

bannaby angus



2015 BULL SALE CATALOGUE

2015 BULL SALE

SATURDAY 22ND, AUGUST AT 12PM
STRATHAIRD LANE, TARALGA, NSW 2580.

For more information please contact

KEITH KERRIDGE

0413 643 472

keith@bannabyangus.com.au

GLYNN LANGFORD

0437 274 415

glynn@bannabyangus.com.au

or the selling agents listed below



STEVE RIDLEY

0407 483 108



MARCUS SCHEMBRI

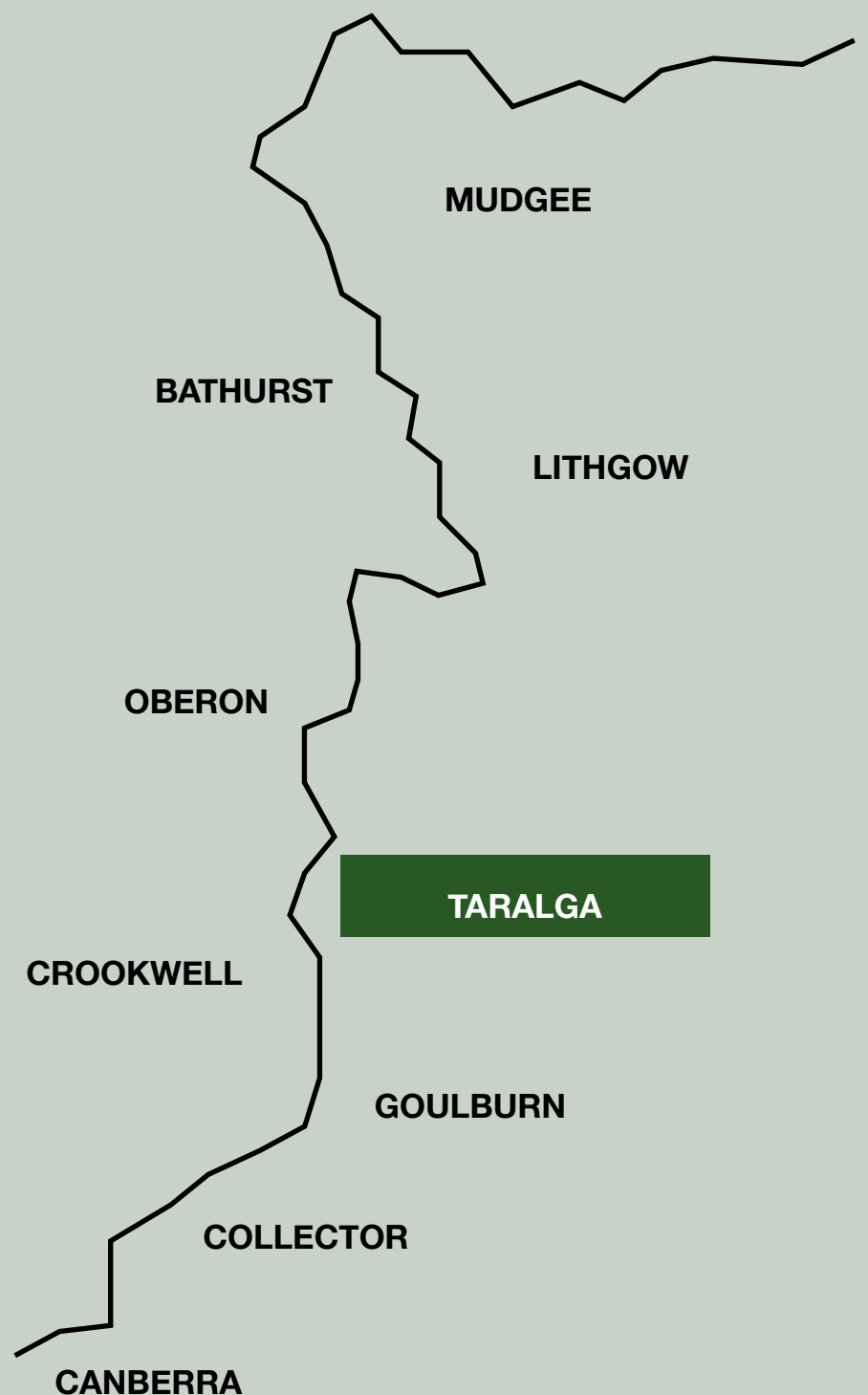
0429 032 906

ANDREW WISHART

0407 424 706

DANIEL CROKER

0407 283 783



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.

2015 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 45 Minutes
	From Yass	1 Hour 45 Minutes
	From Bathurst	2 Hours 30 Minutes
	From Young	2 Hours 45 Minutes
REFRESHMENTS	Will be available all day. There will be a BBQ lunch and drinks 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 suggestions.	
HEALTH TREATMENTS	All bulls have received the following vaccinations: <ul style="list-style-type: none">• 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.

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 Robert Churchill, Crookwell Veterinary Hospital. This examination included an assessment of structural soundness and palpation of the reproductive organs. The penis has been extruded and inspected for warts and abnormalities. 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 to 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.

WELCOME TO OUR 2015 SALE

Dear Cattle Breeder,

The 5th Annual Bannaby Angus Bull Sale will be held on Saturday 22nd August 2015 at 12.00pm. Bulls will be available for inspection from 9.00am on Sale Day, or at other times by prior arrangement.

TOP QUALITY BULLS AT REASONABLE PRICES

We would like to thank all those who have supported us at our previous four sales. Once again buyers at last year's sale were able to buy quality bulls at real value for money. The sale achieved a top price of \$5,500 and an average of \$3,785.

This year there will be 46 2 year old J bulls on offer. We are really pleased with the results of our heavy investment in top quality females over the last few years which is allowing us to offer such quality bulls.

REAL DEPTH IN THE LINE UP

There are a number of cracking bulls in the sale this year.

If you are looking for breed leading genetics, look for the TC Aberdeen sons of Vermont Dream B227, the \$45,000 record priced cow at the Vermont dispersal. They have well balanced EBV's, with growth EBV's in the top 5-10% of the breed and \$ indexes in the top 10-15%.

Other standouts are the five Te Mania Daiquiri flush brothers out of Vermont Kite C240 (the top selling Kite female at the Vermont dispersal) and the five Hoover Dam flush brothers out of Bannaby Moongara D21 (a Wallaroy Moongara X125 daughter).

THE FEMALE HERD

Excellent bulls come from excellent females. That's why we have focused on the strength of our female herd.

The most significant development in our female herd has been the purchases we made at the Vermont Dispersal in 2010, at which we bought what we believe were the best of the cow families at Vermont. In particular the Dream, Queenie, Edwina and Kite families have performed very well for us.

We are maintaining our commitment to a program of enhancing our stud herd through aggressive culling and the purchase of exceptional females. In late 2013 we made a number of acquisitions at the Aberdeen Estate dispersal, including a half share (in conjunction with KO Angus) in Tuwharetoa E159, a full sister to Rennylea Edmund E11 and a half sister to Tuwharetoa Regent D145. We also bought Te Mania Y147 from Anvil Angus, a magnificent Lowan cow.

Also in 2013, we purchased an interest in a terrific Braveheart heifer at Stern Angus in the south island of New Zealand. We now have some wonderful daughters from her on the ground. We have followed that up this year with the purchase of embryos from the heart of the Stern herd, including from Braveheart's dam.

This year we purchased a number of females at the N Bar dispersal, including three top daughters of the top selling \$22,000 cow, N Bar Bara C133.

EMBRYO TRANSFER PROGRAM

We are actively maintaining our embryo transfer program, and again expect to have over 100 embryo calves on the ground in 2015, and are planning for further expansion of the program over the next few years. This will allow us to offer more bulls from some of the elite cows we have acquired over recent years.

STRUCTURE

At Bannaby Angus structure is our number one priority. We continue to aggressively cull our female herd on structural factors. It is becoming obvious to us the cow families to avoid, and those to seek out.

There is a growing recognition that the Angus breed has to focus on structure more than it has in the recent past. The combination of the widespread use of a limited high indexing genetic pool, in particular from the US, and the obsession with dollar indexes, and EBV's generally, has led to a tendency for less emphasis to be placed on the structure of the animals the industry is producing.

We believe this is one of the greatest risk factors to the continued success of the Angus breed.

Too often industry participants and publications give the impression that numbers are all that matters. We see our job as breeding cattle not numbers.

It was encouraging to see the MLA's most recently published "Four tips for buying better bulls", (included for your reference a few pages on) which outlines a sensible approach to bull selection, not one purely focused on numbers.

RECENT CHANGES TO THE ANGUS BREED DOLLAR INDEXES

You may remember that last year a number of significant enhancements were made to the Angus BREEDPLAN analysis. This led to some significant changes in the birthweight and calving ease EBV's for some of the popular semen sires and their progeny. The most noticeable changes were to calving ease EBV's as a result of increasing emphasis being put on gestation length in calculating calving ease EBV's.

This year the dollar indexes in Angus BREEDPLAN have all been re-defined and re-based to \$100, which is now the average for the breed. This means our existing assessment of these indexes has to change. While this is initially disconcerting, it does in fact make the assessment of the \$ indexes much easier, because we now know at a glance whether the particular index is above or below breed average, and by what percentage.

For more information on these changes see "A Quick Guide to Angus Selection Indexes ", published by the Angus Society of Australia and reprinted on the following pages.

A BULL MARKET

In recent times the beef industry has experienced a great boost in prices, primarily due to female liquidation as a result of drought, both locally and in the US, and growing Asian demand. The outlook certainly appears likely to remain positive for at least the next couple of years.

It is a long time since we have seen such a positive outlook for the industry – to the best of my memory about 40 years. I had just started my first job as an agricultural economist with the Bureau of Agricultural Economics, and the beef industry was just ending its last period of really favourable prices. That's a long time between drinks.

Despite the positive outlook it is worth remembering that increasing real prices in agricultural markets historically have been rare and temporary. It's therefore wise for producers to take advantage of the current good fortune to invest in the future.

One really significant way to do this is to invest in genetic gains while prices are good, in order to increase productivity going forward. This will not only increase current income but also make things easier when prices inevitably again come under pressure.

We always welcome your feedback, both positive and negative, and would encourage you to get in contact with us as we're keen to remain an important partner in your breeding program.

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

Best regards,

Keith and Maureen Kerridge

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 carcase 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
Carcase 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.

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 2015 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 19 May 2015.

HOW TO USE THE BEEF CLASS STRUCTURAL ASSESSMENT SYSTEM.

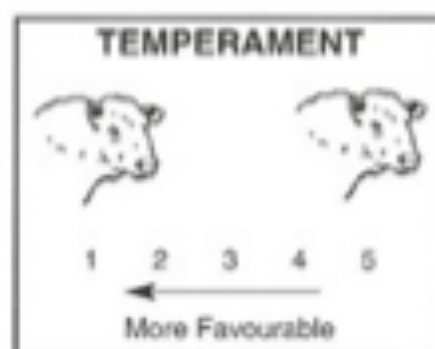
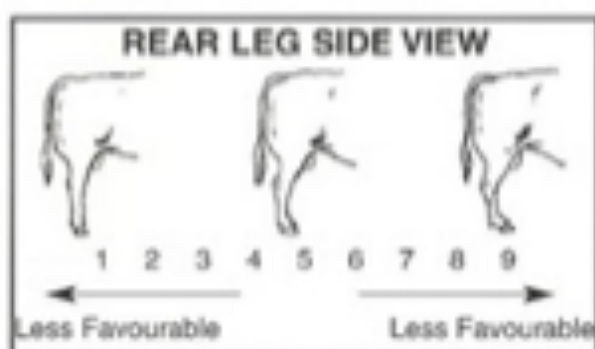
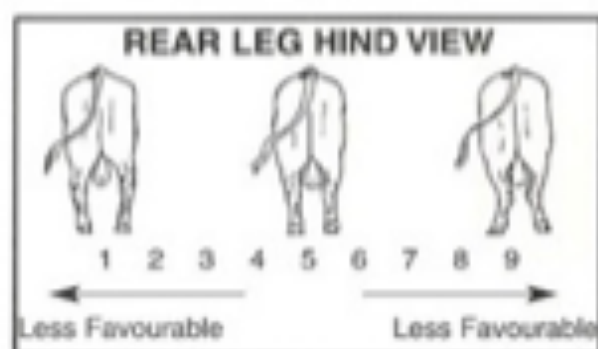
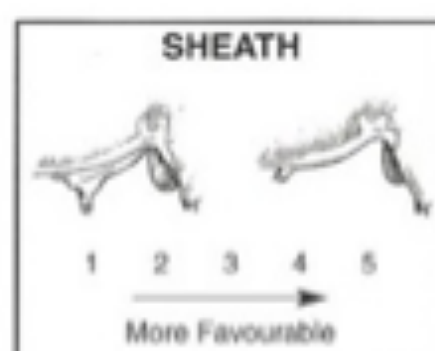
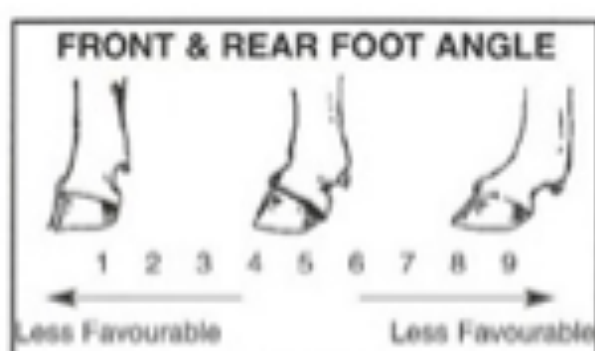
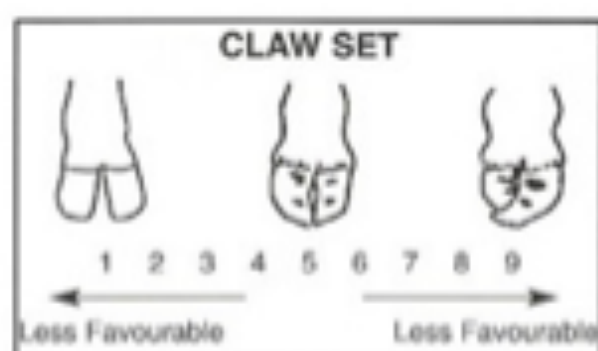
The Beef Class Structural Assessment System uses a 1-9 scoring system for leg and feet structure;

