Bald Blair Angus

Since 1898

2016 Annual Bull Sale

1pm Tuesday 2nd August 2016,

Bald Blair, Guyra, NSW

ON OFFER

A/C Bald Blair Pastoral Co.

82 HERDBOOK & APR ANGUS BULLS

70 Rising 2 Years Old Angus Bulls
12 Yearling Angus Bulls

Inspections Welcome from 10am, or prior to sale date by appointment.

BALD BLAIR ANGUS

Sam & Kirsty White
Mobile: 0438 792 140
Ph: (02) 6779 2141
Fax: (02) 6779 1800
Email: samwhite@baldblair.com.au

Mrs Elizabeth White
Ph: (02) 6779 1038
Fax: (02) 6779 1800
Email: baldblair@bigpond.com

EU ACCREDITED

facebook address: https://www.facebook.com/baldblairangus
twitter address: https://twitter.com/BaldBlairAngus
linkedin address: https://www.linkedin.com/pub/sam-white/20/958/589
Instagram address: https://www.instagram.com/baldblairangus/

National Johne's Program MN3
Certificate No. NC16047

SELLING AGENTS

Elders

Nick Hall
Walcha
Ph (02) 6777 2011
Mobile 0427 437 203

Steve Gaff
Armidale
Mobile 0417 705 930

Wayne Jenkins
Guyra
Mobile 0428 293 556

AUCTIONEER

Paul Dooley, Mobile 0458 662 646 • paul@pauldooley.com.au

Welcome to Bald Blair

This is our 44th Annual on Property Bull Sale at Bald Blair. On behalf of my family and the team at Bald Blair, I would like to welcome those returning to Bald Blair and those visiting for the first time.

This year we will have on offer 82 Angus Bulls including 70 Rising Two Year Old Bulls, and 12 Yearling Angus Bulls. We are proud of this years draft of bulls which have grown out.

This year's sale we have two year old sons of Aryvale Bartel E7, Bald Blair Debonair D34, Bald Blair David G105, SAV Thunderbird 9061, Bald Blair Horatio H94 and Booroomooka Genius G120. Yearling Bulls sons of Sydgen Black Pearl, Aryvale General G18, Connealy Comrade 1385 and Bald Blair Right Answer J94.

The Bald Blair Angus Herd

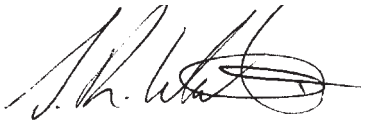
Bald Blair remains a Seed stock Herd backed by its own Commercial Herd. The commercial herd remains the proving ground for bulls from our seed stock operation. Commercially we remain strongly focused on the Japanese long fed market and the EU grain fed market supplying Rangers Valley Feedlot; and also on breeding our own replacement females. This continues today with our breeding objectives still focused on:

Fertility, Calving Ease, Growth, Carcase Data, (EMA and IMF in particular), Structure, and Genetic Diversity.

The EBV's in this year's catalogue are Genomically enhanced (Zoetis I50k). We have been genomically testing our herd for the last three years, in addition to all the other phenotypic measurements that we have always collected. Both phenotypic and genotypic data is essential in the ongoing development of the Bald Blair Herd. Our strong commitment to complete herd recording and subsequent analysis within Breedplan ensures the best accuracy of the EBV's that we can provide so that you can make better herd breeding decisions. The added benefit of Genomics technologies is the ability to ensure parent verification and manage unfavourable genetic conditions, such as AM, NH, CA and DD. The importance we place on EBV's in no way diminishes the importance of structural assessment that we also place in our herd, we continue our on-going assessment of the herd a number of times throughout the year.

In the last month I have had the opportunity to travel to the USA to attend the American Beef Improvement Federation Conference, which focused in genomics, its uses and forthcoming developments, in addition to cow productivity and efficiency. While over in the States I also had the opportunity to inspect many Bulls, AI centres and visit a number of Breeders. My reasons for our interest in the American herd is because of its size it does offer some unique options in terms of genetic diversity, with a number of lines being introduced into our herd. This in no uncertain terms diminishes the use of Australian bred sires in our herd, which are highly represented in this year's Bull Sale team. Each year we breed a number of Bald Blair sires and other Australian sires and get the opportunity to compare these with our introduced sires.

Bald Blair remains an MN3 herd in the NJDMAP.



Sam White

Open Day – Bull Inspection Sunday, 31 July 2016

We will have the bulls in the yards on Sunday, 31st July for paint branding before the sale. You are more than welcome to come and have a look at them from 10am until 2pm. We will have refreshments and lunch available throughout the day. If you are unable to come on the 31st July, inspections are welcome any time prior to the sale by appointment and from 10am on sale day.

Inspection

All bulls can be inspected from 10am on the Sale Day or at any time prior to the Sale. Simply contact Sam on mobile 0438 792140 or email samwhite@baldblair.com.au to arrange a time for inspection.

National Johne's Disease Market Assurance Program (NJPMAP)

Bald Blair is part of the National Johne's Disease Market Assurance Program and has a Monitored Negative 3, Johne's Disease Status, Cert. No. NC16047 expiry date 31/3/2017. Certificate Supplied. It is the purchasers responsibility to ensure that appropriate transportation protocol is maintained to ensure that this status is preserved if going to an identified similar status property. All bulls going to Queensland are available for immediate delivery.

