% | 49% | 65% | 64% | 67% | 65% | 61% | 63% | +\$142 | +\$125 | +\$157 | +\$134 |
| Traits Observed: GL,CE,BWT,200WT,400WT(x2),600WT,SS,FAT,EMA,IMF,Genomics | | | | | | | | | | | | | | | | | | | | | |

LOT 42

BANNABY RAMPAGE M164 (AI)

ECMM164

AMFU NHFU CAFU DDFU
Verified to Mating

DOB: 23/08/2016

HBR


BOYD NEW DAY 8005
MCC DAYBREAK
MCC MISS FOCUS 134
SIRE: USA16925771 QUAKER HILL RAMPAGE 0A36
IDEAL 4355 OF OT26 2440
QHF BLACKCAP 6E2 OF4V16 4355
QHF BLACKCAP 4V16 OF 1H8

TE MANIA UNLIMITED U3271 (AI) (ET)
TE MANIA INFINITY 04 379 AB
TE MANIA 95102
DAM: ECMJ191 BANNABY BLACKBIRD J191 (AI) (ET)
K C F BENNETT PERFORMER
VERMONT EDWINA D444 (AI) (ET)
VERMONT BLACKBIRD X187 (AI) (ET)

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 42 | F | R | | | | | | | Date Assessed |
| M164 | 6 | 5 | 5 | 5 | 5 | 5 | 5 | 1 | 14/05/18 |

Notes: A low birthweight Rampage bull with top 5-10% growth.

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

| July 2018 Angus Australia BREEDPLAN | | | | | | | | | | | | | | | | | | | | | |
|--|--------|---------|-----------|-----------|---------|---------|---------|--------|------|---------|-----------|----------|------|---------|----------|------|------|-----------------|--------|--------|--------|
|  | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | Scrotal | D to Calv | Carc Wt. | EMA | Rib Fat | Rump Fat | RBY | IMF | \$ INDEX VALUES | | | |
| EBV | -0.4 | -0.1 | -4.4 | +4.5 | +54 | +93 | +133 | +128 | +9 | +1.8 | -3.3 | +75 | +8.3 | -2.2 | -3.9 | +2.9 | +0.4 | AB | DOM | HGRN | HGRS |
| ACC | 56% | 39% | 84% | 74% | 70% | 70% | 72% | 65% | 51% | 71% | 39% | 62% | 60% | 63% | 61% | 56% | 59% | +\$125 | +\$115 | +\$128 | +\$125 |
| Traits Observed: GL,BWT,200WT,400WT(x2),600WT,SS,FAT,EMA,IMF,Genomics | | | | | | | | | | | | | | | | | | | | | |

 = Top 20%

LOT 43

BANNABY UP RIVER M143 (AI)

ECMM143

AMFU NHFU CAFU DDFU
Verified to Sire

DOB: 16/08/2016

HBR


CONNEALY ONWARD
SITZ UPWARD 307R
SITZ HENRIETTA PRIDE 81M
SIRE: USA17091363 THOMAS UP RIVER 1614
RITO 112 OF 2536 RITO 616
THOMAS CAROL 7595
THOMAS CAROL 1246

MYTTY IN FOCUS
BANNABY IN FOCUS G15 (AI)
BANNABY MOONGARA D60
DAM: ECMK130 BANNABY K130
LEACHMAN RIGHT TIME
BANNABY JANE G96 (AI) (ET)
MERRIDALE JANE S32 (AI) (ET)

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 43 | F | R | | | | | | | Date Assessed |
| M143 | 5 | 6 | 5 | 6 | 5 | 5 | 5 | 2 | 14/05/18 |

Notes: The only Up River son in the sale. A heifer bull with strong growth.