- A score of 5 is ideal
(note: The exception is Temperament where a score of 1 is preferable)
- A score of 4 or 6 shows slight variation from ideal, but this includes most animals. An animal scoring 4 or 6 would be acceptable in any breeding program.
- A score of 3 or 7 shows greater variation but would be acceptable in most commercial programs. However, 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



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 2015 Angus Australia BREEDPLAN - Percentile Bands for all 2013 born animals

Use this table as a guide to compare individual animals with the current genetic level of the breed

Calv-Ease				Birth		Growth				Fert		Carcase					Indexes				
Dir	Dtrs	GL	Bwt	200	400	600	Mwt	Milk	SS	DC	Cwt	EMA	Rib	P8	RBY	IMF	ABI	DOM	GRN	GRS	
%			days	kg					cm	days	kg	sq.cm	mm		%			\$			
High 1%	+5.1	+4.3	-8.6	+0.9	+55	+98	+133	+131	+23	+3.3	-7.6	+79	+9.4	+2.6	+3.0	+2.1	+3.5	+139	+122	+157	+130
High 5%	+3.9	+3.4	-6.7	+1.9	+51	+91	+122	+116	+20	+2.8	-6.5	+72	+7.6	+1.7	+2.0	+1.5	+3.0	+128	+116	+141	+121
High 10%	+3.2	+2.7	-5.8	+2.5	+49	+87	+116	+109	+19	+2.5	-5.9	+68	+6.8	+1.2	+1.5	+1.2	+2.7	+122	+112	+132	+117
High 15%	+2.6	+2.3	-5.2	+2.9	+47	+85	+113	+105	+18	+2.3	-5.5	+66	+6.2	+1.0	+1.1	+1.0	+2.4	+117	+110	+126	+114
High 20%	+2.2	+1.9	-4.8	+3.2	+46	+83	+110	+101	+17	+2.2	-5.1	+64	+5.8	+0.7	+0.9	+0.9	+2.2	+114	+108	+121	+111
High 25%	+1.8	+1.5	-4.5	+3.4	+45	+81	+107	+98	+16	+2.1	-4.9	+62	+5.4	+0.6	+0.7	+0.8	+2.0	+112	+106	+118	+109
High 30%	+1.4	+1.2	-4.2	+3.6	+44	+80	+105	+95	+16	+2.0	-4.6	+60	+5.1	+0.4	+0.5	+0.7	+1.9	+109	+105	+114	+107
High 35%	+1.1	+0.9	-3.9	+3.8	+43	+78	+103	+93	+15	+1.9	-4.4	+59	+4.8	+0.3	+0.3	+0.6	+1.7	+107	+103	+111	+105
High 40%	+0.7	+0.7	-3.7	+4.0	+42	+77	+101	+90	+15	+1.8	-4.2	+57	+4.6	+0.1	+0.2	+0.5	+1.6	+105	+102	+107	+104
High 45%	+0.4	+0.4	-3.5	+4.2	+42	+76	+99	+88	+14	+1.7	-4.0	+56	+4.3	+0.0	+0.0	+0.4	+1.5	+103	+101	+104	+102
50%	+0.0	+0.1	-3.2	+4.4	+41	+74	+97	+86	+14	+1.6	-3.8	+54	+4.1	-0.1	-0.1	+0.3	+1.4	+101	+99	+101	+100
Low 45%	-0.3	-0.1	-3.0	+4.5	+40	+73	+95	+84	+13	+1.5	-3.5	+53	+3.8	-0.2	-0.3	+0.2	+1.3	+98	+98	+98	+99
Low 40%	-0.7	-0.4	-2.8	+4.7	+39	+72	+93	+81	+13	+1.4	-3.3	+52	+3.6	-0.4	-0.4	+0.1	+1.2	+96	+97	+95	+97
Low 35%	-1.0	-0.7	-2.5	+4.9	+38	+70	+91	+79	+12	+1.3	-3.0	+50	+3.4	-0.5	-0.6	+0.0	+1.1	+94	+95	+91	+95
Low 30%	-1.5	-1.0	-2.3	+5.1	+37	+69	+89	+77	+12	+1.2	-2.7	+48	+3.1	-0.6	-0.7	-0.1	+1.0	+91	+94	+87	+93
Low 25%	-1.9	-1.4	-2.0	+5.3	+36	+67	+87	+74	+11	+1.1	-2.4	+46	+2.8	-0.8	-0.9	-0.2	+0.8	+88	+92	+83	+91
Low 20%	-2.5	-1.8	-1.7	+5.6	+35	+65	+84	+71	+11	+1.0	-2.0	+44	+2.5	-1.0	-1.1	-0.3	+0.7	+85	+90	+78	+88
Low 15%	-3.1	-2.3	-1.3	+5.8	+33	+63	+80	+67	+10	+0.9	-1.5	+42	+2.1	-1.2	-1.3	-0.5	+0.6	+80	+87	+72	+85
Low 10%	-4.0	-3.0	-0.8	+6.2	+31	+60	+76	+62	+9	+0.7	-0.8	+38	+1.6	-1.5	-1.7	-0.7	+0.4	+74	+84	+63	+80
Low 5%	-5.4	-4.1	+0.0	+6.7	+28	+55	+69	+55	+7	+0.4	+0.3	+32	+0.9	-1.9	-2.1	-1.0	+0.1	+63	+78	+47	+72
Low 1%	-8.5	-6.3	+1.8	+7.8	+21	+45	+52	+39	+4	-0.2	+2.7	+22	-0.4	-2.7	-3.1	-1.6	-0.3	+39	+65	+13	+53

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.



4 TIPS FOR BUYING BETTER BULLS.

The following is an extract from a recent Meat & Livestock Australia newsletter that provides a practical approach to bull selection.

“NSW North Coast Land Services Senior Livestock Officer Nathan Jennings says there are four areas to consider when buying bulls:

1. REPRODUCTIVE FITNESS

The bull has to be reproductively sound so he can produce an adequate quantity of good quality semen and also have the willingness to serve cows.

A good way to ensure this is through a Bull Breeding Soundness Evaluation (BBSE). This is not a genetic evaluation but a current physical assessment of the bull’s reproductive performance.

2. TEMPERAMENT AND STRUCTURAL SOUNDNESS

The bull has to have good temperament and be structurally sound. Temperament is a no-brainer – if a bull is of poor temperament it’s very likely his progeny will follow in his footsteps.

3. CONFORMATION AND MUSCLING

A bull should be well-muscled, which helps ensure his progeny will have adequate muscling. Better muscled cattle have heavier carcass weights and there tends to be more even fat distribution over the carcass.

Obviously muscling needs to be balanced with a farm’s environmental conditions, however Beef CRC research showed that in British breed cattle, increasing the muscle score of a cow from D to C had no inverse effects on her productive performance, even in times of nutritional stress.

4. ESTIMATED BREED VALUE’S (EBV’S)

Any new bulls you’re looking to buy should have superior genetics to bulls you’ve purchased in the past. EBV’s are the best tool available to help provide that genetic benchmark and, therefore genetic improvement.

When it comes down to choosing between two bulls with similar age, weight, muscle and fat scores, and both have passed their BBSE, then EBV’s can show which is actually the more suitable bull for your enterprise. They also provide information on things that can happen that can’t be seen, such as marble score or the fertility of his daughters.

When using EBV’s there are three criteria that need to be applied:

- . The trait has to be of economic importance to the producer.
- . The producer has to be able to measure the trait in the progeny.
- . There has to be variation in the trait, so you can expect to make some gain.”

We found this to be a refreshing approach to many industry publications that focus on “genetic gain” when what they are really talking about is EBV’s. In our breeding program we aim to breed cattle that make money, rather than aiming for an idealised set of numbers (EBV’s).

Reference Sires



www.bannabyangus.com.au

REF SIRE

TC ABERDEEN 759

AMF NHF CAF DDF

DOB: 27/01/2007


HBR



N BAR EMULATION EXT
B A R EXT TRAVELER 205
B A R QUEEN TRAVELER 3015
SIRE: USA13009379 C R A BEXTOR 872 5205 608
G A R SLEEP EASY 1009
CRA LADY JAYE 608 498 S EASY
H H F 917 LADY 975 498

B/R NEW DESIGN 036
BON VIEW NEW DESIGN 208
BON VIEW ERICA 443
DAM: USA14844785 TC BLACKBIRD 4034
S A F FAME
TC BLACKBIRD 1013
TC BLACKBIRD 9032



July 2015 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	+4.4	-6.0	+2.3	+48	+87	+111	+82	+25	+0.7	-1.7	+59	+13.6	+0.5	+0.0	+2.0	+1.0	AB	DOM	HGRN	HGRS
ACC	93%	82%	99%	99%	98%	98%	98%	97%	96%	98%	64%	92%	91%	92%	91%	88%	89%	+\$122	+\$122	+\$115	+\$127
Traits Observed: Genomics																					
Bplan Stats: Num of Herds 77, Progeny Analysed 1476, Scan Progeny 899, Num of Dtrs 269																					
NOTES: Aberdeen has developed a huge reputation as a low birthweight bull with high growth, who unfortunately died early. In 2013 an Aberdeen son, KO Godfather G31, set an Australian record price of \$110,000.																					

REF SIRE

TE MANIA DAIQUIRI D19 (AI)

AMF NHF CAF DDC

DOB: 29/07/2008


HBR



TE MANIA KNIGHT K206+90 (AI) (ET)
TE MANIA ULONG U41 (AI) (ET)
TE MANIA LOWAN Q42 (AI) (ET)
SIRE: VTMA217 TE MANIA AFRICA A217 (AI)
B/R NEW DESIGN 036
TE MANIA JEDDA Y32 (AI) (ET)
TE MANIA JEDDA U355 (AI) (ET)

C A FUTURE DIRECTION 5321
TE MANIA XPO X84 (AI) (ET)
TE MANIA BARUNAH R312 (AI) (ET)
DAM: VTMB431 TE MANIA LOWAN B431 (AI) (ET)
ROCKN D AMBUSH 1531
TE MANIA LOWAN X540 (AI) (ET)
TE MANIA LOWAN U275 (AI) (ET)



July 2015 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	-4.0	-1.2	-6.0	+6.3	+48	+92	+123	+116	+28	+3.9	-6.5	+51	+8.9	+1.1	+0.8	-0.1	+3.4	AB	DOM	HGRN	HGRS
ACC	91%	84%	99%	98%	98%	98%	98%	97%	96%	97%	69%	95%	91%	92%	94%	89%	92%	+\$133	+\$110	+\$156	+\$120
Traits Observed: GL,CE,BWT,200WT,400WT,SS,FAT,EMA,IMF,Genomics																					
Bplan Stats: Num of Herds 33, Progeny Analysed 1005, Scan Progeny 717, Num of Dtrs 203																					
NOTES: Produces very stylish offspring. We are really impressed with the progeny we have on the ground. Unfortunately not being widely used now because of DDC status. He is a moderate framed bull with excellent carcase characteristics, positive fat and large scrotal EBVs																					

REF SIRE

HOOVER DAM

AMF NHF CAF DDF

DOB: 25/01/2008


HBR




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
S A NEUTRON 377
ERICA OF ELLSTON V65
SHOTTISH V047



July 2015 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	+2.5	+2.6	-2.2	+1.9	+43	+81	+100	+88	+23	+2.6	-4.3	+60	+6.5	-0.7	-0.9	+0.7	+1.8	AB	DOM	HGRN	HGRS
ACC	78%	54%	97%	97%	95%	95%	94%	88%	85%	92%	39%	78%	79%	80%	78%	71%	74%	+\$109	+\$111	+\$111	+\$108
Traits Observed: Genomics																					
Bplan Stats: Num of Herds 42, Progeny Analysed 302, Scan Progeny 128, Num of Dtrs 23																					
NOTES: A calving ease specialist with strong growth and superior carcase characteristics.																					

 = Top 20%

REF SIRE

TE MANIA EMPEROR E343 (AI)

AMF NHF CAF DDF


DOB: 09/08/2009

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)

O S U 6T6 ULTRA
B T ULTRAVOX 297E
FINKS VIXON 788
DAM: VTMZ74 TE MANIA LOWAN Z74 (AI) (ET)
B/R NEW DESIGN 036
TE MANIA LOWAN V201 (AI) (ET)
TE MANIA LOWAN R426 (AI) (ET)



July 2015 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	+3.6	+5.1	-6.3	+4.8	+51	+94	+126	+127	+13	+2.1	-7.3	+64	+4.3	+0.4	+0.6	-0.4	+2.9	AB	DOM	HGRN	HGRS
ACC	94%	83%	99%	99%	99%	99%	99%	97%	96%	98%	64%	95%	90%	90%	93%	85%	91%	+\$148	+\$125	+\$170	+\$136
Traits Observed: GL,CE,BWT,200WT(x2),400WT,SS,FAT,EMA,IMF,Genomics																					
Bplan Stats: Num of Herds 173, Progeny Analysed 3498, Scan Progeny 1854, Num of Dtrs 307																					

NOTES: The \$91,000 son of Te Mania Berkley B1. In our view one of the must use AI sires available. Progeny are very impressive across the board. Probably the best and most versatile Australian AI sire. He has it all - Structure, calving ease, growth, carcase and positive fat

REF SIRE

BRAVEHEART OF STERN

AMF NHF CAF DDF


DOB: 29/08/2007

HBR

B/R NEW DESIGN 036
TE MANIA UNLIMITED U3271 (AI) (ET)
TE MANIA LOWAN R426 (AI) (ET)
SIRE: NZE12170004408 HIGHLANDER OF STERN AB (ET)
STERN 00844
STERN 2664
STERN 7377

STERN FITZPATRICK 665
STERN 947
STERN 8143
DAM: NZE12170103886 STERN 3886
STERN FITZPATRICK 665
STERN 1486
STERN 884



July 2015 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	+0.2	-5.5	+4.7	+38	+70	+97	+90	+15	+2.8	-1.9	+43	+10.6	+1.5	+1.5	+0.9	+0.6	AB	DOM	HGRN	HGRS
ACC	89%	70%	98%	98%	98%	98%	98%	96%	94%	97%	63%	91%	91%	90%	90%	87%	88%	+\$93	+\$94	+\$80	+\$100
Traits Observed: BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics																					
Bplan Stats: Num of Herds 55, Progeny Analysed 987, Scan Progeny 512, Num of Dtrs 105																					

NOTES: New Zealands leading sire for the last three bull selling seasons and has broken all sale records with over 60 sons selling for an average of over NZ\$10,000. Outcross New Zealand genetics at their best. Braveheart is an extremely impressive individual who we inspected in NZ in 2013. He has short gestation length, positive fat and high EMA. Our progeny have scanned very well for IMF, which is not suggested by his published figures.