Rebate

1. A rebate of 4% is payable to all agents who introduce their clients in writing prior to sale day and attend with or on behalf of their clients, and settle within 7 days.
2. A rebate of 2% is payable to all agents who introduce their clients in writing prior to sale day, but do not attend the sale, and settle within 7 days.

Insurance

We recommend insuring your new bull, which can be obtained on sale day with Elders Insurance (see advertisement on page 36).

GST

The sale is GST EXCLUSIVE. That is if you buy a bull for $3,000 then you will be invoiced the purchase price of the Bull, that is $3,000.00 plus 10% GST, which in this case amounts to $300.00. The total of the invoice will be $3,300.00.

Animal Tag identification

Herd Book and APR Tagging Code - Those animals with a BLUE TAG are on the Angus Society Herdbook Register, while those with a YELLOW TAG are APR's.

NLIS Tag - All Bald Blair Bulls have an NLIS Tag inserted in the right ear. All bulls have a management Tag that corresponds with this NLIS Tag.

Buyers Instruction Information

Buyers, please ensure that the Buyer Instruction Information sheet on the last page of the catalogue is completed in full to avoid any errors with your delivery instructions.

Refreshments

Morning tea will be available from 9.30am prior to 10am inspection. Lunch is provided and will available from 12 noon, sale commences at 1pm.

Disclaimer

Every care has been taken in the compilation of this catalogue to ensure the accuracy of information Supplied. However, no responsibility will be accepted for any errors which may have occurred.

Angus Assured Catalogue

Angus Australia Assured
✓PEDIGREE
✓BREEDPLAN
The pedigree & EBVs in this catalogue are supplied by Angus Australia.

Cattle producers using Angus Bulls are making more money than those who don't. But that doesn't apply to just any Angus bull. Don't be caught with UNREGISTERED bulls with unknown backgrounds and without Angus Group Breedplan figures. Progeny of unregistered bulls are INELIGIBLE FOR CAABTM and ASSURED ANGUSTM tags. As a service to bull buyers, the Angus Society has introduced a Quality Assured catalogue giving buyers confidence the bulls are registered and the catalogue truly reflects official data.Look for catalogues carrying this logo and become part of the Angus profit system. For more information contact The Angus Society Telephone (02) 6772 3011 or visit the website www.angusaustralia.com.au

BULL BREEDING SOUNDNESS EXAMINATION

All two year old bulls offered have undergone reproductive physical examination and a semen test. The semen test involved Crush Side Examination for Motility and Specialist Laboratory Examination for Morphology as prescribed by the Australian Cattle Veterinarians Association. The results are printed in the catalogue.

All yearling bulls will undergo a physical examination and semen test. At the time of printing of this catalogue they had not completed these tests, the results will be available on a supplementary sheet on sale day.

BULL STRUCTURAL ASSESSMENT

An independent structural assessment has been done on our sale draft and our females. This service is provided by Dick Whale, Independent Breeding Services.

VACCINATION AND DRENCH REGIME

All Bulls have received Cydectin Pour On (Worms), Flukizole C (Fluke), 7n1 Vaccine (Leptospirosis) and Vibriovax (Vibriosis) and Pestigard Vaccine (Pestivirus); plus they have all received there boosters vaccinations.

We continue to sample our herd for the incidence of Pestivirus exposure, and have undertaken whole herd vaccination with Pestigard on the property Bald Blair to eradicate it from our herd. All Two Year Old and Yearling Bulls, have been tested for the presence of pestivirus, and found to be negative. You can also be comfortable that we have complete herd vaccination program in place. All animals have received a vaccination of the Pestigard vaccine plus a booster vaccination. As with all vaccination programs, for example Lepto and Vibrio it remains the purchasers responsibility to maintain an annual booster program.

GENETIC DEFECT ANALYSIS AND MANAGMENT –

Arthorgryposis Multiplex (AM) or Curly Calf; All AM carrier animals are removed from the seedstock herd. There will be no AM carrier bulls offered for sale. Sale Bulls are denoted AMF or AMFU (ie from non offeding pedigrees). We do not use AM carriers bulls in our program.

Neuropathic Hydrocephalus (NH). All NH carrier animals are removed from the seedstock herd. There will be no NH carrier bulls offered for sale. Sale Bulls are denoted NHF or NHFU (ie from non offeding pedigrees). We do not use NH carriers bulls in our program.

Contractural Arachnodactyly (CA; otherwise know as fawn calf). All CA carrier animals are removed from the seedstock herd. There will be no CA carrier bulls offered for sale. Sale Bulls are denoted CAF or CAFU (ie from non offeding pedigrees). We do not use CA carriers bulls in our program.

Developmental Duplication (DD). In August 2013 this recessive genetic disorder was identified in the breed. It can present with calves being born with extra limbs should recessives meet. In managing this recessive gene, we have to date tested all offending pedigrees in our seed stock herds active breeding females. We have actively used DDF or DDFU sires in the Stud, since it was first identified in 2013, and we will continue to do so. While we have used DD carrier bulls in our own commercial herd, we do so cautiously, these carrier bulls can be used if your herd is not full of Dams that carry the recessive gene. Remember, as with all recessives, affected calves will only present on 25% of the time when a DDC sire is mated to a DDC dam, and only a portion of those may present with extra limbs. We have not identified any symptomatic DD affected calves in our herd to this time. There will be on offer a few sires in this year's sale that are DD Carriers, they will be denoted DDC.