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

| July 2018 Angus Australia BREEDPLAN | | | | | | | | | | | | | | | | | | | | | |
|--|--------|---------|-----------|-----------|---------|---------|---------|--------|------|---------|-----------|----------|------|---------|----------|------|------|-----------------|--------|-------|--------|
|  Angus | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | Scrotal | D to Calv | Carc Wt. | EMA | Rib Fat | Rump Fat | RBY | IMF | \$ INDEX VALUES | | | |
| EBV | +4.9 | +3.4 | -8.5 | +3.3 | +49 | +96 | +116 | +92 | +22 | +2.4 | -2.4 | +69 | +5.7 | -0.7 | +0.5 | +2.1 | -0.4 | AB | DOM | HGRN | HGRS |
| ACC | 59% | 44% | 84% | 73% | 70% | 70% | 73% | 66% | 52% | 72% | 39% | 62% | 61% | 64% | 61% | 57% | 59% | +\$111 | +\$121 | +\$94 | +\$120 |

Traits Observed: GL,CE,BWT,200WT,400WT(x2),600WT,SS,FAT,EMA,IMF,Genomics

LOT 44

BANNABY EMPEROR M37 (AI) (ET)

ECMM37

AMFU NHFU CAFU DDFU
Verified to Mating

DOB: 9/04/2016

HBR


TE MANIA YORKSHIRE Y437 (AI)
TE MANIA BERKLEY B1 (AI)
TE MANIA LOWAN Z53 (AI) (ET)
SIRE: VTME343 TE MANIA EMPEROR E343 (AI)
B T ULTRAVOX 297E
TE MANIA LOWAN Z74 (AI) (ET)
TE MANIA LOWAN V201 (AI) (ET)

CONNEALY DATELINE
VERMILION DATELINE 7078
VERMILION BLACKBIRD 5044
DAM: HBUB038 ANVIL JESTRESS B038 (AI) (ET)
ATAHUA LEGACY 26-90 (NZ) (AI) (ET)
MERRIGRANGE JESTRESS P116+94 (AI) (ET)
KAHARAU YANKEE JESTRESS AB (IMP NZE)

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 44 | F | R | | | | | | | Date Assessed |
| M37 | 6 | 6 | 6 | 6 | 5 | 5 | 4 | 2 | 14/05/18 |

Notes: An Emperor son of B038 and flush brother to Lots 13 and 46.

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

| July 2018 Angus Australia BREEDPLAN | | | | | | | | | | | | | | | | | | | | | |
|--|--------|---------|-----------|-----------|---------|---------|---------|--------|------|---------|-----------|----------|------|---------|----------|------|------|-----------------|--------|--------|--------|
|  Angus | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | Scrotal | D to Calv | Carc Wt. | EMA | Rib Fat | Rump Fat | RBY | IMF | \$ INDEX VALUES | | | |
| EBV | -1.7 | +1.6 | -5.0 | +5.5 | +46 | +79 | +108 | +111 | +11 | +1.3 | -4.1 | +54 | +5.4 | -0.1 | -0.3 | +1.1 | +1.2 | AB | DOM | HGRN | HGRS |
| ACC | 66% | 57% | 72% | 76% | 73% | 73% | 75% | 70% | 62% | 75% | 54% | 68% | 66% | 68% | 67% | 64% | 66% | +\$105 | +\$101 | +\$106 | +\$105 |

Traits Observed: BWT,200WT,400WT(x2),600WT(x2),SS,FAT,EMA,IMF,Genomics

LOT 45

BANNABY RAMPAGE M167 (AI)

ECMM167

AMFU NHFU CAFU DDFU
Verified to Sire

DOB: 26/08/2016

HBR


BOYD NEW DAY 8005
MCC DAYBREAK
MCC MISS FOCUS 134
SIRE: USA16925771 QUAKER HILL RAMPAGE 0A36
IDEAL 4355 OF 0T26 2440
QHF BLACKCAP 6E2 OF4V16 4355
QHF BLACKCAP 4V16 OF 1H8

HIGHLANDER OF STERN AB (ET)
BRAVEHEART OF STERN
STERN 3886
DAM: ECMJ67 BANNABY EDWINA J67 (AI)
TE MANIA BERKLEY B1 (AI)
BANNABY EDWINA G17 (AI)
VERMONT EDWINA D115 (AI) (ET)

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 45 | F | R | | | | | | | Date Assessed |
| M167 | 6 | 6 | 5 | 5 | 4 | 5 | 5 | 2 | 14/05/18 |

Notes: A Rampage son out of a good Edwina cow with top 1% growth EBV's and top 1-5% dollar indexes.