REF SIRE

KAROO B1 BERKLEY F235 (APR) (AI)

AMF NHF CAF DDF


DOB: 10/09/2010

APR

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)

HINGAIA 469 (AI)
BANQUET XPLANATION X060 (AI) (ET)
BANQUET DREAM V104 (AI) (ET)
DAM: NENA257 KAROO QUEEN A257 (APR) (AI)
R A SPECTRE 4F
KAROO QUEEN X162 (APR) (AI)
KAROO FLATS QUEEN T109



July 2015 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	+2.6	-9.0	+5.9	+51	+90	+122	+137	+12	+1.9	-6.9	+67	+3.3	-0.3	+0.4	-0.4	+2.3	AB	DOM	HGRN	HGRS
ACC	63%	54%	86%	85%	78%	78%	78%	73%	64%	72%	54%	69%	64%	68%	67%	64%	64%	+\$130	+\$113	+\$146	+\$122
Traits Observed: GL,BWT,400WT,600WT,SS,FAT,EMA,IMF																					
Bplan Stats: Num of Herds 1, Progeny Analysed 23, Scan Progeny 17, Num of Dtrs 0																					


NOTES: A Te Mania Berkley son bought at the 2012 Karoo bull sale for \$22,000 which we believe was the record price for an APR bull that year. We were impressed with his stature and solid feet, together with his extreme calving ease and solid growth.

= Top 20%

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)

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)




July 2015 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	+5.9	+4.7	-7.1	+0.4	+37	+76	+89	+87	+17	+1.4	-9.2	+55	+3.8	+2.7	+3.4	-1.8	+2.5	AB	DOM	HGRN	HGRS
ACC	63%	56%	84%	82%	79%	80%	81%	75%	62%	75%	55%	71%	68%	70%	70%	66%	65%	+\$118	+\$110	+\$123	+\$112
Traits Observed: GL,CE,BWT,200WT,400WT(x2),600WT,SS,FAT,EMA,IMF																					
Bplan Stats: Num of Herds 1, Progeny Analysed 20, Scan Progeny 11, Num of Dtrs 0																					

NOTES: Moderate framed low birthweight Berkley son from a BT Right Time daughter of Vermont Dream Y301. He consistently breeds low birthweight progeny.

S A F FAME
S A F FOCUS OF E R
G D A R FOREVER LADY 246
SIRE: VTM437 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: VTM253 TE MANIA LOWAN Z53 (AI) (ET)
B/R NEW DESIGN 036
TE MANIA LOWAN V129 (ACR) (AI) (ET)
TE MANIA LOWAN M118 (AI) (ET)




July 2015 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	+5.8	+6.0	-10.0	+3.2	+51	+93	+123	+147	+10	+2.5	-11.4	+74	+5.3	-0.1	+0.8	-0.5	+3.2	AB	DOM	HGRN	HGRS
ACC	97%	92%	99%	99%	99%	99%	99%	99%	98%	99%	90%	98%	96%	97%	97%	96%	97%	+\$161	+\$131	+\$191	+\$142
Traits Observed: GL,CE,BWT,200WT,400WT(x2),SS,FAT,EMA,IMF,Genomics																					
Bplan Stats: Num of Herds 144, Progeny Analysed 4977, Scan Progeny 3110, Num of Dtrs 1111																					

NOTES: Needs little introduction. One of the highest indexing bulls in the Angus breed with an extraordinary set of ebvs and almost 5,000 registered progeny.

B/R NEW DESIGN 036
B/R NEW DIMENSION 7127
B/R RUBY OF TIFFANY 4117
SIRE: VTMB219 TE MANIA BARTEL B219 (AI) (ET)
C A FUTURE DIRECTION 5321
TE MANIA JEDDA W85 (AI) (ET)
TE MANIA JEDDA S241 (AI) (ET)

GARDENS HIGHMARK
DUNOON HIGHMARK Y262 (AI) (ET)
DUNOON BEEAC T015 (AI) (ET)
DAM: BHRB681 DUNOON ELSA B681
C A FUTURE DIRECTION 5321
DUNOON ELSA X602 (AI) (ET)
LANDFALL ELSA M83 (AI) (ET)



July 2015 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	-11.0	-5.9	+0.0	+5.9	+52	+91	+117	+107	+15	+3.8	-5.6	+67	+13.2	-1.4	-2.3	+2.3	+2.0	AB	DOM	HGRN	HGRS
ACC	92%	80%	99%	99%	98%	98%	98%	96%	95%	98%	61%	92%	91%	88%	88%	84%	89%	+\$111	+\$102	+\$122	+\$105
Traits Observed: BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics																					
Bplan Stats: Num of Herds 133, Progeny Analysed 2479, Scan Progeny 1494, Num of Dtrs 251																					

NOTES: A bull that packs a real punch. Moderate frame with a mass of red meat.

Sale Bulls




www.bannabyangus.com.au

2015 BULL SUMMARY



July 2015 Angus Group BreedPlan EBVs

 = Top 20%

Lot	ID	CE-DIR	CE-DGT	GL (days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MWT (kg)	Milk (kg)	SS (cm)	DC (days)	CWT (kg)	EMA	Rib (mm)	Rump (mm)	RBV %	IMF %	Angus Breeding	Domestic	Heavy Grain	Heavy Grass
1	ECMJ114	3.6	2.3	-4.9	3.3	44	85	108	98	17	2.1	-6.5	67	5.8	0.6	0.8	-0.3	2.1	\$124	\$114	\$132	\$119
2	ECMJ229	-2.4	0.7	-5	8.2	58	102	141	161	9	2.1	-7.5	79	4.6	-2.5	-1.6	1.2	1.8	\$141	\$118	\$162	\$129
3	ECMJ126	-0.2	1.7	-4.5	5.6	55	99	136	114	22	1.9	-0.5	68	9.4	-0.9	-0.9	2	1.1	\$126	\$118	\$126	\$129
4	ECMJ15	-4	-1.7	-4.3	7.3	49	86	119	106	15	1.8	-3.3	67	4.2	0.3	1.2	-0.4	-	\$101	\$93	\$101	\$102
5	ECMJ63	-4.1	-3.5	-2.8	6.7	40	76	97	90	18	3.1	-7	39	3.2	1.7	2.7	-1.5	3.4	\$105	\$93	\$120	\$96
6	ECMJ65	-6.5	-4.6	-2.1	7.8	45	85	111	104	18	4.5	-6.5	49	5.3	0.5	1.1	-0.7	3.6	\$114	\$98	\$136	\$102
7	ECMJ148	-9.8	-5	-2.8	10.1	56	100	140	133	17	2.2	-5.5	71	2.9	-2.2	-0.9	1.1	1.4	\$110	\$95	\$120	\$106
8	ECMJ131	3.2	1.7	-6.6	3.8	48	87	118	112	16	2.1	-7.1	65	2.6	1.7	2.6	-1.2	1.9	\$124	\$109	\$129	\$121
9	ECMJ159	4	3.1	-5.3	4.7	50	91	116	115	15	2.4	-6.1	69	2.1	-0.3	-0.1	-0.1	2.1	\$124	\$116	\$135	\$118
10	ECMJ101	-0.3	1.8	-4.3	6.2	50	90	123	130	16	2.3	-4.8	68	2.4	-1.8	-1.8	0.7	1.8	\$117	\$107	\$129	\$111
11	ECMJ50	-0.9	-4.6	-1.9	5.6	42	77	90	68	14	1.2	-7	47	4.6	1.9	2.3	-0.3	2.2	\$106	\$105	\$109	\$103
12	ECMJ169	0	1.4	-4.6	6.5	46	81	108	109	12	1.1	-6.6	61	4.2	0.7	1.9	-0.6	1.4	\$110	\$101	\$110	\$108
13	ECMJ116	-0.3	0.5	-4.9	4.2	40	71	98	81	19	1.8	-2.5	52	7.5	0.9	1.7	0.1	1.4	\$95	\$94	\$88	\$100
14	ECMJ44	-5.3	-3.4	-1.8	6.5	53	96	132	118	18	3.5	-2.6	66	8.4	-1.5	-1.6	2	1.7	\$120	\$109	\$129	\$117
15	ECMJ71	0.4	-1.7	-5.1	3.2	42	81	97	86	15	1.1	-5.4	59	4.1	0.3	-0.2	-0.3	2.2	\$104	\$104	\$109	\$101
16	ECMJ46	-6.2	-3.4	-3	3.7	40	76	97	77	15	2.2	-3.8	55	5.7	-1.6	-1.5	0.8	2.5	\$96	\$94	\$104	\$92
17	ECMJ104	5.7	4.6	-6.3	-0.3	34	70	81	67	20	0.7	-7.3	52	3.5	2.2	2.6	-1.8	2.6	\$105	\$104	\$107	\$102
18	ECMJ146	2.3	2.7	-5.1	3.8	48	89	121	96	24	1.9	-1.1	59	8.9	0	0.1	1.6	1.1	\$120	\$116	\$117	\$124
19	ECMJ204	2.6	2	-4.3	3	45	79	104	93	19	1.9	-	63	3.6	0.5	0.2	0	1.7	\$107	\$104	\$107	\$107
20	ECMJ112	3	2.6	-4.9	3.7	41	77	100	101	17	1.5	-6.9	60	2.6	0.5	1.2	-0.6	1.9	\$111	\$104	\$116	\$107
21	ECMJ197	0.9	1.2	-3.8	4.1	45	77	104	98	18	2.6	-	61	2.8	0.6	0.6	-0.1	1.7	\$105	\$100	\$106	\$104
22	ECMJ219	-0.2	0.7	-3.5	4.8	49	85	114	106	17	1.3	-	68	4.5	0.1	-0.5	0.5	1.4	\$108	\$104	\$108	\$108
23	ECMJ198	2.2	1.8	-4.1	3.2	45	79	103	93	19	1.2	-	62	4.4	0.4	-0.3	0.1	1.7	\$104	\$103	\$104	\$104
24	ECMJ206	1.4	1.4	-3.9	3.8	46	81	107	98	18	2	-	64	3.6	0.4	0.1	0.1	1.7	\$108	\$104	\$110	\$107
25	ECMJ133	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
26	ECMJ109	3.6	-	-5.3	2.8	44	86	108	99	18	2.6	-	65	4.6	0.5	0.6	0.1	1.7	\$122	\$115	\$127	\$118
27	ECMJ162	4.6	2.9	-5.8	1.4	40	74	91	89	17	0.8	-6.6	54	4.8	0.4	0.7	-0.4	2.3	\$111	\$107	\$116	\$106
28	ECMJ135	-3.1	-1.7	-0.8	5.2	51	92	120	106	16	2	-3.2	77	4.3	-2.4	-2.9	0.1	2.9	\$110	\$104	\$126	\$104
29	ECMJ58	-2.4	-2.8	-2.9	6	39	77	98	87	19	3.3	-7	40	4.9	2	2.7	-1.1	3.1	\$112	\$100	\$126	\$104
30	ECMJ145	-0.6	0.2	-4.1	5.1	42	78	106	90	15	3.2	-1.2	54	10.6	0.3	0.6	1.6	0.4	\$99	\$101	\$87	\$107
31	ECMJ27	-3.8	-3.9	-1.5	6.6	49	86	114	102	15	2.1	-3.7	68	6.6	-2.3	-2.2	1.7	1.5	\$105	\$102	\$110	\$103
32	ECMJ07	-3.3	-3.2	0	5.1	44	78	100	98	9	2.8	-4.1	54	8.7	-0.9	-1.4	1.4	1.6	\$101	\$100	\$104	\$99
33	ECMJ199	1.2	3.2	-6.4	5	50	87	119	119	15	1.8	-7.2	70	5	0	1.2	-0.5	2.6	\$134	\$114	\$150	\$126
34	ECMJ84	-3.2	0.8	-1.1	7	49	90	120	114	13	1.6	-5.1	62	3.2	-0.3	0.4	0.1	1.4	\$110	\$102	\$114	\$108
35	ECMJ64	-2	-2.6	-2.8	6.1	39	75	97	89	19	2.8	-5.7	40	4.9	0.7	1	-0.1	2.7	\$107	\$99	\$119	\$100
36	ECMJ187	-2.5	1.2	-3.9	5.4	42	81	110	101	21	2.2	-4	52	4.6	-0.1	-0.6	0.2	1.8	\$102	\$96	\$107	\$100
37	ECMJ88	-2	1	-0.1	5.7	49	88	119	112	19	2.1	-4.5	54	3	-0.3	-1.2	0.6	2.7	\$120	\$108	\$138	\$112
38	ECMJ110	-2	0	-6.7	5.5	48	88	121	100	25	4.5	-7	58	6.9	1.9	3.3	-0.4	2.3	\$131	\$110	\$139	\$125
39	ECMJ164	4.1	3.4	-7.9	4.7	43	76	104	101	17	1.4	-6.4	52	4	-1.2	-0.9	0.6	2.3	\$122	\$110	\$136	\$115
40	ECMJ66	-1.2	-2.2	-3	5.7	39	76	96	86	19	3.1	-6.2	41	5	1.1	1.6	-0.8	3.2	\$111	\$101	\$126	\$103
41	ECMJ166	6.2	4.9	-6.6	1.8	43	75	95	88	15	1.5	-5.1	59	5.7	-0.6	-1.1	0.5	2.2	\$113	\$111	\$120	\$109
42	ECMJ152	-1	0	-4.4	4.9	42	76	102	89	14	2.9	-1.2	52	8.7	0.6	0.9	0.9	0.9	\$94	\$97	\$84	\$100
43	ECMJ189	1.3	0.5	-4.7	5.9	43	76	100	103	10	1.6	-6.1	54	3.7	0.2	0.7	-0.5	2.5	\$113	\$103	\$124	\$106
44	ECMJ176	0.7	-	-5.8	6.2	48	86	118	122	15	1.7	-4.7	65	4.1	-0.7	-0.4	0.4	1.4	\$113	\$104	\$118	\$111
45	ECMJ184	2.8	3.4	-8.8	3.6	45	74	91	69	12	1.1	-5.4	54	6.6	1.7	1.6	0.9	1.1	\$111	\$113	\$103	\$113
46	ECMJ186	3.9	4.9	-6.2	3.6	43	78	103	91	15	1.5	-5.7	58	4.5	0	0.7	-0.4	2.3	\$120	\$111	\$128	\$116
Average Born in 2013		0.0	0.1	-3.2	4.4	41	74	97	86	14	1.6	-3.8	54	4.1	-0.1	-0.1	0.3	1.4	\$101	\$99	\$101	\$100