GUYRA DISTRICT VETERINARY SERVICES
207 Falconer Street Guyra NSW 2365
Ph: 02 6779 1173 Fax: 02 6779 1174
Dr Leisa Brown
ABN 62 606 743 579

Guyra District Veterinary Services

Sam & Kirsty White
Bald Blair
GUYRA NSW 2365

7 June 2016

On the 25th and 26th of May 2016, I Dr Leisa Brown of Guyra District Veterinary Services carried out a breeding soundness evaluation on each bull listed in the 2016 'Bald Blair Angus' catalogue. This included:-

- *A physical examination*
- *Examination of the reproductive organs* – Internal palpation, measurement of scrotal circumference and full examination of penis and testicles
- *Semen collection and assessment of gross motility*
- *Semen morphology* – samples were assessed by an accredited morphologist at Australian Veterinary Semen Morphology

Semen morphology has become an integral part of the Veterinary Bull Breeding Soundness Evaluation. It allows assessment of individual sperm for defects that can potentially affect fertilisation and therefore conception. The most serious morphological defects can result in fertilisation of the ovum but not produce a viable embryo. In the paddock the result of this will be failure of that cow to achieve a pregnancy on that cycle. To achieve optimal fertility in a herd the conception rate needs to be 65% per cycle. The ultimate aim of a complete breeding soundness examination is to identify any risk factors that may compromise this.

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

Each bull listed in the 2016 Bald Blair catalogue has been found to pass the requirements set by the Australian Cattle Vets Association for a bull breeding examination.

Yours sincerely

Dr. Leisa Brown, BVSc Hons 8292.
Guyra District Veterinary Services

HERD STATUS CERTIFICATE

AUSTRALIAN JOHNE'S DISEASE MARKET ASSURANCE PROGRAM FOR CATTLE

Certificate No. NC16047

I certify that the cattle herd owned by:

BALD BLAIR PASTORAL CO

Bald Blair Angus

and run on the property: **Bald Blair, Gatwood, Brookfield & Aberfoyle Farm**

at: **Bald Blair GUYRA NSW 2365**

and which has been assigned the property identification code (PIC): **ND020113**

has satisfied the testing criteria and continues to meet the management standard required by the program.

A Herd Status of: **MN3**

was assigned in: **2001**

This status is valid until: **31/03/2017**

Veterinarian's name: **Leisa BROWN**

Veterinarian's address: **Guyra District Veterinary Services, 1/68 Ollera Street GUYRA NSW 2365**

Signature of Approved Veterinarian:

Date: 26/4/16

National Johne's Program

This certificate will be withdrawn if there is evidence of disease on the property or if the herd owner does not comply with the conditions of the Australian Johne's Disease Market Assurance Program for Cattle.

AUSTRALIAN JOHNE'S DISEASE MARKET ASSURANCE PROGRAM FOR CATTLE

13 April 2016

RECESSIVE GENETIC CONDITIONS

INFORMATION FOR BULL BUYERS

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

Putting undesirable Genetic Recessive Conditions in perspective

All animals, including humans, carry single copies (alleles) of undesirable or "broken" genes. In single copy form, these undesirable alleles usually cause no harm to the individual. But when animals carry 2 copies of certain undesirable or "broken" alleles it often results in bad consequences. Advances in genomics have facilitated the development of accurate diagnostic tests to enable the identification and management of numerous undesirable or "broken" genes. Angus Australia is proactive in providing its members and their clients with relevant tools and information to assist them in the management of known undesirable genes and our members are leading the industry in their use of this technology.

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

What are AM, NH, CA and DD?

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

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

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

How are the conditions inherited?

Research in the U.S. and Australia indicates that AM, NH, CA and DD are simply inherited recessive conditions. This means that a single gene (or pair of alleles) controls the condition. For this mode of inheritance two copies of the undesirable allele need to be present before the condition is seen; in which case you may get an abnormal calf. A more common example of a trait with a simple recessive pattern of inheritance is black and red coat colour.

Animals with only one copy of the undesirable allele (and one copy of the normal form of the allele) appear normal and are known as "carriers".

What happens when carriers are mated to other animals?

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

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

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

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 dam need to be a carrier.

How is the genetic status of animals reported?

DNA-based diagnostic tests have been developed which can be used to determine whether an individual animal is either a carrier or free of the alleles resulting in AM, NH, CA or DD.

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

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

AMF	Tested AM free
AMFU	Based on pedigree AM free – Animal has not been tested
AM__%	__% probability the animal is an AM carrier
AMC	Tested AM-Carrier
AMA	AM-Affected

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

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

Key point: The genetic status of an animal is subject to change and will be re- analysed and adjusted each week as DNA test results of relatives are received.

Implications for Commercial Producers

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

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

For further information contact Angus Australia's Breed Development and Innovation Manager at (02) 6773 4602.

Understanding Estimated Breeding Values (EBVs)

Estimated Breeding Values (EBVs) are predictions of an animal's genetic merit, based on available performance data on the individual and its relatives.

EBVs are expressed in the units of measurement for each particular trait. They are shown as +ive or -ive differences from the breed base. As the breed base is set to a historical benchmark, the average EBVs of animals in each year drop has changed over time as a result of genetic change within the breed. The current breed averages are shown below. These averages provide a useful benchmark for comparing EBVs for animals.