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

| July 2018 Angus Australia BREEDPLAN | | | | | | | | | | | | | | | | | | | | | |
|--|--------|---------|-----------|-----------|---------|---------|---------|--------|------|---------|-----------|----------|-------|---------|----------|------|------|-----------------|--------|--------|--------|
|  Angus | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | Scrotal | D to Calv | Carc Wt. | EMA | Rib Fat | Rump Fat | RBY | IMF | \$ INDEX VALUES | | | |
| EBV | +1.5 | +0.9 | -3.2 | +5.0 | +60 | +112 | +150 | +133 | +16 | +2.6 | -2.8 | +79 | +10.7 | -1.6 | -2.2 | +2.7 | +0.9 | AB | DOM | HGRN | HGRS |
| ACC | 55% | 38% | 84% | 74% | 70% | 68% | 69% | 63% | 51% | 68% | 37% | 61% | 59% | 62% | 59% | 55% | 58% | +\$150 | +\$136 | +\$158 | +\$148 |

Traits Observed: GL,CE,BWT,200WT,400WT(x2),600WT,SS,FAT,EMA,IMF,Genomics

= Top 20%

LOT 46

BANNABY EMPEROR M64 (AI) (ET)

ECMM64

AMFU NHFU CAFU DDF
Verified to Mating

DOB: 26/06/2016

HBR

TE MANIA YORKSHIRE Y437 (AI)

TE MANIA BERKLEY B1 (AI)

TE MANIA LOWAN Z53 (AI) (ET)

SIRE: VTME343 TE MANIA EMPEROR E343 (AI)

B T ULTRAVOX 297E

TE MANIA LOWAN Z74 (AI) (ET)

TE MANIA LOWAN V201 (AI) (ET)

CONNEALY DATELINE

VERMILION DATELINE 7078

VERMILION BLACKBIRD 5044

DAM: HBUB038 ANVIL JESTRESS B038 (AI) (ET)

ATAHUA LEGACY 26-90 (NZ) (AI) (ET)

MERRIGRANGE JESTRESS P116+94 (AI) (ET)

KAHARAU YANKEE JESTRESS AB (IMP NZE)

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT | F | R | | | | | | | Date Assessed |
| 46 | | | | | | | | | |
| M64 | 6 | 6 | 5 | 6 | 5 | 5 | 4 | 2 | 14/05/18 |

Notes: An Emperor flush brother to Lots 13 and 44.

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

| July 2018 Angus Australia BREEDPLAN | | | | | | | | | | | | | | | | | | | | | |
|--|--------|---------|-----------|-----------|---------|---------|---------|--------|------|---------|-----------|----------|------|---------|----------|------|------|-----------------|--------|--------|--------|
| | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | Scrotal | D to Calv | Carc Wt. | EMA | Rib Fat | Rump Fat | RBY | IMF | \$ INDEX VALUES | | | |
| EBV | +1.6 | +2.8 | -4.7 | +3.0 | +40 | +75 | +101 | +106 | +10 | +2.6 | -5.8 | +46 | +5.1 | +0.6 | +0.9 | +0.9 | +1.4 | AB | DOM | HGRN | HGRS |
| ACC | 66% | 57% | 72% | 76% | 73% | 73% | 75% | 70% | 62% | 74% | 54% | 68% | 67% | 69% | 67% | 64% | 66% | +\$117 | +\$109 | +\$121 | +\$114 |
| Traits Observed: BWT,200WT(x2),400WT,600WT(x2),SS,FAT,EMA,IMF,Genomics | | | | | | | | | | | | | | | | | | | | | |

LOT 47

BANNABY BERKLEY M122 (AI) (ET)

ECMM122

AMFU NHFU CAFU DDFU
Verified to Sire

DOB: 7/08/2016

HBR

S A F FOCUS OF E R

TE MANIA YORKSHIRE Y437 (AI)

TE MANIA LOWAN U275 (AI) (ET)

SIRE: VTMB1 TE MANIA BERKLEY B1 (AI)

KENNY'S CREEK SANDY S15 (AI)

TE MANIA LOWAN Z53 (AI) (ET)

TE MANIA LOWAN V129 (ACR) (AI) (ET)

CONNEALY DATELINE

VERMILION DATELINE 7078

VERMILION BLACKBIRD 5044

DAM: BBAZ107 COMFORT HILL JEDDA Z107 (AI) (ET)

SCOTCH CAP

COMFORT HILL JEDDA U125 (AI) (ET)

ROYALINE JEDDA H7+88 (AI) (ET)

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT | F | R | | | | | | | Date Assessed |
| 47 | | | | | | | | | |
| M122 | 6 | 6 | 6 | 6 | 5 | 5 | 5 | 2 | 14/05/18 |

Notes: Flush brother to Lot 9. A Berkley son with calving ease and great growth.