LOT 9 BANNABY BERKLEY J159

ECMJ159 AMFU NHFU CAFU DDFU DOB: 27-08-13 APR




LOT 13 BANNABY BRAVEHEART J116 (AI) (ET) ECMJ116

AMFU NHFU CAFU DDFU DOB: 13-08-13





LOT 18 BANNABY ABERDEEN J146 (AI) (ET) ECMJ146 AMFU NHFU CAFU DDFU DOB: 20-08-13 HBR 



LOT 22 BANNABY HOOVER DAM J219 (AI) (ET) ECMJ219 AMFU NHFU CAFU DDFU DOB: 21-10-13 HBR 



LOT 24 BANNABY HOOVER DAM J206 (AI) (ET) ECMJ206 AMFU NHFU CAFU DDFU DOB: 17-10-13 HBR



LOT 35 BANNABY DAIQUIRI J64 (AI) (ET) ECMJ64 AMFU NHFU CAFU RDF DDC DOB: 08-07-13 HBR



LOT 1

BANNABY BERKLEY J114

ECMJ114

AMFU NHFU CAFU DDFU

DOB: 13/08/2013

HBR

TE MANIA YORKSHIRE Y437 (AI)
TE MANIA BERKLEY B1 (AI)
TE MANIA LOWAN Z53 (AI) (ET)
SIRE: ECMG26 BANNABY BERKLEY G26 (AI)
BT RIGHT TIME 24J
VERMONT DREAM E145 (AI) (ET)
VERMONT DREAM Y301 (AI) (ET)

ARDROSSAN DIRECTION W109 (AI) (ET)
ARDROSSAN DIRECTION E14 (AI)
ARDROSSAN PRINCESS B73 (AI) (ET)
DAM: ECMG69 BANNABY MADELEINE G69
WILSON DOWNS EQUATOR V191 (AI) (ET)
BANNABY E77 (AI)
LAWSONS NEW DESIGN 1407 Z1306 (AI)

STRUCTURAL ASSESSMENT									
LOT 1	F	R	F	R					Date Assessed
J114	6	6	5	5	5	5	4	2	19/05/15

Notes: Heifer bull from the ultra-low birthweight ECMG26, a Berkley son out of a moderate Dream cow. Low birthweight with high growth and solid ebvs across the board. \$ Indexes in the top 10% of the breed.

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

July 2015 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	+3.6	+2.3	-4.9	+3.3	+44	+85	+108	+98	+17	+2.1	-6.5	+67	+5.8	+0.6	+0.8	-0.3	2.1	AB	DOM	HGRN	HGRS		
ACC	40%	35%	55%	70%	63%	63%	61%	56%	43%	65%	35%	52%	51%	51%	53%	48%	45%	\$124	\$114	\$132	\$119		

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

LOT 2

BANNABY BERKLEY J229 (AI)

ECMJ229

AMFU NHFU CAFU DDFU

DOB: 23/10/2013

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)

G D A R TRAVELER 044
G A R GRID MAKER
G A R PRECISION 2536
DAM: CCVZ342 VERMONT QUEENIE Z342 (AI) (ET)
PAPA EQUATOR 2928
WILSON DOWNS QUEENIE V189 (AI) (ET)
WILCO QUEENIE S9 (AI) (ET)

STRUCTURAL ASSESSMENT									
LOT 2	F	R	F	R					Date Assessed
J229	7	6	7	6	5	5	5	2	19/05/15

Notes: A high birthweight Berkley son with great growth and carcase ebvs, and \$ indexes in the top 5% of the breed.

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

July 2015 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	+0.7	-5	+8.2	+58	+102	+141	+161	+9	+2.1	-7.5	+79	+4.6	-2.5	-1.6	+1.2	1.8	AB	DOM	HGRN	HGRS		
ACC	60%	55%	84%	74%	67%	66%	66%	65%	61%	62%	52%	62%	59%	61%	61%	59%	59%	\$141	\$118	\$162	\$129		

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

LOT 3

BANNABY ABERDEEN J126 (AI) (ET)

ECMJ126

AMFU NHFU CAFU DDFU

DOB: 16/08/2013

HBR

B A R EXT TRAVELER 205
C R A BEXTOR 872 5205 608
CRA LADY JAYE 608 498 S EASY
SIRE: USA15840414 TC ABERDEEN 759
BON VIEW NEW DESIGN 208
TC BLACKBIRD 4034
TC BLACKBIRD 1013

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)

STRUCTURAL ASSESSMENT									
LOT 3	F	R	F	R					Date Assessed
J126	6	6	6	6	6	5	4	2	19/05/15

Notes: A positive calving ease Aberdeen son from our record priced Dream cow with exceptional growth in the top 1% or so in the breed. We are keeping a full brother for stud purposes. \$ Indexes in the top 5-10% of the breed.

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

July 2015 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	-0.2	+1.7	-4.5	+5.6	+55	+99	+136	+114	+22	+1.9	-0.5	+68	+9.4	-0.9	-0.9	+2	1.1	AB	DOM	HGRN	HGRS		
ACC	60%	52%	63%	76%	72%	72%	70%	67%	60%	64%	44%	64%	59%	60%	60%	57%	58%	\$126	\$118	\$126	\$129		

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

= Top 20%

LOT 4

BANNABY MIDLAND J15

ECMJ15

AMFU NHFU CAFU DDFU

DOB: 8/04/2013

HBR

BR MIDLAND
RAFF MIDLAND Z204 (AI) (ET)
RAFF DORIS W10
SIRE: DRME49 MYANGA MIDLANDS Z204 E49 (AI)
VERMILION YELLOWSTONE
MYANGA Z15 (AI)
ARDROSSAN PRINCESS T149 (AI) (ET)

S A F 598 BANDO 5175
S A V 5175 BANDO 0699
L L A GEORGINA 419
DAM: ECMF23 BANNABY CHAMPAGNE F23 (AI) (ET)
C A FUTURE DIRECTION 5321
CIRCLE 8 5321 CHAMPAGNE X83 (AI) (ET)
CIRCLE 8 CHAMPAGNE T42 (AI) (ET)

STRUCTURAL ASSESSMENT									
LOT 4	F	R	F	R					Date Assessed
J15	-	-	-	-	-	-	-	-	19/05/15

Notes: A high birthweight, high growth E49 son.

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

July 2015 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	-1.7	-4.3	+7.3	+49	+86	+119	+106	+15	+1.8	-3.3	+67	+4.2	+0.3	+1.2	-0.4	--	AB	DOM	HGRN	HGRS
ACC	45%	38%	54%	71%	66%	67%	65%	60%	51%	54%	37%	56%	49%	51%	51%	48%		\$101	\$93	\$101	\$102
Traits Observed: BWT,200WT,400WT																					

LOT 5

BANNABY DAIQUIRI J63 (AI) (ET)

ECMJ63

AMFU NHFU CAFU DDC

DOB: 4/07/2013

HBR

TE MANIA ULONG U41 (AI) (ET)
TE MANIA AFRICA A217 (AI)
TE MANIA JEDDA Y32 (AI) (ET)
SIRE: VTMD19 TE MANIA DAIQUIRI D19 (AI)
TE MANIA XPO X84 (AI) (ET)
TE MANIA LOWAN B431 (AI) (ET)
TE MANIA LOWAN X540 (AI) (ET)

B/R NEW DESIGN 036
TE MANIA UNLIMITED U3271 (AI) (ET)
TE MANIA LOWAN R426 (AI) (ET)
DAM: CCVC240 VERMONT KITE C240 (AI)
ARDROSSAN DIRECTION W109 (AI) (ET)
VERMONT KITE A255 (AI)
VERMONT KITE Y317 (AI) (ET)

STRUCTURAL ASSESSMENT									
LOT 5	F	R	F	R					Date Assessed
J63	6	6	5	5	5	5	4	2	19/05/15

Notes:

The first of a number of Daiquiri sons out of our top Kite cow who is breeding very consistently. Higher birthweight. Use for boosting fat cover, IMF and scrotal.

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

July 2015 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	-4.1	-3.5	-2.8	+6.7	+40	+76	+97	+90	+18	+3.1	-7	+39	+3.2	+1.7	+2.7	-1.5	3.4	AB	DOM	HGRN	HGRS
ACC	57%	52%	67%	75%	71%	71%	69%	66%	59%	73%	47%	64%	63%	64%	65%	61%	61%	\$105	\$93	\$120	\$96
Traits Observed: BWT,200WT,400WT,SS,FAT,EMA,IMF																					

LOT 6

BANNABY DAIQUIRI J65 (AI) (ET)

ECMJ65

AMFU NHFU CAFU DDC

DOB: 10/07/2013

HBR

TE MANIA ULONG U41 (AI) (ET)
TE MANIA AFRICA A217 (AI)
TE MANIA JEDDA Y32 (AI) (ET)
SIRE: VTMD19 TE MANIA DAIQUIRI D19 (AI)
TE MANIA XPO X84 (AI) (ET)
TE MANIA LOWAN B431 (AI) (ET)
TE MANIA LOWAN X540 (AI) (ET)

B/R NEW DESIGN 036
TE MANIA UNLIMITED U3271 (AI) (ET)
TE MANIA LOWAN R426 (AI) (ET)
DAM: CCVC240 VERMONT KITE C240 (AI)
ARDROSSAN DIRECTION W109 (AI) (ET)
VERMONT KITE A255 (AI)
VERMONT KITE Y317 (AI) (ET)

STRUCTURAL ASSESSMENT									
LOT 6	F	R	F	R					Date Assessed
J65	6	5	5	6	5	5	4	2	19/05/15

Notes: Similar comments to previous lot.

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

July 2015 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	-6.5	-4.6	-2.1	+7.8	+45	+85	+111	+104	+18	+4.5	-6.5	+49	+5.3	+0.5	+1.1	-0.7	3.6	AB	DOM	HGRN	HGRS
ACC	57%	52%	67%	75%	71%	71%	69%	66%	59%	74%	47%	64%	63%	64%	65%	61%	61%	\$114	\$98	\$136	\$102
Traits Observed: BWT,200WT,400WT,SS,FAT,EMA,IMF																					

= Top 20%

LOT 7

BANNABY DESIGN J148

ECMJ148

AMFU NHFU CAFU DDC

DOB: 22/08/2013

HBR


BON VIEW NEW DESIGN 1407
SITZ NEW DESIGN 458N
SITZ ELLUNAS ELITE 3308
SIRE: ECMG25 BANNABY 458 DESIGN G25 (AI)
BONGONGO BULLETPROOF Z3 (AI)
BANNABY JEDDA E60 (AI)
BANNABY JEDDA C20 (AI)

BT RIGHT TIME 24J
VERMONT RIGHT TIME D439 (AI) (ET)
ARDROSSAN COPPER Q67 (AI) (ET)
DAM: ECMF199 BANNABY QUEENIE F199
G A R GRID MAKER
VERMONT QUEENIE Z342 (AI) (ET)
WILSON DOWNS QUEENIE V189 (AI) (ET)

STRUCTURAL ASSESSMENT									
LOT 7	F	R	F	R					Date Assessed
J148	6	6	6	6	5	5	5	2	19/05/15

Notes: Only for use over cows - high birthweight and strong growth.

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

July 2015 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	-9.8	-5	-2.8	+10.1	+56	+100	+140	+133	+17	+2.2	-5.5	+71	+2.9	-2.2	-0.9	+1.1	1.4	AB	DOM	HGRN	HGRS
ACC	41%	36%	54%	71%	65%	66%	64%	58%	44%	69%	37%	55%	54%	55%	57%	51%	48%	\$110	\$95	\$120	\$106
Traits Observed: BWT,200WT,400WT,SS,FAT,EMA,IMF																					

LOT 8

BANNABY BERKLEY J131 (APR)

ECMJ131

AMFU NHFU CAFU DDFU

DOB: 17/08/2013

APR


TE MANIA YORKSHIRE Y437 (AI)
TE MANIA BERKLEY B1 (AI)
TE MANIA LOWAN Z53 (AI) (ET)
SIRE: NENF235 KAROO B1 BERKLEY F235 (APR) (AI)
BANQUET XPLANATION X060 (AI) (ET)
KAROO QUEEN A257 (APR) (AI)
KAROO QUEEN X162 (APR) (AI)

LEACHMAN RIGHT TIME
BT RIGHT TIME 24J
SITZ EVERELDA ENTENSE 1905
DAM: ECMD12 BANNABY BARWON D12 (AI)
WALLAROY YOUNG TURK Y130 (AI) (ET)
BANNABY BARWON B29
WALLAROY BARWON Y93 (AI) (ET)

STRUCTURAL ASSESSMENT									
LOT 8	F	R	F	R					Date Assessed
J131	6	6	6	6	5	5	5	2	19/05/15

Notes:
The first of the F235 sons to be offered. A high performance heifer bull with \$ indexes in the top 15-20% of the breed.