	July 2016 Angus Australia BREEDPLAN										
	Calving Ease Dir	Calving Ease Dtrs	Gest Length (days)	Birth Wt (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mature Cow Wt (Kg)	Milk (kg)	Days to Calving	Scrotal
	-0.2	-0.1	-3.5	+4.3	+41	+75	+98	+86	+14	-3.6	+1.6

Carc Wt (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	RBY (%)	IMF (%)	NFI-P (kg/day)	NFI-F (kg/day)	Docility (trial)	Angus Breeding	Domestic	Heavy Grain	Heavy Grass
+54	+4.4	+0.0	+0.0	+0.3	+1.5	+0.08	+0.14	+4	+$102	+$101	+$104	+$102

CALVING EASE TRAITS

Calving Ease (DIR): estimate of genetic differences among animals in the ability of their calves from 2 year old heifers to be born unassisted. Higher, more +ive, Calving Ease (DIR) EBVs are more favourable.

Calving Ease (DTRS): estimates of genetic differences among animals in the ability of their 2 year old daughters to calve without assistance. Higher, more +ive, Calving Ease (DTRS) EBVs are more favourable.

Gestation Length: estimate of genetic differences among animals in the number of days from the date of conception until the calf birth date. Lower, or more -ive, Gestation Length EBVs are generally more favourable.

Birth Wt: estimate of genetic differences between animals in kg of calf birth weight. Calf birth weight is the biggest contributing factor causing calving difficulty in heifers. While low Birth Wt EBVs are favoured for calving ease they are also often associated with lower growth potential. Small, or moderate, Birth Wt EBVs are more favourable.

FERTILITY TRAITS

Days to Calving (DC): estimate of genetic differences among in female fertility, expressed as the number of days from the start of the joining period until subsequent calving. Females with shorter DC EBVs tend to commence cycling earlier after calving and conceive earlier in the joining period. They also tend to attain puberty at a younger age as heifers. Lower, or more -ive, Days to Calving EBVs are more favourable.

Scrotal Size: estimate of the genetic differences among animals in scrotal circumference at 400 days of age. Increased scrotal size is associated with increased semen production in bulls, and earlier age at puberty of bull and heifer progeny. Larger, or more +ive, Scrotal Size EBVs are more favourable.

GROWTH TRAITS

200-Day Wt: estimate of the genetic differences among animals in weight at 200 days of age. This is a measure of an animal's early growth to weaning. It is an important trait for breeders turning off animals as vealers or weaners.

400-Day Wt: estimate of the genetic differences among animals in weight at 400 days of age. This is an important trait for breeders turning off animals as yearlings.

600-Day Wt: estimate of the genetic differences among animals in live-weight at 600 days of age. This is an important trait for breeders targeting the production of animals suited for heavy weight grass finished or grain fed market

MATERNAL TRAITS

Milk: estimate of the genetic differences among animals in milk production potential, expressed through variation in calf growth performance. Larger, more +ive, or moderate, Milk EBVs can be more favourable, depending on the environment.

Mature Cow Wt: estimate of the genetic differences among animals in cow weight at 5 years of age.

BALD BLAIR 2016 SALE BULL AVERAGE EBVS

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%	Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+0.4	+0.3	-4.3	+3.9	+45	+79	+102	+88	+17.8	-4.2	+1.6	+59	+5.5	+0.2	-0.0	+0.3	+2.0	+$106	+$104	+$108	+$105

CARCASE TRAITS

Carcase Wt: estimate of the genetic differences among animals in hot standard carcase weight at 750 days of age. Larger, more +ive, Carcase Weight EBVs are more favourable.

EMA: estimate of the genetic differences among animals in eye muscle area (cm2) at the 12/13th rib site on a 400kg carcase. Larger, more +ive, EMA EBVs are generally more favourable.

Rib Fat: estimate of the genetic differences among animals in fat depth (mm) at the 12/13th rib site, measures on a 400kg carcase. More positive (+ive), or more negative (-ive), Rib Fat EBVs may be more favourable, depending on your breeding goals.

Rump Fat: estimate of genetic differences among animals in fat depth at the P8 rump site on a standard 400kg carcase. More positive (+ive), or more negative (-ive), Rib Fat EBVs may be more favourable, depending on your breeding goals.

IMF%: estimate of genetic differences among animals in percentage intra-muscular fat (marbling) in a 400kg carcase.

EFFICIENCY TRAITS

Net Feed Intake (NFI): estimate of the genetic differences between animals in efficiency. NFI is measured either post weaning (NFI-P), in young bulls and heifers, fed at around 300 days of age, or in steers fed at around 560 days of age (NFI- F). Lower, more negative (–ive) NFI EBVs are more favourable.

TEMPERAMENT TRAITS

Docility: estimate of genetic differences between animals in temperament. Docility EBVs are expressed as differences in the percentage of progeny that will be scored with acceptable temperament (ie. either "docile" or "restless"). Higher Docility EBVs are more favourable.

$INDEX VALUES

Angus Breeding: 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 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: estimates the genetic differences between animals in net profitability per cow joined in a commercial self-replacing herd targeting the domestic supermarket trade, with progeny finished using either grass, grass supplemented by grain or grain finishing systems.

Heavy Grain: 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.