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

| July 2018 Angus Australia BREEDPLAN | | | | | | | | | | | | | | | | | | | | | |
|--|--------|---------|-----------|-----------|---------|---------|---------|--------|------|---------|-----------|----------|------|---------|----------|------|------|-----------------|--------|--------|--------|
| | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | Scrotal | D to Calv | Carc Wt. | EMA | Rib Fat | Rump Fat | RBY | IMF | \$ INDEX VALUES | | | |
| EBV | +3.9 | +3.8 | -6.1 | +5.0 | +51 | +95 | +129 | +142 | +10 | +2.1 | -7.2 | +74 | +4.1 | -1.3 | -1.6 | +0.7 | +2.3 | AB | DOM | HGRN | HGRS |
| ACC | 66% | 58% | 72% | 75% | 72% | 71% | 74% | 69% | 62% | 73% | 58% | 68% | 66% | 69% | 67% | 64% | 66% | +\$145 | +\$124 | +\$168 | +\$133 |
| Traits Observed: BWT,200WT,400WT(x2),600WT,SS,FAT,EMA,IMF,Genomics | | | | | | | | | | | | | | | | | | | | | |

LOT 48

BANNABY BROKEN BOW M96 (AI)

ECMM96

AMFU NHFU CAFU DDC
Verified to Mating

DOB: 20/07/2016

HBR

C F RIGHT DESIGN 1802

SUMMITCREST COMPLETE 1P55

SUMMITCREST ELBA 1M17

SIRE: USA16764044 KM BROKEN BOW 002

BASIN AMBUSH 8161

SUMMITCREST PRINCESS 0P12

SUMMITCREST PRINCESS 2J10

G A R SOLUTION (ET)

LAWSONS INVINCIBLE C402 (AI)

LAWSONS PREDESTINED A598 (AI)

DAM: ECMK60 BANNABY WILCOOLA K60 (AI)

DUNOON EVIDENT E614 (AI) (ET)

BANNABY WILCOOLA H160 (AI) (ET)

VERMONT WILCOOLA D282 (AI)

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT | F | R | | | | | | | Date Assessed |
| 48 | | | | | | | | | |
| M96 | 7 | 7 | 7 | 7 | 6 | 5 | 5 | 1 | 14/05/18 |

Notes: A strong carcase Broken Bow heifer bull.

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

| July 2018 Angus Australia BREEDPLAN | | | | | | | | | | | | | | | | | | | | | |
|--|--------|---------|-----------|-----------|---------|---------|---------|--------|------|---------|-----------|----------|------|---------|----------|------|------|-----------------|--------|--------|--------|
| | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | Scrotal | D to Calv | Carc Wt. | EMA | Rib Fat | Rump Fat | RBY | IMF | \$ INDEX VALUES | | | |
| EBV | +0.6 | +0.7 | -7.4 | +2.6 | +51 | +88 | +111 | +90 | +11 | +2.2 | -3.5 | +69 | +8.2 | -1.1 | -1.2 | +1.1 | +2.2 | AB | DOM | HGRN | HGRS |
| ACC | 63% | 51% | 85% | 74% | 71% | 71% | 73% | 68% | 58% | 73% | 43% | 64% | 63% | 65% | 63% | 59% | 62% | +\$123 | +\$120 | +\$130 | +\$121 |
| Traits Observed: GL,CE,BWT,200WT,400WT(x2),600WT,SS,FAT,EMA,IMF,Genomics | | | | | | | | | | | | | | | | | | | | | |

= Top 20%

LOT 49

BANNABY REALITY M171 (AI)

ECMM171

AMFU NHFU CAFU DD50%
Verified to Mating

DOB: 26/08/2016

HBR


SCHURR 77 1346 EXCEL
SCHURRTOP REALITY X723
SCHURRTOP 8019 V141
SIRE: NZE14647008839 MATAURI REALITY 839
TE MANIA ULONG U41 (AI) (ET)
MATAURI 06663
MATAURI 04456 AB

BR MIDLAND
BANNABY MIDLAND D20 (AI) (ET)
KOA MITTAGONG X66 (AI) (ET)
DAM: ECMF64 BANNABY BARWON F64 (TW)
BT RIGHT TIME 24J
BANNABY BARWON D12 (AI)
BANNABY BARWON B29

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 49 | F | R | | | | | | | Date Assessed |
| M171 | 6 | 7 | 6 | 7 | 5 | 6 | 4 | 2 | 14/05/18 |

Notes: A very good Reality heifer bull with strong growth.