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

July 2015 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	+1.7	-6.6	+3.8	+48	+87	+118	+112	+16	+2.1	-7.1	+65	+2.6	+1.7	+2.6	-1.2	1.9	AB	DOM	HGRN	HGRS
ACC	44%	39%	61%	71%	63%	64%	62%	58%	48%	64%	39%	54%	52%	54%	55%	50%	48%	\$124	\$109	\$129	\$121
Traits Observed: BWT,200WT,400WT,SS,FAT,EMA,IMF																					

LOT 9

BANNABY BERKLEY J159 (APR)

ECMJ159

AMFU NHFU CAFU DDFU

DOB: 27/08/2013

APR


TE MANIA YORKSHIRE Y437 (AI)
TE MANIA BERKLEY B1 (AI)
TE MANIA LOWAN Z53 (AI) (ET)
SIRE: NENF235 KAROO B1 BERKLEY F235 (APR) (AI)
BANQUET XPLANATION X060 (AI) (ET)
KAROO QUEEN A257 (APR) (AI)
KAROO QUEEN X162 (APR) (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)

STRUCTURAL ASSESSMENT									
LOT 9	F	R	F	R					Date Assessed
J159	6	7	6	7	5	5	4	2	19/05/15

Notes: Another high performance positive calving ease F235 son out of a very good Iris cow. \$ indexes in the top 10% of the breed.

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

July 2015 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	+3.1	-5.3	+4.7	+50	+91	+116	+115	+15	+2.4	-6.1	+69	+2.1	-0.3	-0.1	-0.1	2.1	AB	DOM	HGRN	HGRS
ACC	45%	39%	62%	71%	64%	64%	63%	58%	47%	65%	39%	54%	53%	55%	55%	51%	49%	\$124	\$116	\$135	\$118
Traits Observed: BWT,200WT,400WT,SS,FAT,EMA,IMF																					

= Top 20%

LOT 10

BANNABY EMPEROR J101 (AI)

ECMJ101

AMFU NHFU CAFU DDFU

DOB: 4/08/2013

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)

S A V 8180 TRAVELER 004

S A V INITIATIVE 4406

S A V MISS BOBBIE 0405

DAM: ECMD44 BANNABY IRIS D44 (AI) (ET)

PAPA EQUATOR 2928


ST PAULS 2928 IRIS Z314 (AI) (ET)

ST PAULS IRIS T12 (AI)

STRUCTURAL ASSESSMENT									
LOT 10	F	R	F	R					Date Assessed
J101	6	5	6	6	6	6	5	2	19/05/15

Notes: The first of the Emperor sons to be offered with higher birthweight and superior growth.

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

July 2015 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	-0.3	+1.8	-4.3	+6.2	+50	+90	+123	+130	+16	+2.3	-4.8	+68	+2.4	-1.8	-1.8	+0.7	1.8	AB	DOM	HGRN	HGRS
ACC	55%	48%	84%	74%	69%	70%	69%	65%	59%	73%	40%	62%	61%	61%	63%	57%	57%	\$117	\$107	\$129	\$111
Traits Observed: GL,BWT,200WT,400WT,SS,FAT,EMA,IMF																					

LOT 11

BANNABY UPSHOT J50 (AI) (ET)

ECMJ50

AMFU NHFU CAFU DDFU

DOB: 15/06/2013

HBR

CONNEALY ONWARD

SITZ UPWARD 307R

SITZ HENRIETTA PRIDE 81M

SIRE: USA16541214 EXAR UPSHOT 0562B

ISU IMAGING Q 9111 (ET)

EXAR BARBARA T020

LCC MC HENRY BARBAR MG382

B/R NEW DESIGN 036

TE MANIA UNLIMITED U3271 (AI) (ET)

TE MANIA LOWAN R426 (AI) (ET)

DAM: CCVC240 VERMONT KITE C240 (AI)

ARDROSSAN DIRECTION W109 (AI) (ET)


VERMONT KITE A255 (AI)

VERMONT KITE Y317 (AI) (ET)

STRUCTURAL ASSESSMENT									
LOT 11	F	R	F	R					Date Assessed
J50	7	6	7	6	4	5	4	2	19/05/15

Notes: An Upshot son out of our top Kite cow.

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

July 2015 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	-4.6	-1.9	+5.6	+42	+77	+90	+68	+14	+1.2	-7	+47	+4.6	+1.9	+2.3	-0.3	2.2	AB	DOM	HGRN	HGRS
ACC	54%	45%	66%	75%	70%	70%	68%	64%	55%	73%	38%	60%	61%	61%	61%	57%	57%	\$106	\$105	\$109	\$103
Traits Observed: BWT,200WT,400WT,SS,FAT,EMA,IMF																					

LOT 12

BANNABY BERKLEY J169 (APR)

ECMJ169

AMFU NHFU CAFU DDFU

DOB: 3/09/2013

APR

TE MANIA YORKSHIRE Y437 (AI)

TE MANIA BERKLEY B1 (AI)

TE MANIA LOWAN Z53 (AI) (ET)

SIRE: NENF235 KAROO B1 BERKLEY F235 (APR) (AI)

BANQUET XPLANATION X060 (AI) (ET)

KAROO QUEEN A257 (APR) (AI)

KAROO QUEEN X162 (APR) (AI)

C A FUTURE DIRECTION 5321

ARDROSSAN DIRECTION A185 (AI)

ARDROSSAN WILCOOLA V199 (AI) (ET)

DAM: ECME94 BANNABY PRECISE E94

WHITE OAK PRECISE 6002


LAWSONS PRECISE X1765 (AI)

YTHANBRAE SCOTCHCAP 9440 T451 (AI)

STRUCTURAL ASSESSMENT									
LOT 12	F	R	F	R					Date Assessed
J169	6	6	6	6	5	5	4	2	19/05/15

Notes: A moderate birthweight F235 son.

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

July 2015 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	+1.4	-4.6	+6.5	+46	+81	+108	+109	+12	+1.1	-6.6	+61	+4.2	+0.7	+1.9	-0.6	1.4	AB	DOM	HGRN	HGRS
ACC	41%	35%	56%	71%	64%	65%	63%	58%	46%	67%	36%	54%	53%	55%	56%	51%	48%	\$110	\$101	\$110	\$108
Traits Observed: BWT,200WT,400WT,SS,FAT,EMA,IMF																					

= Top 20%

LOT 13

BANNABY BRAVEHEART J116 (AI) (ET)

ECMJ116

AMFU NHFU CAFU DDFU

DOB: 13/08/2013

HBR


TE MANIA UNLIMITED U3271 (AI) (ET)
HIGHLANDER OF STERN AB (ET)
STERN 2664
SIRE: NZE1217000784 BRAVEHEART OF STERN
STERN 947
STERN 3886
STERN 1486

LEACHMAN RIGHT TIME
HYLINE RIGHT TIME 338 (ET)
HYLINE PRIDE 265 (ET)
DAM: ECME12 BANNABY CHAMPAGNE E12 (AI) (ET)
C A FUTURE DIRECTION 5321
CIRCLE 8 5321 CHAMPAGNE X83 (AI) (ET)
CIRCLE 8 CHAMPAGNE T42 (AI) (ET)

STRUCTURAL ASSESSMENT									
LOT 13	F	R	F	R					Date Assessed
J116	5	6	5	6	5	5	5	2	19/05/15

Notes: A low birthweight Braveheart son from a good Champagne donor cow.

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

July 2015 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	-0.3	+0.5	-4.9	+4.2	+40	+71	+98	+81	+19	+1.8	-2.5	+52	+7.5	+0.9	+1.7	+0.1	1.4	AB	DOM	HGRN	HGRS
ACC	55%	46%	60%	74%	69%	67%	67%	64%	58%	61%	42%	60%	57%	57%	57%	55%	55%	\$95	\$94	\$88	\$100
Traits Observed: BWT,200WT,SS,FAT,EMA,IMF																					

LOT 14

BANNABY EVIDENT J44 (AI) (ET)

ECMJ44

AMFU NHFU CAFU DDC

DOB: 14/06/2013

HBR


B/R NEW DIMENSION 7127
TE MANIA BARTEL B219 (AI) (ET)
TE MANIA JEDDA W85 (AI) (ET)
SIRE: BHRE614 DUNOON EVIDENT E614 (AI) (ET)
DUNOON HIGHMARK Y262 (AI) (ET)
DUNOON ELSA B681
DUNOON ELSA X602 (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)

STRUCTURAL ASSESSMENT									
LOT 14	F	R	F	R					Date Assessed
J44	6	6	6	6	4	5	4	1	19/05/15

Notes: A typical moderate framed high birthweight Evident son out of our leading donor Dream cow.

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

July 2015 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	-5.3	-3.4	-1.8	+6.5	+53	+96	+132	+118	+18	+3.5	-2.6	+66	+8.4	-1.5	-1.6	+2	1.7	AB	DOM	HGRN	HGRS
ACC	60%	52%	64%	77%	73%	73%	71%	68%	61%	75%	45%	65%	65%	64%	65%	61%	61%	\$120	\$109	\$129	\$117
Traits Observed: BWT,200WT,400WT,SS,FAT,EMA,IMF																					

LOT 15

BANNABY BLACK GOLD J71 (AI)

ECMJ71

AMFU NHFU CAFU DDC

DOB: 21/07/2013

HBR


TE MANIA UNLIMITED U3271 (AI) (ET)
TE MANIA INFINITY 04 379 AB
TE MANIA 95102
SIRE: NORF340 RENNYLEA BLACK GOLD F340 (AI) (ET)
BON VIEW NEW DESIGN 1407
LAWSONS NEW DESIGN 1407 Z1393 (AI)
LAWSONS FUTURE DIRECTION W75 (AI)

ARDROSSAN ADMIRAL A2 (AI) (ET)
BANNABY ADMIRAL D34 (AI) (ET)
ARDROSSAN WILCOOLA W53 (AI) (ET)
DAM: ECMG144 BANNABY JEDDA G144
SCOTCH CAP
COMFORT HILL JEDDA Z66 (AI) (ET)
ROYALINE JEDDA H7+88 (AI) (ET)

STRUCTURAL ASSESSMENT									
LOT 15	F	R	F	R					Date Assessed
J71	6	6	5	6	5	5	4	2	19/05/15

Notes: Good heifer bull from Black Gold.

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

July 2015 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	-1.7	-5.1	+3.2	+42	+81	+97	+86	+15	+1.1	-5.4	+59	+4.1	+0.3	-0.2	-0.3	2.2	AB	DOM	HGRN	HGRS
ACC	46%	40%	83%	73%	68%	68%	67%	60%	47%	71%	41%	57%	58%	59%	60%	55%	54%	\$104	\$104	\$109	\$101
Traits Observed: GL,BWT,200WT,400WT,SS,FAT,EMA,IMF																					

= Top 20%

LOT 16

BANNABY INFINITY J46 (AI) (ET)

ECMJ46

AMFU NHFU CAFU DDFU


DOB: 14/06/2013

HBR

B/R NEW DESIGN 036
TE MANIA UNLIMITED U3271 (AI) (ET)
TE MANIA LOWAN R426 (AI) (ET)
SIRE: NZE04379 TE MANIA INFINITY 04 379 AB
TE MANIA PRINCE 153-93
TE MANIA 95102
TE MANIA 92F006 AB

LEACHMAN RIGHT TIME
HYLINE RIGHT TIME 338 (ET)
HYLINE PRIDE 265 (ET)
DAM: EFTC66 THE GRANGE YR BLACKBIRD C66 (AI) (ET)
B/R NEW DIMENSION 7127
THE GRANGE YR BLACKBIRD A201 (AI) (ET)
DAVIS YR BLACKBIRD 558H

STRUCTURAL ASSESSMENT										Notes: A typical low birthweight Infinity son out of a leading granddaughter of the great Davis Yr Blackbird 558N.			
LOT	F	R	F	R					Date Assessed				
16													
J46	6	7	5	7	5	5	4	2	19/05/15	Purchaser..... \$.....			

July 2015 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	-6.2	-3.4	-3	+3.7	+40	+76	+97	+77	+15	+2.2	-3.8	+55	+5.7	-1.6	-1.5	+0.8	2.5	AB	DOM	HGRN	HGRS
ACC	60%	57%	62%	75%	71%	71%	70%	67%	61%	74%	56%	65%	65%	64%	66%	63%	61%	\$96	\$94	\$104	\$92
Traits Observed: BWT,200WT,400WT,SS,FAT,EMA,IMF																					

LOT 17

BANNABY BERKLEY J104

ECMJ104

AMFU NHFU CAFU DDC


DOB: 6/08/2013

HBR

TE MANIA YORKSHIRE Y437 (AI)
TE MANIA BERKLEY B1 (AI)
TE MANIA LOWAN Z53 (AI) (ET)
SIRE: ECMG26 BANNABY BERKLEY G26 (AI)
BT RIGHT TIME 24J
VERMONT DREAM E145 (AI) (ET)
VERMONT DREAM Y301 (AI) (ET)

ARDROSSAN DIRECTION W109 (AI) (ET)
ARDROSSAN DIRECTION E14 (AI)
ARDROSSAN PRINCESS B73 (AI) (ET)
DAM: ECMG52 BANNABY LEXI G52
TEHAMA SCHWARZENEGGER N600
BANNABY LEXI E6 (AI) (ET)
LAWSONS NEW DESIGN 1407 Z1393 (AI)

STRUCTURAL ASSESSMENT										Notes: An ultra-low birthweight son of G26.			
LOT	F	R	F	R					Date Assessed				
17													
J104	6	6	6	6	5	5	4	2	19/05/15	Purchaser..... \$.....			