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

TRAITS OBSERVED

Indicates the traits that have been recorded for a particular animal and are contributing to the EBVs that have been calculated. These will appear directly below the table displaying the animals EBVs.

UNDERSTANDING ACCURACIES

The accuracy associated with an EBV gives an indication of its reliability, and the likely extent of its possible change as more information becomes available. As more data becomes available on animals (or its progeny, or relatives) then the accuracy of its EBVs for particular traits will increase.

Accuracies are influenced by the heritability of traits and the genetic associations existing between them. For lowly heritable traits, more information is required to achieve a similar accuracy to that of highly heritable traits.

Accuracies are expressed as percentages. The higher the percentage, the greater the chance that the EBV is a close estimate of the animal's true genetic merit, and the less likelihood that the EBV will change as more information becomes available.

For more information please contact

Angus Australia

Locked Bag 11, ARMIDALE NSW 2350

PH: (02) 6772 3011 Fax: (02) 6772 3095

Email: regos@angusaustrlia.com.au Web: www.angusaustralia.com.au

Angus GROUP BREEDPLAN EBV percentile bands for animals born in 2014*

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

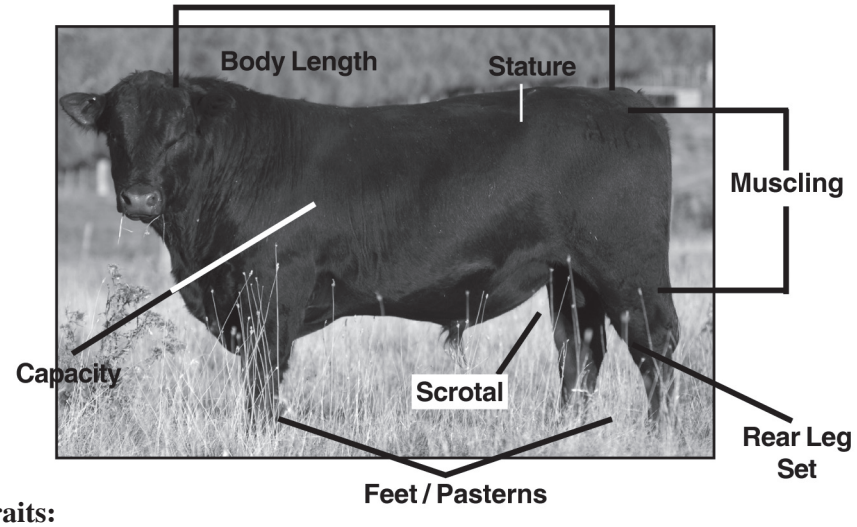
	Calv. Ease DIR (%)	Calv. Ease DTRS (%)	Gest. Length (days)	Birth Wt (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mature Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Days to Calv. (days)	Carcase Wt (kg)	Eye Muscle Area (sq. cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	Intra-Musc. Fat (%)	NFI-P (kg/d)	NFI-F (kg/d)	Docility (%)	Angus Breeding Index	Domestic Index	Heavy Grain Index	Heavy Grass Index
High 1%	+5.1	+4.4	-8.8	+0.8	+55	+99	+133	+129	+24	+3.4	-7.9	+78	+9.8	+2.8	+3.1	+2.1	+3.7	-0.38	-0.47	+33	+142	+125	+162	+132
High 5%	+4.0	+3.4	-7.0	+1.9	+51	+92	+122	+116	+21	+2.8	-6.7	+72	+8.0	+1.8	+2.0	+1.5	+3.1	-0.23	-0.26	+23	+131	+118	+146	+124
High 10%	+3.3	+2.8	-6.1	+2.4	+49	+88	+117	+109	+19	+2.5	-6.0	+68	+7.1	+1.4	+1.5	+1.2	+2.8	-0.16	-0.16	+19	+125	+115	+138	+119
High 15%	+2.7	+2.3	-5.5	+2.8	+48	+86	+114	+104	+18	+2.3	-5.6	+66	+6.6	+1.1	+1.2	+1.0	+2.6	-0.11	-0.10	+16	+121	+112	+132	+116
High 20%	+2.3	+1.9	-5.1	+3.1	+46	+84	+111	+101	+18	+2.2	-5.3	+64	+6.1	+0.9	+1.0	+0.9	+2.4	-0.08	-0.06	+13	+118	+110	+127	+114
High 25%	+1.9	+1.6	-4.7	+3.3	+46	+82	+108	+98	+17	+2.1	-5.0	+62	+5.8	+0.7	+0.8	+0.8	+2.2	-0.04	-0.02	+11	+115	+108	+123	+112
High 30%	+1.5	+1.3	-4.4	+3.6	+45	+81	+106	+95	+16	+2.0	-4.7	+61	+5.5	+0.5	+0.6	+0.6	+2.1	-0.01	+0.02	+10	+113	+107	+119	+110
High 35%	+1.1	+1.0	-4.1	+3.8	+44	+79	+104	+93	+16	+1.9	-4.5	+59	+5.2	+0.4	+0.4	+0.5	+1.9	+0.01	+0.05	+8	+110	+106	+116	+108
High 40%	+0.8	+0.7	-3.9	+3.9	+43	+78	+102	+91	+15	+1.8	-4.3	+58	+4.9	+0.2	+0.3	+0.5	+1.8	+0.04	+0.08	+7	+108	+104	+112	+106
High 45%	+0.5	+0.4	-3.6	+4.1	+42	+77	+100	+89	+15	+1.7	-4.1	+57	+4.6	+0.1	+0.1	+0.4	+1.6	+0.06	+0.12	+5	+106	+103	+109	+105
50%	+0.1	+0.1	-3.4	+4.3	+42	+76	+99	+87	+14	+1.6	-3.9	+55	+4.4	+0.0	-0.1	+0.3	+1.5	+0.09	+0.15	+4	+104	+101	+106	+103
Low 45%	-0.2	-0.2	-3.2	+4.5	+41	+74	+97	+84	+14	+1.5	-3.6	+54	+4.1	-0.2	-0.2	+0.2	+1.4	+0.11	+0.18	+2	+102	+100	+103	+101
Low 40%	-0.6	-0.5	-3.0	+4.7	+40	+73	+95	+82	+13	+1.4	-3.4	+53	+3.8	-0.3	-0.4	+0.1	+1.3	+0.13	+0.21	+1	+100	+99	+100	+99
Low 35%	-1.0	-0.8	-2.7	+4.9	+39	+72	+93	+80	+13	+1.3	-3.1	+51	+3.6	-0.4	-0.5	+0.0	+1.1	+0.16	+0.24	-1	+97	+97	+96	+98
Low 30%	-1.4	-1.1	-2.5	+5.0	+38	+70	+91	+78	+12	+1.2	-2.9	+49	+3.3	-0.6	-0.7	-0.1	+1.0	+0.18	+0.27	-3	+95	+95	+92	+96
Low 25%	-1.8	-1.5	-2.2	+5.3	+37	+69	+88	+75	+12	+1.1	-2.5	+48	+3.0	-0.7	-0.9	-0.2	+0.9	+0.21	+0.31	-4	+92	+94	+88	+93
Low 20%	-2.4	-1.9	-1.9	+5.5	+36	+67	+86	+72	+11	+1.0	-2.1	+45	+2.6	-0.9	-1.1	-0.4	+0.7	+0.24	+0.35	-6	+88	+92	+83	+91
Low 15%	-3.0	-2.4	-1.5	+5.8	+34	+64	+82	+69	+10	+0.9	-1.6	+42	+2.1	-1.1	-1.3	-0.5	+0.5	+0.28	+0.40	-8	+84	+89	+77	+88
Low 10%	-3.9	-3.1	-1.0	+6.1	+32	+61	+78	+64	+9	+0.7	-0.9	+38	+1.6	-1.4	-1.6	-0.7	+0.3	+0.33	+0.46	-11	+78	+86	+68	+83
Low 5%	-5.2	-4.1	-0.3	+6.7	+29	+56	+71	+57	+7	+0.4	+0.2	+32	+0.7	-1.8	-2.1	-1.0	+0.1	+0.40	+0.55	-15	+67	+80	+52	+75
Low 1%	-8.1	-6.2	+1.5	+7.8	+22	+46	+55	+43	+5	-0.2	+2.7	+22	-0.7	-2.5	-3.0	-1.6	-0.3	+0.52	+0.73	-21	+40	+66	+15	+55
	▲	▲									▲							▲	▲					
	Negative (lower) values more favourable										Negative (lower) values more favourable							Negative (lower) values more favourable						