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

| July 2018 Angus Australia BREEDPLAN | | | | | | | | | | | | | | | | | | | | | |
|--|--------|---------|-----------|-----------|---------|---------|---------|--------|------|---------|-----------|----------|------|---------|----------|------|------|-----------------|--------|--------|--------|
|  Angus | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | Scrotal | D to Calv | Carc Wt. | EMA | Rib Fat | Rump Fat | RBY | IMF | \$ INDEX VALUES | | | |
| EBV | +5.3 | +4.4 | -7.3 | +2.0 | +42 | +79 | +100 | +93 | +12 | +3.3 | -5.6 | +55 | +2.7 | +3.5 | +2.9 | -2.3 | +3.0 | AB | DOM | HGRN | HGRS |
| ACC | 62% | 53% | 84% | 74% | 71% | 70% | 73% | 68% | 59% | 73% | 46% | 64% | 62% | 65% | 63% | 59% | 61% | +\$114 | +\$105 | +\$121 | +\$109 |
| Traits Observed: GL,CE,BWT,200WT,400WT(x2),600WT,SS,FAT,EMA,IMF,Genomics | | | | | | | | | | | | | | | | | | | | | |

LOT 50

BANNABY BROKEN BOW M109 (AI)

ECMM109

AMFU NHFU CAFU DDFU
Verified to Mating

DOB: 27/07/2016

HBR


C F RIGHT DESIGN 1802
SUMMITCREST COMPLETE 1P55
SUMMITCREST ELBA 1M17
SIRE: USA16764044 KM BROKEN BOW 002
BASIN AMBUSH 8161
SUMMITCREST PRINCESS OP12
SUMMITCREST PRINCESS 2J10

TE MANIA BERKLEY B1 (AI)
KAROO B1 BERKLEY F235 (APR) (AI)
KAROO QUEEN A257 (APR) (AI)
DAM: ECMK181 BANNABY IRIS K181 (APR)
BANNABY MIDLAND D20 (AI) (ET)
BANNABY IRIS F110
BANNABY IRIS D55 (AI) (ET)

| STRUCTURAL ASSESSMENT | | | | | | | | | |
|-----------------------|---|---|---|---|---|---|---|---|---------------|
| LOT 50 | F | R | | | | | | | Date Assessed |
| M109 | 6 | 5 | 5 | 5 | 5 | 5 | 5 | 1 | 14/05/18 |

Notes: A high growth Broken Bow bull.

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

| July 2018 Angus Australia BREEDPLAN | | | | | | | | | | | | | | | | | | | | | |
|---|-----------|------------|--------------|--------------|------------|------------|------------|-----------|------|---------|--------------|-------------|------|------------|-------------|------|------|-----------------|--------|--------|--------|
|  Angus | CE Dir | CE Dtrs | Gest Lgth | Birth Wt. | 200 Wt. | 400 Wt. | 600 Wt. | MC Wt. | Milk | Scrotal | D to Calv | Carc Wt. | EMA | Rib Fat | Rump Fat | RBY | IMF | \$ INDEX VALUES | | | |
| EBV | +1.2 | +2.6 | -2.5 | +6.0 | +60 | +101 | +134 | +118 | +14 | +1.1 | -3.0 | +80 | +6.2 | -1.9 | -2.2 | +1.0 | +1.6 | AB | DOM | HGRN | HGRS |
| ACC | 60% | 47% | 84% | 73% | 70% | 69% | 69% | 65% | 56% | 64% | 35% | 62% | 60% | 64% | 61% | 57% | 59% | +\$128 | +\$120 | +\$134 | +\$127 |
| Traits Observed: GL,CE,BWT,200WT,400WT(x2),600WT,SS,FAT,EMA,IMF,Genomics | | | | | | | | | | | | | | | | | | | | | |



Notices to purchasers.



www.bannabyangus.com.au

INFORMATION ON RECESSIVE GENETICS



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

PUTTING GENETIC RECESSIVE GENETIC CONDITIONS IN PERSPECTIVE

All breeds of cattle have undesirable genetic conditions. Recent advances in molecular genetics have facilitated the development of DNA tests for their diagnosis. Angus Australia is at the forefront of developing strategies to manage undesirable genetic conditions and Angus members are leading the industry with their uptake of this technology.