July 2015 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	+5.7	+4.6	-6.3	-0.3	+34	+70	+81	+67	+20	+0.7	-7.3	+52	+3.5	+2.2	+2.6	-1.8	2.6	AB	DOM	HGRN	HGRS
ACC	40%	35%	52%	69%	64%	65%	63%	57%	42%	62%	36%	54%	51%	53%	53%	49%	47%	\$105	\$104	\$107	\$102
Traits Observed: BWT,200WT,400WT,SS,FAT,EMA,IMF																					

LOT 18

BANNABY ABERDEEN J146 (AI) (ET)

ECMJ146

AMFU NHFU CAFU DDFU


DOB: 20/08/2013

HBR

B A R EXT TRAVELER 205
C R A BEXTOR 872 5205 608
CRA LADY JAYE 608 498 S EASY
SIRE: USA15840414 TC ABERDEEN 759
BON VIEW NEW DESIGN 208
TC BLACKBIRD 4034
TC BLACKBIRD 1013

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)

STRUCTURAL ASSESSMENT										Notes: A low birthweight, high growth Aberdeen son out of our leading Dream donor cow.			
LOT	F	R	F	R					Date Assessed				
18													
J146	6	6	6	6	5	6	4	2	19/05/15	Purchaser..... \$.....			

July 2015 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	+2.7	-5.1	+3.8	+48	+89	+121	+96	+24	+1.9	-1.1	+59	+8.9	+0	+0.1	+1.6	1.1	AB	DOM	HGRN	HGRS
ACC	60%	52%	63%	76%	72%	72%	70%	67%	60%	71%	45%	64%	62%	63%	63%	60%	59%	\$120	\$116	\$117	\$124
Traits Observed: BWT,200WT,400WT,SS,FAT,EMA,IMF																					

= Top 20%

LOT 19

BANNABY HOOVER DAM J204 (AI) (ET)

ECMJ204

AMFU NHFU CAFU DDFU

DOB: 16/10/2013

HBR


S A F CONNECTION
SYDGEN C C & 7
SYDGEN FOREVER LADY 4087
SIRE: USA16124994 HOOVER DAM
TC GRIDIRON 258
ERICA OF ELLSTON
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 19	F	R	F	R					Date Assessed
J204	6	6	6	6	5	5	4	2	19/05/15

Notes: Dont miss these Hoover Dam sons out of our great Moongara donor dam. This is the first of a run of 5. They are all heifer bulls with solid ebvs across the board. We have retained a brother for stud duties.

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

July 2015 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	+2	-4.3	+3	+45	+79	+104	+93	+19	+1.9	--	+63	+3.6	+0.5	+0.2	+0	1.7	AB	DOM	HGRN	HGRS
ACC	51%	40%	62%	74%	69%	69%	68%	63%	56%	59%		58%	52%	54%	52%	49%	50%	\$107	\$104	\$107	\$107
Traits Observed: BWT,200WT,400WT,SS,FAT,EMA,IMF																					

LOT 20

BANNABY BERKLEY J112

ECMJ112

AMFU NHFU CAFU DDFU

DOB: 10/08/2013

HBR


TE MANIA YORKSHIRE Y437 (AI)
TE MANIA BERKLEY B1 (AI)
TE MANIA LOWAN Z53 (AI) (ET)
SIRE: ECMG26 BANNABY BERKLEY G26 (AI)
BT RIGHT TIME 24J
VERMONT DREAM E145 (AI) (ET)
VERMONT DREAM Y301 (AI) (ET)

ARDROSSAN DIRECTION W109 (AI) (ET)
ARDROSSAN DIRECTION E14 (AI)
ARDROSSAN PRINCESS B73 (AI) (ET)
DAM: ECMG89 BANNABY MADELEINE G89
TEHAMA SCHWARZENEGGER N600
BANNABY MADELEINE E22 (AI) (ET)
LAWSON'S Z1038 (AI)

STRUCTURAL ASSESSMENT									
LOT 20	F	R	F	R					Date Assessed
J112	6	5	6	5	5	5	4	2	19/05/15

Notes:
Another good heifer bull from G26.

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

July 2015 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	+2.6	-4.9	+3.7	+41	+77	+100	+101	+17	+1.5	-6.9	+60	+2.6	+0.5	+1.2	-0.6	1.9	AB	DOM	HGRN	HGRS
ACC	40%	35%	54%	70%	63%	64%	63%	57%	43%	65%	36%	53%	52%	54%	55%	50%	47%	\$111	\$104	\$116	\$107
Traits Observed: BWT,200WT,400WT,SS,FAT,EMA,IMF																					

LOT 21

BANNABY HOOVER DAM J197 (AI) (ET)

ECMJ197

AMFU NHFU CAFU DDFU

DOB: 15/10/2013

HBR


S A F CONNECTION
SYDGEN C C & 7
SYDGEN FOREVER LADY 4087
SIRE: USA16124994 HOOVER DAM
TC GRIDIRON 258
ERICA OF ELLSTON
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 21	F	R	F	R					Date Assessed
J197	6	6	6	6	6	5	4	2	19/05/15

Notes: Another Hoover Dam son out of D21. Great heifer bull with solid ebvs across the board.

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

July 2015 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	+1.2	-3.8	+4.1	+45	+77	+104	+98	+18	+2.6	--	+61	+2.8	+0.6	+0.6	-0.1	1.7	AB	DOM	HGRN	HGRS
ACC	51%	40%	62%	74%	69%	70%	68%	63%	56%	68%		58%	56%	57%	57%	52%	52%	\$105	\$100	\$106	\$104
Traits Observed: BWT,200WT,400WT,SS,FAT,EMA,IMF																					

= Top 20%

LOT 22

BANNABY HOOVER DAM J219 (AI) (ET)

ECMJ219

AMFU NHFU CAFU DDFU

DOB: 21/10/2013

HBR




S A F CONNECTION
SYDGEN C C & 7
SYDGEN FOREVER LADY 4087
SIRE: USA16124994 HOOVER DAM
TC GRIDIRON 258
ERICA OF ELLSTON
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 22	F	R	F	R					Date Assessed
J219	5	6	5	6	5	5	4	2	19/05/15

Notes: As per previous lot.

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

July 2015 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	-0.2	+0.7	-3.5	+4.8	+49	+85	+114	+106	+17	+1.3	--	+68	+4.5	+0.1	-0.5	+0.5	1.4	AB	DOM	HGRN	HGRS
ACC	51%	40%	62%	74%	69%	69%	68%	63%	56%	68%		58%	56%	57%	57%	52%	52%	\$108	\$104	\$108	\$108
Traits Observed: BWT,200WT,400WT,SS,FAT,EMA,IMF																					

LOT 23

BANNABY HOOVER DAM J198 (AI) (ET)

ECMJ198

AMFU NHFU CAFU DDFU

DOB: 15/10/2013

HBR




S A F CONNECTION
SYDGEN C C & 7
SYDGEN FOREVER LADY 4087
SIRE: USA16124994 HOOVER DAM
TC GRIDIRON 258
ERICA OF ELLSTON
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 23	F	R	F	R					Date Assessed
J198	6	6	6	6	5	5	4	2	19/05/15

Notes:
As per previous lot.

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

July 2015 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	+2.2	+1.8	-4.1	+3.2	+45	+79	+103	+93	+19	+1.2	--	+62	+4.4	+0.4	-0.3	+0.1	1.7	AB	DOM	HGRN	HGRS
ACC	51%	40%	62%	74%	69%	70%	68%	63%	56%	68%		58%	56%	57%	57%	52%	52%	\$104	\$103	\$104	\$104
Traits Observed: BWT,200WT,400WT,SS,FAT,EMA,IMF																					

LOT 24

BANNABY HOOVER DAM J206 (AI) (ET)

ECMJ206

AMFU NHFU CAFU DDFU

DOB: 17/10/2013

HBR




S A F CONNECTION
SYDGEN C C & 7
SYDGEN FOREVER LADY 4087
SIRE: USA16124994 HOOVER DAM
TC GRIDIRON 258
ERICA OF ELLSTON
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 24	F	R	F	R					Date Assessed
J206	6	6	6	6	6	5	4	2	19/05/15

Notes: As per previous lot.

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

July 2015 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	+1.4	+1.4	-3.9	+3.8	+46	+81	+107	+98	+18	+2	--	+64	+3.6	+0.4	+0.1	+0.1	1.7	AB	DOM	HGRN	HGRS
ACC	51%	40%	62%	74%	69%	69%	68%	63%	56%	59%		58%	52%	54%	52%	49%	50%	\$108	\$104	\$110	\$107
Traits Observed: BWT,200WT,400WT																					

 = Top 20%

LOT 25

BANNABY BERKLEY J133

ECMJ133

AMFU NHFU CAFU DDFU

DOB: 18/08/2013

HBR

TE MANIA YORKSHIRE Y437 (AI)

TE MANIA BERKLEY B1 (AI)

TE MANIA LOWAN Z53 (AI) (ET)

SIRE: ECMG26 BANNABY BERKLEY G26 (AI)

BT RIGHT TIME 24J

VERMONT DREAM E145 (AI) (ET)

VERMONT DREAM Y301 (AI) (ET)

RITO 2V1 OF 2536 1407

BANNABY RITO 2VI D18 (AI) (ET)

KOA VICKY R136 (AI)

DAM: ECMG103 BANNABY G103

BON VIEW NEW DESIGN 1407

LAWSONS NEW DESIGN 1407 Z842 (AI)

LAWSONS PINNACLE X1074 (AI)

STRUCTURAL ASSESSMENT

LOT 25	F	R	F	R						Date Assessed
J133	7	6	6	6	5	5	5	2	19/05/15	

Notes:

Another good heifer bull out of G26.

Purchaser.....

\$.....

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	EBV's for Lot 25 will be available on sale day.																
ACC																	

Traits Observed:

LOT 26

BANNABY BERKLEY J109

ECMJ109

AMFU NHFU CAFU DDFU

DOB: 10/08/2013

HBR

TE MANIA YORKSHIRE Y437 (AI)

TE MANIA BERKLEY B1 (AI)

TE MANIA LOWAN Z53 (AI) (ET)

SIRE: ECMG26 BANNABY BERKLEY G26 (AI)

BT RIGHT TIME 24J

VERMONT DREAM E145 (AI) (ET)

VERMONT DREAM Y301 (AI) (ET)

SITZ NEW DESIGN 458N

SITZ BULL DURHAM 10308

SITZ EMMA E 1076

DAM: ECMG35 BANNABY BARWON G35 (AI)

ARDROSSAN DIRECTION A185 (AI)

BANNABY BARWON E112

WALLAROY BARWON Y93 (AI) (ET)

STRUCTURAL ASSESSMENT

LOT 26	F	R	F	R						Date Assessed
J109	6	6	6	5	5	5	5	2	19/05/15	

Notes:

Another good heifer bull out of G26.

Purchaser.....

\$.....

July 2015 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	+3.6	--	-5.3	+2.8	+44	+86	+108	+99	+18	+2.6	--	+65	+4.6	+0.5	+0.6	+0.1	1.7	AB DOM HGRN HGRS
ACC	40%		60%	70%	64%	65%	63%	57%	43%	62%		53%	50%	52%	53%	48%	46%	\$122 \$115 \$127 \$118

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

LOT 27

BANNABY BERKLEY J162

ECMJ162

AMFU NHFU CAFU DDFU

DOB: 2/09/2013

HBR

TE MANIA YORKSHIRE Y437 (AI)

TE MANIA BERKLEY B1 (AI)

TE MANIA LOWAN Z53 (AI) (ET)

SIRE: ECMG26 BANNABY BERKLEY G26 (AI)

BT RIGHT TIME 24J

VERMONT DREAM E145 (AI) (ET)

VERMONT DREAM Y301 (AI) (ET)

S S TRAVELER 6807 T510

S S OBJECTIVE T510 OT26

S S MISS RITA R011 7R8

DAM: ECMG21 BANNABY JEDDA G21 (AI)

LEACHMAN BOOM TIME

BANNABY JEDDA E33 (AI)

WALLAROY DIANA Y320 (AI) (ET)

STRUCTURAL ASSESSMENT

LOT 27	F	R	F	R						Date Assessed
J162	6	5	5	5	5	5	5	2	19/05/15	

Notes:

An ultra-low birthweight heifer bull out of G26.

Purchaser.....

\$.....

July 2015 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	+4.6	+2.9	-5.8	+1.4	+40	+74	+91	+89	+17	+0.8	-6.6	+54	+4.8	+0.4	+0.7	-0.4	2.3	AB DOM HGRN HGRS
ACC	43%	38%	60%	69%	63%	60%	61%	57%	45%	49%	36%	52%	46%	49%	49%	46%	45%	\$111 \$107 \$116 \$106

Traits Observed: BWT,200WT,SS,FAT,EMA,IMF

= Top 20%

LOT 28

BANNABY AMBASSADOR J135 (AI)

ECMJ135

AMFU NHFU CAFU DDC

DOB: 18/08/2013

HBR




TE MANIA AMBASSADOR A134 (AI)
TUWHARETOA REGENT D145 (AI) (ET)
LAWSONS HENRY VIII Y5 (AI)
SIRE: DBLF4 TOPBOS AMBASSADOR F4
TUWHARETOA A49 (AI) (ET)
TUWHARETOA C115
TUWHARETOA A75 (AI) (ET)

LEACHMAN RIGHT TIME
LEACHMAN BOOM TIME
LEACHMAN BURGESS 5004
DAM: ECME33 BANNABY JEDDA E33 (AI)
B/R NEW DESIGN 323
WALLAROY DIANA Y320 (AI) (ET)
WALLAROY S443

STRUCTURAL ASSESSMENT									
LOT	F	R	F	R					Date Assessed
28									
J135	6	6	6	6	5	5	5	2	19/05/15

Notes: The only Ambassador son in the sale with medium birthweight and high growth.