* based on EBVs from the July 2016 Angus BREEDPLAN analysis.

Independent Breeding and Marketing Services (IBMS)

Genetic Type Summary (GTS) and Structure Assessment

All Bald Blair bulls were inspected and assessed on the IBMS Type/Structure system. All bulls in this catalogue were considered acceptable for soundness and muscling. If any potential buyers wish to discuss these bulls prior to the sale or on sale day, please contact Dick Whale at 0427 697 968 or at the Sale, or discuss this system with Sam White.



IBMS Genetic Type Summary (GTS) Traits:

Stature – Evaluation of an animals frame size, based on visual assessment of the animals hip height.

Score	0	5	10	15	20	25	30	35	40	45	50
Frame Score Equiv.				3	4	5	6	7	8		

Capacity – Evaluation of an animal by visual assessment combining depth of fore rib along with spring of rib and width of chest floor as well as depth of flank.

Score	0	5	10	15	20	25	30	35	40	45	50

The greater the score the greater an animals capacity

Body Length – Evaluation by visual assessment of an animals length from withers to pins.

Score	0	5	10	15	20	25	30	35	40	45	50

The greater the score the greater the body length

Front Feet – Evaluation by visual assessment of an animals front feet structure.

Score	0	5	10	15	20	25	30	35	40	45	50

Tending scissor claws ideal tending open claws

Hind Feet – Evaluation by visual assessment of an animals hind feet structure.

Score	0	5	10	15	20	25	30	35	40	45	50

Tending scissor claws ideal tending open claws

Rear Leg Set – Evaluation by visual assessment of an animals rear structure.

Score	0	5	10	15	20	25	30	35	40	45	50

Tending post legged ideal tending sickle hooked

Feet and Pasterns – evaluation by visual assessment of an animals length and strength of pastern and foot angle.

Score	0	5	10	15	20	25	30	35	40	45	50

Weaker pastern with less heel ideal stronger pastern with more heel

Muscling – Evaluation by visual assessment of an animals combined width of rump and hindquarter, with secondary consideration given to forearm muscling.