Key point: With today's DNA tools undesirable genetic conditions can be managed.

WHAT ARE AM, NH, CA and DD?

Arthrogryposis means “curved or hooked joints”. Multiplex indicates there are multiple abnormalities associated with the condition. Animals with the NH condition have a large head. Both AM and NH affected calves are not born alive. Calves affected with CA are born alive and can reproduce, but suffer muscle contractures that restrict movement of the joints, particularly the hind legs.

Key point: The number of reported observations of AM, NH, CA and DD calves is very low and there is certainly no need for panic.

HOW ARE THE CONDITIONS INHERITED?

Research in the US and Australia indicates that AM, NH, CA and DD are inherited recessive conditions. This means that a single pair of genes controls the condition. Two copies of the undesirable gene need to be present before the condition is seen, in which case you may get an abnormal calf.

Animals with only one copy of the undesirable gene appear normal and are known as ‘carriers’.

WHAT HAPPENS WHEN CARRIERS ARE MATED WITH OTHER ANIMALS?

Carriers will on average pass the undesirable gene form to half (50%) of their progeny.

When a carrier bull and carrier cow are mated there should be a 25% chance that the progeny produced will have two normal genes. There will be a 50% chance that the mating will produce a carrier. But there should be a 25% chance that the progeny will have 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, however approximately half could be expected to be carriers.

Key point: For the condition to be expressed the undesirable gene needs to be present on both sides of the pedigree and both the sire and the dam need to be a carrier.

HOW IS THE AM, NH, CA and DD STATUS OF ANIMALS REPORTED?

DNA based tests have been developed that can determine whether an animal is a carrier or is free of the AM, NH, CA and DD genes.

Angus Australia uses computer software to calculate the probability of untested animals to be a carrier, based on their pedigree.

The genetic status of animals is reported using five categories:

AMF – tested AM free

AMFU – based on pedigree AM free, but animal not tested

AM_% – _% probability the animal is an AM carrier

AMC – tested AM carrier

AMA – AM affected

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

Registration certificates and the Angus Australia internet database display these codes with every pedigree on the animal details page under “Animal Details” on the Angus Australia website.

Key point: The genetic status of animals is subject to change as DNA test results for relatives are received. The AM, NH, CA and DD status of all Sale Bulls is disclosed in the animal information.

WHAT ARE THE IMPLICATIONS FOR COMMERCIAL PRODUCERS?

Your decision on what genetic condition statuses are acceptable will depend on the genetics of your cow herd (which bulls you have previously used), whether you have a straight breeding or crossbreeding enterprise and whether some female progeny will be retained as breeders.

Angus Australia seed stock breeders are being proactive in managing these 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 DNA testing that Angus Australia seed stock producers are investing in provides buyers of registered Angus bulls with unmatched quality assurance.

Key point: The greatest potential cost of recessive genetic conditions is people overreacting to them.

The genetic lines that the genetic recessive conditions, AM and NH have been found in, are of extremely high genetic merit. For further information call Angus Australia on 02 6773 4600.

TAKING CARE OF YOUR INVESTMENT



BRINGING HOME A NEW BULL

This section has been prepared from information provided by Angus Australia

Buying a bull is a long term investment in the future genetics and sale income of your herd. To get the most from your new bull, it pays to look after him well, especially in the first season of use.

AT THE SALE

Many factors need to be taken into consideration when buying a bull. These include growth, fertility, carcase value, structural soundness and temperament. At a bull sale, inspect the bulls in the yards or pens and note any unusual behaviour or activity. Beware of bulls that are continually pushing to the centre of the mob, running around, unreasonably nervous, aggressive or excited. Note this behaviour in the sale catalogue and don't bid on these bulls.