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

July 2015 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	-3.1	-1.7	-0.8	+5.2	+51	+92	+120	+106	+16	+2	-3.2	+77	+4.3	-2.4	-2.9	+0.1	2.9	AB	DOM	HGRN	HGRS
ACC	53%	42%	84%	74%	69%	70%	68%	62%	49%	73%	40%	58%	60%	61%	62%	56%	56%	\$110	\$104	\$126	\$104
Traits Observed: GL,BWT,200WT,400WT,SS,FAT,EMA,IMF																					

LOT 29

BANNABY DAIQUIRI J58 (AI) (ET)

ECMJ58

AMFU NHFU CAFU DDF

DOB: 3/07/2013

HBR




TE MANIA ULONG U41 (AI) (ET)
TE MANIA AFRICA A217 (AI)
TE MANIA JEDDA Y32 (AI) (ET)
SIRE: VTMD19 TE MANIA DAIQUIRI D19 (AI)
TE MANIA XPO X84 (AI) (ET)
TE MANIA LOWAN B431 (AI) (ET)
TE MANIA LOWAN X540 (AI) (ET)

B/R NEW DESIGN 036
TE MANIA UNLIMITED U3271 (AI) (ET)
TE MANIA LOWAN R426 (AI) (ET)
DAM: CCVC240 VERMONT KITE C240 (AI)
ARDROSSAN DIRECTION W109 (AI) (ET)
VERMONT KITE A255 (AI)
VERMONT KITE Y317 (AI) (ET)

STRUCTURAL ASSESSMENT									
LOT	F	R	F	R					Date Assessed
29									
J58	7	6	6	6	5	5	4	1	19/05/15

Notes:
Full brother to Lots 5,6, 35 and 40. Red Gene Carrier.

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

July 2015 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	-2.8	-2.9	+6	+39	+77	+98	+87	+19	+3.3	-7	+40	+4.9	+2	+2.7	-1.1	3.1	AB	DOM	HGRN	HGRS
ACC	57%	52%	67%	75%	70%	71%	69%	66%	59%	71%	47%	64%	62%	63%	64%	60%	60%	\$112	\$100	\$126	\$104
Traits Observed: BWT,200WT(x2),400WT,SS,FAT,EMA,IMF																					

LOT 30

BANNABY BRAVEHEART J145 (ET)

ECMJ145

AMFU NHFU CAFU DDFU

DOB: 20/08/2013

HBR




TE MANIA UNLIMITED U3271 (AI) (ET)
HIGHLANDER OF STERN AB (ET)
STERN 2664
SIRE: NZE1217000784 BRAVEHEART OF STERN
STERN 947
STERN 3886
STERN 1486


C A FUTURE DIRECTION 5321
ARDROSSAN CONNECTION X15 (AI) (ET)
ARDROSSAN WILCOOLA V9 (AI)
DAM: CCVD115 VERMONT EDWINA D115 (AI) (ET)
GLENOCH MEGAFORCE (AI)
KOOJAN HILLS U23 (AI)
KOOJAN HILLS EDWINA N101

STRUCTURAL ASSESSMENT									
LOT	F	R	F	R					Date Assessed
30									
J145	7	6	7	6	5	5	4	2	19/05/15

Notes: A Braveheart son out of a great Edwina donor cow.

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

July 2015 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	+0.2	-4.1	+5.1	+42	+78	+106	+90	+15	+3.2	-1.2	+54	+10.6	+0.3	+0.6	+1.6	0.4	AB	DOM	HGRN	HGRS
ACC	56%	47%	63%	74%	70%	70%	69%	66%	60%	72%	45%	62%	62%	63%	64%	60%	59%	\$99	\$101	\$87	\$107
Traits Observed: BWT,200WT,400WT,SS,FAT,EMA,IMF																					

 = Top 20%

LOT 31

BANNABY ADMIRAL J27

ECMJ27

AMFU NHFU CAFU DD25%

DOB: 28/05/2013

HBR


ARDROSSAN DIRECTION W109 (AI) (ET)
ARDROSSAN ADMIRAL A2 (AI) (ET)
KENNY'S CREEK ROSEBUD W171 (AI) (ET)
SIRE: ECMD34 BANNABY ADMIRAL D34 (AI) (ET)
B/R NEW DESIGN 323
ARDROSSAN WILCOOLA W53 (AI) (ET)
ARDROSSAN WILCOOLA S7 (AI) (ET)

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

STRUCTURAL ASSESSMENT									
LOT 31	F	R	F	R					Date Assessed
J27	6	5	5	6	5	5	4	2	19/05/15

Notes: Back to the future here. Use over cows.

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

July 2015 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	-3.8	-3.9	-1.5	+6.6	+49	+86	+114	+102	+15	+2.1	-3.7	+68	+6.6	-2.3	-2.2	+1.7	1.5	AB	DOM	HGRN	HGRS
ACC	48%	43%	56%	68%	61%	60%	61%	58%	52%	55%	43%	56%	53%	53%	54%	51%	52%	\$105	\$102	\$110	\$103
Traits Observed: BWT,400WT,SS,FAT,EMA,IMF																					

LOT 32

BANNABY EVIDENT J07 (AI)

ECMJ07

AMFU NHFU CAFU DDC

DOB: 28/03/2013

HBR


B/R NEW DIMENSION 7127
TE MANIA BARTEL B219 (AI) (ET)
TE MANIA JEDDA W85 (AI) (ET)
SIRE: BHRE614 DUNOON EVIDENT E614 (AI) (ET)
DUNOON HIGHMARK Y262 (AI) (ET)
DUNOON ELSA B681
DUNOON ELSA X602 (AI) (ET)

TE MANIA UNLIMITED U3271 (AI) (ET)
WOODBANK 444 AB
WOODBANK 94
DAM: ECMG03 BANNABY COPPER G03 (AI) (ET)
G T MAXIMUM
VERMONT COPPER A054 (AI) (ET)
ARDROSSAN COPPER Q67 (AI) (ET)

STRUCTURAL ASSESSMENT									
LOT 32	F	R	F	R					Date Assessed
J07	6	7	6	6	5	5	5	2	19/05/15

Notes: Another bull for use over cows.

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

July 2015 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	-3.3	-3.2	+0	+5.1	+44	+78	+100	+98	+9	+2.8	-4.1	+54	+8.7	-0.9	-1.4	+1.4	1.6	AB	DOM	HGRN	HGRS
ACC	54%	46%	81%	72%	65%	64%	64%	62%	57%	59%	38%	58%	54%	54%	54%	51%	53%	\$101	\$100	\$104	\$99
Traits Observed: GL,BWT,400WT,SS,FAT,EMA,IMF																					

LOT 33

BANNABY BERKLEY J199 (AI) (ET)

ECMJ199

AMFU NHFU CAFU DDFU

DOB: 15/10/2013

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)

LEACHMAN RIGHT TIME
HYLINE RIGHT TIME 338 (ET)
HYLINE PRIDE 265 (ET)
DAM: ECME12 BANNABY CHAMPAGNE E12 (AI) (ET)
C A FUTURE DIRECTION 5321
CIRCLE 8 5321 CHAMPAGNE X83 (AI) (ET)
CIRCLE 8 CHAMPAGNE T42 (AI) (ET)

STRUCTURAL ASSESSMENT									
LOT 33	F	R	F	R					Date Assessed
J199	7	6	6	5	4	5	4	2	19/05/15

Notes: Typical high growth heifer bull from Berkley out of a good Champagne donor cow. \$ Indexes in the top 5-10% of the breed.

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

July 2015 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	+3.2	-6.4	+5	+50	+87	+119	+119	+15	+1.8	-7.2	+70	+5	+0	+1.2	-0.5	2.6	AB	DOM	HGRN	HGRS
ACC	59%	55%	60%	74%	67%	65%	66%	65%	60%	62%	53%	62%	59%	60%	60%	58%	59%	\$134	\$114	\$150	\$126
Traits Observed: BWT,200WT																					

= Top 20%

LOT 34

BANNABY EMPEROR J84 (AI)

ECMJ84

AMFU NHFU CAFU DDFU

DOB: 29/07/2013

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)

N BAR EMULATION EXT
LEACHMAN RIGHT TIME
LEACHMAN ERICA 0025
DAM: ECMG96 BANNABY JANE G96 (AI) (ET)
H F PROFESSOR
MERRIDALE JANE S32 (AI) (ET)
MERRIGRANGE JANE M143 (AI) (ET)

STRUCTURAL ASSESSMENT									
LOT 34	F	R	F	R					Date Assessed
J84	6	6	6	6	5	6	4	2	19/05/15

Notes: High birthweight, high growth Emperor son.

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

July 2015 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	+0.8	-1.1	+7	+49	+90	+120	+114	+13	+1.6	-5.1	+62	+3.2	-0.3	+0.4	+0.1	1.4	AB	DOM	HGRN	HGRS
ACC	56%	51%	83%	73%	69%	69%	68%	64%	58%	72%	44%	62%	61%	61%	63%	58%	58%	\$110	\$102	\$114	\$108
Traits Observed: GL,BWT,200WT,400WT,SS,FAT,EMA,IMF																					

LOT 35

BANNABY DAIQUIRI J64 (AI) (ET)

ECMJ64

AMFU NHFU CAFU DDC

DOB: 8/07/2013

HBR

TE MANIA ULONG U41 (AI) (ET)
TE MANIA AFRICA A217 (AI)
TE MANIA JEDDA Y32 (AI) (ET)
SIRE: VTMD19 TE MANIA DAIQUIRI D19 (AI)
TE MANIA XPO X84 (AI) (ET)
TE MANIA LOWAN B431 (AI) (ET)
TE MANIA LOWAN X540 (AI) (ET)

B/R NEW DESIGN 036
TE MANIA UNLIMITED U3271 (AI) (ET)
TE MANIA LOWAN R426 (AI) (ET)
DAM: CCVC240 VERMONT KITE C240 (AI)
ARDROSSAN DIRECTION W109 (AI) (ET)
VERMONT KITE A255 (AI)
VERMONT KITE Y317 (AI) (ET)

STRUCTURAL ASSESSMENT									
LOT 35	F	R	F	R					Date Assessed
J64	7	6	6	6	5	5	4	2	19/05/15

Notes:
Full brother to Lots 5,6, 29 and 40.

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

July 2015 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	-2.6	-2.8	+6.1	+39	+75	+97	+89	+19	+2.8	-5.7	+40	+4.9	+0.7	+1	-0.1	2.7	AB	DOM	HGRN	HGRS
ACC	57%	52%	67%	75%	71%	71%	69%	66%	59%	74%	47%	64%	63%	64%	65%	61%	61%	\$107	\$99	\$119	\$100
Traits Observed: BWT,200WT,400WT,SS,FAT,EMA,IMF																					

LOT 36

BANNABY DAIQUIRI J187 (AI) (ET)

ECMJ187

AMFU NHFU CAFU DDC

DOB: 24/09/2013

HBR

TE MANIA ULONG U41 (AI) (ET)
TE MANIA AFRICA A217 (AI)
TE MANIA JEDDA Y32 (AI) (ET)
SIRE: VTMD19 TE MANIA DAIQUIRI D19 (AI)
TE MANIA XPO X84 (AI) (ET)
TE MANIA LOWAN B431 (AI) (ET)
TE MANIA LOWAN X540 (AI) (ET)

B/R NEW DESIGN 036
BON VIEW NEW DESIGN 878
BON VIEW GAMMER 85
DAM: NHZX22 HAZELDEAN X22 (AI) (ET)
TE MANIA KELP K207+90 (AI)
HAZELDEAN T165 (AI) (ET)
TE MANIA LOWAN M118 (AI) (ET)

STRUCTURAL ASSESSMENT									
LOT 36	F	R	F	R					Date Assessed
J187	6	5	6	5	5	5	4	2	19/05/15

Notes: A Daiquiri son from a purchased embryo.

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

July 2015 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	-2.5	+1.2	-3.9	+5.4	+42	+81	+110	+101	+21	+2.2	-4	+52	+4.6	-0.1	-0.6	+0.2	1.8	AB	DOM	HGRN	HGRS
ACC	57%	52%	66%	75%	71%	72%	70%	67%	63%	74%	47%	65%	62%	63%	64%	60%	59%	\$102	\$96	\$107	\$100
Traits Observed: BWT,200WT,400WT,SS,FAT,EMA,IMF																					

= Top 20%

LOT 37

BANNABY EMPEROR J88 (AI)

ECMJ88

AMFU NHFU CAFU DDFU

DOB: 30/07/2013

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)

TE MANIA ULONG U41 (AI) (ET)

TE MANIA AFRICA A217 (AI)

TE MANIA JEDDA Y32 (AI) (ET)

DAM: ECMG50 BANNABY JESSICA G50 (AI)

WILSON DOWNS EQUATOR V191 (AI) (ET)


LAWSONS EQUATOR D1517 (AI)

LAWSONS GAR HENRY VIII Z560 (AI) (ET)

STRUCTURAL ASSESSMENT										Date Assessed
LOT	F	R	F	R						
37										
J88	6	6	6	6	5	5	5	2	19/05/15	

Notes: A moderate birthweight Emperor son with plenty of growth. \$ indexes in the top 15-20% of the breed.

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

July 2015 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	-0.1	+5.7	+49	+88	+119	+112	+19	+2.1	-4.5	+54	+3	-0.3	-1.2	+0.6	2.7	AB	DOM	HGRN	HGRS
ACC	56%	51%	84%	74%	69%	70%	69%	65%	59%	73%	43%	63%	62%	62%	64%	59%	59%	\$120	\$108	\$138	\$112
Traits Observed: GL,BWT,200WT,400WT,SS,FAT,EMA,IMF																					

LOT 38

BANNABY DAIQUIRI J110 (AI)

ECMJ110

AMFU NHFU CAFU DDF

DOB: 10/08/2013

HBR

TE MANIA ULONG U41 (AI) (ET)

TE MANIA AFRICA A217 (AI)

TE MANIA JEDDA Y32 (AI) (ET)

SIRE: VTMD19 TE MANIA DAIQUIRI D19 (AI)

TE MANIA XPO X84 (AI) (ET)

TE MANIA LOWAN B431 (AI) (ET)

TE MANIA LOWAN X540 (AI) (ET)

LEACHMAN RIGHT TIME

HYLINE RIGHT TIME 338 (ET)

HYLINE PRIDE 265 (ET)

DAM: ECME15 BANNABY CHAMPAGNE E15 (AI) (ET)

C A FUTURE DIRECTION 5321


CIRCLE 8 5321 CHAMPANGE X83 (AI) (ET)

CIRCLE 8 CHAMPAGNE T42 (AI) (ET)

STRUCTURAL ASSESSMENT										Date Assessed
LOT	F	R	F	R						
38										
J110	7	6	7	7	6	5	5	2	19/05/15	

Notes: Another Daiquiri son, in this case from a Champagne female. Moderate birthweight with great growth - in the top 10-15% \$ indexes.