Score	0	5	10	15	20	25	30	35	40	45	50
Equivalent Muscle			D	D+	C-	C	C+	B-	B	B+	

Sheath – Evaluating the tightness of the sheath of the bull.

Score	1	2	3	4	5

Pendulous & Loose Good & Tight

Let IBMS tick all boxes for you

REVIEW AND DESIGN BREEDING PROGRAMS

- ☑ Breeding goals and markets targeted
- ☑ Breedplan and EBV's explained and tailored to your breeding aims
- ☑ Genetic defects (AM, NH, and others) explained in relation to the potential impact they may have on your herd
- ☑ Gene markers and molecular science understood. Taking your cattle breeding enterprise into the future

ASSISTING BULL SELECTION AND PURCHASES

- ☑ Selecting herd sires at a seedstock sales.
- ☑ Selecting the bulls best suited to your breeding program
- ☑ Do you know how much you should be paying for these bulls

ANNUAL HERD AND BULL ASSESSMENT

- ☑ Your breeders and herd sires accurately assessed for structural soundness.
- ☑ Non performing cows in your herd identified

ADD VALUE TO YOUR BREEDING HERD

- ☑ Similar prices achieved for your surplus to requirement females as your feedlot or grass finished steers.
- ☑ A beef herd with optimum returns and minimal input costs

INDEPENDENT BREEDING & MARKETING SERVICE

"Your Guide Through the Beef Breeding Maze"

PH: 0427 697 968 • FAX: 03 5721 5839

EMAIL: rgwhale@bigpond.com

AYRVALE BARTEL E7 (AI) (ET) — HBR

BORN: 9/09/2009 **GENETIC STATUS:** AMF, NHF, CAF, DDF **SOCIETY ID:** HIOE7

S: B/R NEW DIMENSION 7127 S: MYTTY IN FOCUS

SIRE: VTMB219 TE MANIA BARTEL B219 (AI) (ET) **DAM: BVVB32 EAGLEHAWK JEDDA B32 (AI)**

D: TE MANIA JEDDA W85 (AI) (ET) D: EAGLEHAWK JEDDA Z48 (AI)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
+5.3	+5.9	-5.1	+1.7	+49	+88	+110	+78	+27	-8.3	+2.4	+81	+9.4	+0.1	+0.6	-0.4	+3.7
96%	*92%*	*99%*	*99%*	*99%*	*99%*	*99%*	*98%*	*97%*	*67%*	*98%*	*95%*	*93%*	*93%*	*92%*	*89%*	*91%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$152	+$132	+$173	+$139

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

Notes: *Sire tested in the Angus Society Benchmarking Program Cohort 2.*

S A V THUNDERBIRD 9061 — HBR

BORN: 26/02/2009 **GENETIC STATUS:** AMF, NHF, CAF, DDF **SOCIETY ID:** USA16396499

S: SITZ TRAVELER 8180 S: S A V BISMARCK 5682

SIRE: USA0035 S A V FINAL ANSWER 0035 **DAM: USA15688293 S A V EMBLYNETTE 7411**

D: S A V EMULOUS 8145 D: S A V EMBLYNETTE 4408

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
+2.5	-0.7	-7.1	+2.6	+58	+103	+130	+115	+17	-4.3	+1.2	+78	+4.6	+1.4	-1.9	+0.7	+0.8
92%	*87%*	*99%*	*99%*	*98%*	*98%*	*98%*	*94%*	*91%*	*58%*	*97%*	*88%*	*89%*	*90%*	*87%*	*84%*	*87%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$117	+$117	+$114	+$120

Traits observed: Genomics

Notes: *I inspected this bull while in the US. He was introduced into our herd as an outcross pedigree.*

THOMAS GRADE UP 6849 — HBR

BORN: 7/03/2006 **GENETIC STATUS:** AMF, NHF, CAF, DDF **SOCIETY ID:** USA15356040

S: B/R NEW DESIGN 036 S: C A FUTURE DIRECTION 5321

SIRE: USA13395344 G A R PREDESTINED **DAM: USA14687169 THOMAS MISS LUCY 4206**

D: G A R EXT 4206 D: THOMAS MISS LUCY 0671

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
+0.1	+3.9	-2.0	+2.7	+38	+70	+91	+67	+16	-6.4	+1.7	+54	+3.1	+2.7	+3.5	-2.4	+3.4
88%	*76%*	*98%*	*98%*	*97%*	*97%*	*97%*	*96%*	*95%*	*66%*	*97%*	*90%*	*90%*	*91%*	*89%*	*86%*	*88%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$111	+$99	+$120	+$106

Traits observed:

BALD BLAIR DEBONAIR D34 (AI) — HBR

BORN: 18/07/2008 **GENETIC STATUS:** AMF, NHF, CAF, DDF **SOCIETY ID:** NBBD34

S: TE MANIA ULONG U41 (AI) (ET) S: BALD BLAIR NEW DESIGN U41 (AI)

SIRE: NBBA16 BALD BLAIR ULONG A16 (AI) **DAM: NBBX14 BALD BLAIR X14 (AI)**

D: BALD BLAIR Y107 (AI) D: BALD BLAIR V65 (AI)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
-1.5	+0.0	-3.8	+5.1	+51	+89	+115	+116	+16	-5.1	+2.4	+57	+4.4	+2.0	+1.7	-0.9	+2.3
89%	*77%*	*98%*	*98%*	*97%*	*97%*	*98%*	*94%*	*94%*	*64%*	*97%*	*91%*	*91%*	*91%*	*90%*	*86%*	*89%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$111	+$103	+$116	+$108