The behaviour of some bulls may change during the auction. Bulls that are quiet in the yard or paddock may not like the pressure and noise of an auction and become excited. Others that were excited before often get much worse in the sale ring. Behaviour in the yard or pen prior to the sale is a much better guide to temperament than behaviour shown in the sale ring.

AFTER THE SALE

At auction sales, remember that possession is yours after the fall of the hammer, so careful treatment of animals from that point on is important. Insurance against loss in transit, accidental loss of use or fertility is sometimes provided by vendors. Where it is not, it is worth considering insurance to cover transport and the first three to six months of use. Complete delivery instructions supplied by the vendor or agent.

Before you take delivery of your new bull, ask what health treatments he has received. For example, has he been vaccinated with 5-in-1? How often? When was it last done? Has he been vaccinated for Vibriosis? Leptospirosis? Three-day sickness? Bovine viral diarrhoea virus?

Ask about the handling and stock movement methods that have been used with your new bull: dogs, horses, bikes, vehicles. If you take the bull home yourself, consider the following:

- . Handle him quietly at all times, no dogs, no buzzers. Talk to the bull and give him time and room to move. Your impatience or nervousness is easily transmitted to an animal unfamiliar to you and unsure of his environment.
- . If you buy bulls from different vendors, you should separate them on the truck.
- . Make sure that the truck floor is covered with sand, sawdust or a floor grid to reduce the risk of bulls being injured or going down in transit.
- . If you can arrange it, put a few quite cows or steers on the truck with the bull and let them run with the bull 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.
- . If buying bulls from interstate, organise any necessary health tests before leaving and work out if any other requirements must be met before can cattle can come into your state (for example, dipping for ticks or testing for Johnne's Disease).
- . When you use a professional carrier:
 - . Make sure your carrier knows which bulls can be mixed together.
 - . Discuss resting procedures for long trips, expected delivery time, delivery and contact instructions, truck condition and quiet handling..
 - . Give the bull's ear tag and brand numbers to the carrier and get the carrier's phone number.
- . When buying bulls from far away, you may have to fit in with other delivery arrangements to reduce cost. You should make it clear to how you want your bulls handled.

Aim to get the bull home at least 1-2 months before the start of the breeding season. This will provide time for bulls to overcome the stresses of the sale and being moved to a new location and adjust to the new environment.

ARRIVAL

New bull buyers are often concerned about the apparent bad temperament of a bull that seemed quiet enough when purchased. Bulls can become upset and excited in the sale and delivery process. They are subjected to strange yards, different noises, loss of their mates, different people, different handling methods, trucking, unloading, new paddocks, and different water and feed. This can upset animals which are normally very quiet.

When the bull arrives home, unload him at the yards into a group of house cows, steers or herd cows. Never jump the bull from the back of the truck into a paddock. Bulls from different origins should be put in separate yards with other cattle, steers or cows, for company. Provide hay and water then leave the bull alone until the next day, before giving routine health treatments. Consult with your veterinarian and draw up a policy for treating bulls on arrival and then annually.

TAKING CARE OF YOUR INVESTMENT



For example, if they have not been treated before, all bulls should be drenched for worms, fluke if necessary, treated for lice and vaccinated with:

- . 5-in-1 vaccine
- . vibriosis vaccine
- . leptospirosis vaccine in areas where it exists
- . three-day sickness vaccine in areas where it can cause problems
- . tick fever vaccine for bulls introduced into tick areas

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. 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. Keep the bull away from females that may come on heat until both initial vaccinations are completed.

When working bulls through the yards, handle them with care. Preferably work them with other cattle and do not use force unless absolutely necessary. After administering routine health treatments, leave the bulls in the yards for the next day or two on feed and water to settle down with other stock for company. A bull's behaviour will determine how soon it can be moved out to paddocks.

MATING NEW BULLS

Newly purchased young bulls should not be multiple joined with older herd bulls. They will not be allowed to work much and in keeping them away from the cows, the older, dominant bull will knock them around. Use new bulls in either single sire groups or with other 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.

The Australian Association of Cattle Veterinarians (AACV) defines a normal, fertile bull as "expected to get 90% of 50 normal, cycling free females pregnant within 9 weeks, and 60% of these should become pregnant in the first three weeks of joining". This expectation would apply to 2 year old bulls, but not to younger bulls.