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

July 2015 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	-6.7	+5.5	+48	+88	+121	+100	+25	+4.5	-7	+58	+6.9	+1.9	+3.3	-0.4	2.3	AB	DOM	HGRN	HGRS
ACC	56%	51%	84%	74%	70%	70%	69%	66%	60%	73%	46%	64%	63%	63%	65%	60%	60%	\$131	\$110	\$139	\$125
Traits Observed: GL,BWT,200WT,400WT,SS,FAT,EMA,IMF																					

LOT 39

BANNABY BERKLEY J164 (APR)

ECMJ164

AMFU NHFU CAFU DDF

DOB: 2/09/2013

APR

TE MANIA YORKSHIRE Y437 (AI)

TE MANIA BERKLEY B1 (AI)

TE MANIA LOWAN Z53 (AI) (ET)

SIRE: NENF235 KAROO B1 BERKLEY F235 (APR) (AI)

BANQUET XPLANATION X060 (AI) (ET)

KAROO QUEEN A257 (APR) (AI)

KAROO QUEEN X162 (APR) (AI)

BON VIEW NEW DESIGN 1407

BONGONGO BULLETPROOF Z3 (AI)

BONGONGO NGXX9 (AI)

DAM: ECME60 BANNABY JEDDA E60 (AI)

VERMILION YELLOWSTONE


BANNABY JEDDA C20 (AI)

WALLAROY JEDDA X401 (AI) (ET) (TW)

STRUCTURAL ASSESSMENT										Date Assessed
LOT	F	R	F	R						
39										
J164	6	7	6	7	5	5	5	2	19/05/15	

Notes: Heifer bull from F235 out of the dam that produced the top selling bull at our 2013 sale. \$ indexes in the top 15%.

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

July 2015 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	+4.1	+3.4	-7.9	+4.7	+43	+76	+104	+101	+17	+1.4	-6.4	+52	+4	-1.2	-0.9	+0.6	2.3	AB	DOM	HGRN	HGRS
ACC	46%	39%	62%	71%	64%	63%	63%	59%	47%	63%	40%	54%	52%	54%	54%	50%	49%	\$122	\$110	\$136	\$115
Traits Observed: BWT,200WT,400WT,SS,FAT,EMA,IMF																					

 = Top 20%

LOT 40

BANNABY DAIQUIRI J66 (AI) (ET)

ECMJ66

AMFU NHFU CAFU DDF

DOB: 12/07/2013

HBR

TE MANIA ULONG U41 (AI) (ET)

TE MANIA AFRICA A217 (AI)

TE MANIA JEDDA Y32 (AI) (ET)

SIRE: VTMD19 TE MANIA DAIQUIRI D19 (AI)

TE MANIA XPO X84 (AI) (ET)

TE MANIA LOWAN B431 (AI) (ET)

TE MANIA LOWAN X540 (AI) (ET)

B/R NEW DESIGN 036

TE MANIA UNLIMITED U3271 (AI) (ET)

TE MANIA LOWAN R426 (AI) (ET)

DAM: CCVC240 VERMONT KITE C240 (AI)

ARDROSSAN DIRECTION W109 (AI) (ET)


VERMONT KITE A255 (AI)

VERMONT KITE Y317 (AI) (ET)

STRUCTURAL ASSESSMENT									
LOT 40	F	R	F	R					Date Assessed
J66	6	6	5	6	5	5	3	2	19/05/15

Notes: The last of the Daiquiri bulls out of Vermont Kite C240. Full brother to Lots 5, 6, 29 and 35. Red Gene Carrier.

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

July 2015 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	-2.2	-3	+5.7	+39	+76	+96	+86	+19	+3.1	-6.2	+41	+5	+1.1	+1.6	-0.8	3.2	AB	DOM	HGRN	HGRS
ACC	57%	52%	67%	75%	67%	66%	66%	65%	59%	63%	46%	61%	58%	60%	60%	57%	58%	\$111	\$101	\$126	\$103
Traits Observed: BWT,200WT,400WT,SS,FAT,EMA,IMF																					

LOT 41

BANNABY BERKLEY J166 (APR)

ECMJ166

AMFU NHFU CAFU DDFU

DOB: 2/09/2013

APR

TE MANIA YORKSHIRE Y437 (AI)

TE MANIA BERKLEY B1 (AI)

TE MANIA LOWAN Z53 (AI) (ET)

SIRE: NENF235 KAROO B1 BERKLEY F235 (APR) (AI)

BANQUET XPLANATION X060 (AI) (ET)

KAROO QUEEN A257 (APR) (AI)

KAROO QUEEN X162 (APR) (AI)

S A F FOCUS OF E R

MYTTY IN FOCUS

MYTTY COUNTESS 906

DAM: ECME36 BANNABY ASHLEY E36 (AI)

G A R PREDESTINED


LAWSONS GAR PREDESTINED A639 (AI)

LAWSONS GAR TRAVELER T510 X1847 (ET)

STRUCTURAL ASSESSMENT									
LOT 41	F	R	F	R					Date Assessed
J166	6	6	5	6	5	5	4	2	19/05/15

Notes: Another ultra-low birthweight F235 son.

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

July 2015 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	+6.2	+4.9	-6.6	+1.8	+43	+75	+95	+88	+15	+1.5	-5.1	+59	+5.7	-0.6	-1.1	+0.5	2.2	AB	DOM	HGRN	HGRS
ACC	44%	39%	62%	71%	64%	65%	63%	58%	47%	69%	39%	55%	54%	55%	56%	51%	49%	\$113	\$111	\$120	\$109
Traits Observed: BWT,200WT,400WT,SS,FAT,EMA,IMF																					

LOT 42

BANNABY BRAVEHEART J152 (AI) (ET)

ECMJ152

AMFU NHFU CAFU DDFU

DOB: 23/08/2013

HBR

TE MANIA UNLIMITED U3271 (AI) (ET)

HIGHLANDER OF STERN AB (ET)

STERN 2664

SIRE: NZE1217000784 BRAVEHEART OF STERN

STERN 947

STERN 3886

STERN 1486

C A FUTURE DIRECTION 5321

ARDROSSAN CONNECTION X15 (AI) (ET)

ARDROSSAN WILCOOLA V9 (AI)

DAM: CCVD115 VERMONT EDWINA D115 (AI) (ET)

GLENOCH MEGAFORCE (AI)


KOOJAN HILLS U23 (AI)

KOOJAN HILLS EDWINA N101

STRUCTURAL ASSESSMENT									
LOT 42	F	R	F	R					Date Assessed
J152	6	6	6	7	6	5	4	2	19/05/15

Notes: Full brother to Lot 30. Braveheart son.

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

July 2015 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	-4.4	+4.9	+42	+76	+102	+89	+14	+2.9	-1.2	+52	+8.7	+0.6	+0.9	+0.9	0.9	AB	DOM	HGRN	HGRS
ACC	56%	47%	63%	74%	70%	70%	69%	66%	60%	72%	45%	62%	62%	63%	64%	60%	59%	\$94	\$97	\$84	\$100
Traits Observed: BWT,200WT,400WT,SS,FAT,EMA,IMF																					

 = Top 20%

LOT 43

BANNABY BERKLEY J189 (APR)

ECMJ189

AMFU NHFU CAFU DDFU

DOB: 25/09/2013

APR


TE MANIA YORKSHIRE Y437 (AI)
TE MANIA BERKLEY B1 (AI)
TE MANIA LOWAN Z53 (AI) (ET)
SIRE: NENF235 KAROO B1 BERKLEY F235 (APR) (AI)
BANQUET XPLANATION X060 (AI) (ET)
KAROO QUEEN A257 (APR) (AI)
KAROO QUEEN X162 (APR) (AI)

B/R NEW DESIGN 036
VERMILION NEW DESIGN L805
VERMILION BLACKBIRD 5044
DAM: CCVE475 VERMONT KITE E475 (AI)
TE MANIA UNLIMITED U3271 (AI) (ET)
VERMONT KITE C240 (AI)
VERMONT KITE A255 (AI)

STRUCTURAL ASSESSMENT									
LOT 43	F	R	F	R					Date Assessed
J189	6	5	5	5	5	5	5	2	19/05/15

Notes: A higher birthweight F235 son, but still positive calving ease.

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

July 2015 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	+0.5	-4.7	+5.9	+43	+76	+100	+103	+10	+1.6	-6.1	+54	+3.7	+0.2	+0.7	-0.5	2.5	AB	DOM	HGRN	HGRS
ACC	43%	36%	62%	71%	62%	60%	60%	57%	46%	50%	36%	51%	45%	49%	48%	45%	45%	\$113	\$103	\$124	\$106
Traits Observed: BWT,200WT,400WT,SS,FAT,EMA,IMF																					

LOT 44

BANNABY BERKLEY J176 (APR)

ECMJ176

AMFU NHF CAFU DDFU

DOB: 7/09/2013

APR


TE MANIA YORKSHIRE Y437 (AI)
TE MANIA BERKLEY B1 (AI)
TE MANIA LOWAN Z53 (AI) (ET)
SIRE: NENF235 KAROO B1 BERKLEY F235 (APR) (AI)
BANQUET XPLANATION X060 (AI) (ET)
KAROO QUEEN A257 (APR) (AI)
KAROO QUEEN X162 (APR) (AI)

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 44	F	R	F	R					Date Assessed
J176	6	6	5	5	5	6	4	2	19/05/15

Notes:
Another higher birthweight F235 son, but still positive calving ease.

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

July 2015 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	--	-5.8	+6.2	+48	+86	+118	+122	+15	+1.7	-4.7	+65	+4.1	-0.7	-0.4	+0.4	1.4	AB	DOM	HGRN	HGRS
ACC	42%		62%	71%	64%	65%	63%	58%	45%	68%	36%	54%	53%	55%	56%	51%	48%	\$113	\$104	\$118	\$111
Traits Observed: BWT,200WT,400WT,SS,FAT,EMA,IMF																					

LOT 45

BANNABY PIONEER J184 (AI) (ET)

ECMJ184

AMFU NHFU CAFU DDFU

DOB: 18/09/2013

HBR


SITZ TRAVELER 8180
S A V FINAL ANSWER 0035
S A V EMULOUS 8145
SIRE: USA15688392 S A V PIONEER 7301
BOYD NEW DAY 8005
S A V BLACKBIRD 5297
S A V BLACKBIRD 1082

TWIN VALLEY PRECISION E161
BR MIDLAND
BR ROYAL LASS 7036-19
DAM: NZCD98 KO MOONGARRA D98 (AI) (ET)
C A FUTURE DIRECTION 5321
WALLAROY MOONGARRA X125 (AI) (ET)
TE MANIA MOONGARA Q301 (AI) (ET)


STRUCTURAL ASSESSMENT									
LOT 45	F	R	F	R					Date Assessed
J184	6	6	6	6	5	6	4	2	19/05/15

Notes: The only Pioneer son out of a great KO Moongara cow.

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

July 2015 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	+3.4	-8.8	+3.6	+45	+74	+91	+69	+12	+1.1	-5.4	+54	+6.6	+1.7	+1.6	+0.9	1.1	AB	DOM	HGRN	HGRS
ACC	53%	44%	63%	75%	71%	71%	69%	64%	56%	73%	41%	61%	62%	62%	62%	58%	57%	\$111	\$113	\$103	\$113
Traits Observed: BWT,200WT,400WT,SS,FAT,EMA,IMF																					

= Top 20%

LOT 46	BANNABY EMPEROR J186 (AI) (ET)	ECMJ186	AMFU NHFU CAFU DDFU	DOB: 24/09/2013	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)

TC STOCKMAN
 TC STOCKMAN 365
 TC PRIDE 0014
DAM: NZCF45 KO MOONGARRA F45 (AI) (ET)
 C A FUTURE DIRECTION S321
 WALLARDY MOONGARRA X125 (AI) (ET)
 TE MANIA MOONGARA Q301 (AI) (ET)


STRUCTURAL ASSESSMENT								
LOT 46	F	R	F	R				Date Assessed
J186	6	6	6	6	6	5	4	3

Notes: Finally, a low birthweight Emperor son from another good KO Moongara cow. \$ indexes in the top 15%.

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

July 2015 Angus Australia BREEDPLAN																					
	CE Dir	CE Dirs	Gest Lgth	Birth Wt.	200 Wt.	400 Wt.	600 Wt.	MC Wt.	Milk	Scrotal	D to Calv	Carc Wt.	EMA	Rib Fat	Rump Fat	REY	IMF	\$ INDEX VALUES			
EBV	+3.9	+4.9	-6.2	+3.6	+43	+78	+103	+91	+15	+1.5	-5.7	+58	+4.5	+0	+0.7	-0.4	2.3	AB	DOM	HGRN	HGRS
ACC	58%	52%	62%	74%	70%	71%	69%	66%	59%	73%	45%	64%	62%	62%	64%	59%	59%	\$120	\$111	\$128	\$116

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

 In Top 10%

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

 = Top 20%



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) and Contractural Arachnodactyly (CA).

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 AND CA?

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 and CA 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 and CA 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 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 and CA 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 and CA, replace AM with NH and CA 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 and CA 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 Carel Teseling at Angus Australia on 02 6773 4602.

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, carcass 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.



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 6772 3011 or email office@angusaustralia.com.au.

**If you would like a copy of our
catalogue posted to you please email
keith@bannabyangus.com.au**