YEARLING BULLS

In recent years the selling of yearling bulls has become more common. Don't overwork young bulls. Mating loads of only 25-30 females are recommended for yearling bulls. Yearling bulls are still growing strongly, so tend to be leaner, carrying less body fat reserves. The condition of the yearling bulls is critical. If they drop below condition score 3 sperm production may be impaired. In extensive conditions with only average or poor quality feed, the joining season should be restricted to 6-8 weeks.

MANAGING OLDER HERDS

Older working bulls also need special care and attention before mating starts.

They should be tested or checked annually well before the joining for physical soundness, testicle tone and serving ability. For older bulls a serving ability test is useful as it makes diagnosis of problems such as arthritis and lameness easier. All bulls to be used must be free moving, active and in good store condition. Working bulls may need supplementary feeding before the joining season to bring up condition. All bulls should be drenched, treated for lice and vaccinated with 5-in-1 and for vibriosis, annually. They may also need leptospirosis and three-day sickness vaccinations in some areas.

DURING MATING

Check bulls at least twice each week for the first two months. Get them close up to them and see each bull walk: check for swellings around the sheath and for lameness. Watch them work if possible and pay particular attention to any sign of serving problems like "corkscrew penis" or too many cows returning to heat.

Have a spare bull or bulls available to replace any that break down. Replace any suspect bull immediately. If you have to replace a bull, get the bull checked by your vet. Sometimes prompt treatment for small problems can avoid culling. Vendors that provide guarantees on their bulls will usually require a veterinary certificate indicating the problem with unsatisfactory bulls.

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 rotated every one or two cycles. If you need to record sire lines, it may pay to use similarly bred bulls in any rotation or this requirement is hard to achieve.

AFTER MATING

Look after the bulls. Feed them well. Pregnancy test females and cull infertile bulls.

IMPORTANT NOTICES TO PURCHASERS



SALE CATALOGUE DISCLAIMER

All reasonable care has been taken by the vendor to ensure that the information provided in this catalogue is correct at the time of publication. However, neither the vendor or the selling agents make any other representations about the accuracy, reliability, or completeness of any information provided in this catalogue and do not assume any responsibility for the use or interpretation of the information included in this catalogue. You are encouraged to seek independent verification of any information in this catalogue before relying on such information.

DNA PATERNITY VERIFICATION

Please note that the DNA paternity (sire of sale animal) verification has not been conducted on all or some of all of the animals listed in this catalogue. It is a requirement of the Angus Society of Australia that all bulls used to sire calves for registration in the Society's Herd Book Register, Red Angus Register or Angus Performance Register must have been DNA paternity verified if they are born in or after the "Y" year (2003). Buyers intending to use bulls listed in this catalogue to produce calves to be registered in the Angus Society's Herd Book Register, Red Angus Register or Angus Performance Register should conduct DNA paternity verification on those bulls before they are used for breeding.

PRIVACY INFORMATION

The animals included in this catalogue are registered with Angus Australia. Purchasers are encouraged to accept the transfer of the registration of any animals purchased. In order for the transfer to proceed, vendors will need to provide certain personal information about the purchasers to Angus Australia. This information will be stored on the Angus Australia database and may in turn be disclosed on the Angus Australia website. If a purchaser does not wish their personal information to be collected and disclosed by Angus Australia they must complete the form below and forward it to Angus Australia. If the completed form is not received by Angus Australia then the purchaser will be taken to have consented to the collection and disclosure of that information.

PURCHASER'S OPTION FOR ANGUS AUSTRALIA NOT TO DISCLOSE PERSONAL INFORMATION

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 this information on its database, and disclosing that information on the Angus Australia website.

I, the purchaser of animals with the following registration numbers
..... from
Society member..... **do not** consent to Angus Australia using my
name, address and phone number for the purposes of effecting a change of registration of the above
animal(s) that I have purchased and disclosing that information to its members on its website.

Signature:

Date:

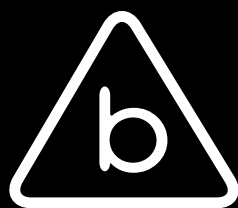
Please forward this completed consent form to Angus Australia, Locked Bag 11, Armidale, NSW, 2350. If you have any queries, please telephone 02 6773 4600 or email office@angusaustralia.com.au.

Notes

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