Traits observed: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

Notes: *Sire tested in the Angus Society Benchmarking Program Cohort 1.*

BALD BLAIR DAVID G105 (APR) (AI) — APR

BORN: 21/07/2011 **GENETIC STATUS:** AMFU, NHFU, CAFU, DDF **SOCIETY ID:** NBBG105

S: BALD BLAIR ULONG A16 (AI) S: NARRANGULLEN 1407 Z567 (APR) (AI) (ET)

SIRE: NBBD34 BALD BLAIR DEBONAIR D34 (AI) **DAM: NBBD171 BALD BLAIR D171 (APR)**

D: BALD BLAIR X14 (AI) D: BALD BLAIR A11 (AI) (ET)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
-1.9	+0.8	-3.8	+5.7	+47	+82	+104	+98	+12	-5.7	+1.7	+54	+4.9	+0.7	+1.1	-0.3	+2.7
71%	*57%*	*94%*	*94%*	*91%*	*90%*	*92%*	*84%*	*71%*	*47%*	*85%*	*78%*	*78%*	*81%*	*79%*	*73%*	*76%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$115	+$107	+$126	+$109

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

Notes: *Sire tested in the Angus Society Benchmarking Program Cohort 4.*

BALD BLAIR DAVID G111 (AI) — HBR

BORN: 22/07/2011 **GENETIC STATUS:** AMFU, NHC, CAFU, DDF **SOCIETY ID:** NBBG111

S: BALD BLAIR ULONG A16 (AI) S: B/R 65R GENESIS

SIRE: NBBD34 BALD BLAIR DEBONAIR D34 (AI) **DAM: NBBD89 BALD BLAIR D89 (AI)**

D: BALD BLAIR X14 (AI) D: BALD BLAIR A73 (AI)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
+3.1	+1.5	-4.6	+3.2	+44	+76	+106	+113	+22	-2.4	+0.0	+58	+4.9	+0.8	+0.2	-0.7	+2.8
66%	*51%*	*86%*	*86%*	*82%*	*82%*	*85%*	*81%*	*68%*	*46%*	*82%*	*73%*	*71%*	*73%*	*73%*	*66%*	*67%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$104	+$96	+$112	+$101

Traits observed: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

BALD BLAIR DIRECTOR G151 (APR) (AI) — APR

BORN: 27/07/2011 **GENETIC STATUS:** AM5%, NHFU, CAFU, DDF **SOCIETY ID:** NBBG151

S: C A FUTURE DIRECTION 5321 S: BALD BLAIR RIGHT TIME B35 (APR) (AI)

SIRE: USA14675477 B/R FUTURE DIRECTION 4268 **DAM: NBBD155 BALD BLAIR D155 (APR)**

D: B/R RUBY 9114 D: BALD BLAIR A84 (APR) (AI)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
-4.9	-1.9	-0.6	+6.9	+45	+71	+102	+85	+10	-5.0	+0.2	+61	+4.9	+2.9	+3.6	-1.3	+2.2
67%	*50%*	*92%*	*87%*	*83%*	*84%*	*87%*	*81%*	*67%*	*47%*	*84%*	*73%*	*71%*	*74%*	*73%*	*67%*	*68%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$97	+$85	+$96	+$97

Traits observed: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

BALD BLAIR HORATIO H94 (AI) — HBR

BORN: 24/07/2012 **GENETIC STATUS:** AMFU, NHFU, CAFU, DDF **SOCIETY ID:** NBBH94

S: S S OBJECTIVE T510 0T26 S: ARDROSSAN CONNECTION X15 (AI) (ET)

SIRE: USA15464043 G A R ULTIMATE **DAM: NBBC104 BALD BLAIR C104 (AI) (ET)**

D: G A R LOAD UP 1314 D: WATTLETOP USUAL U102 (ET)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
-2.3	-6.2	-0.7	+5.7	+53	+92	+121	+123	+10	-2.1	+0.8	+67	+8.9	-2.0	-2.6	+1.3	+2.5
68%	*56%*	*86%*	*86%*	*82%*	*82%*	*85%*	*81%*	*70%*	*50%*	*82%*	*73%*	*71%*	*74%*	*73%*	*67%*	*68%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$114	+$108	+$128	+$109

Traits observed: GL,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

BALD BLAIR GRADE UP H194 (ET) — HBR

BORN: 16/08/2012 **GENETIC STATUS:** AMFU, NHFU, CAFU, DDF **SOCIETY ID:** NBBH194

S: G A R PREDESTINED S: BALD BLAIR HIGHLANDER C126

SIRE: USA15356040 THOMAS GRADE UP 6849 **DAM: NBBE159 BALD BLAIR E159**

D: THOMAS MISS LUCY 4206 D: BALD BLAIR A133 (AI)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
+3.6	+2.2	-1.7	+0.7	+35	+59	+79	+55	+20	-2.0	+1.2	+50	+6.4	-2.1	-2.4	+0.8	+2.6
65%	*48%*	*72%*	*83%*	*81%*	*82%*	*85%*	*79%*	*69%*	*44%*	*79%*	*72%*	*68%*	*73%*	*70%*	*64%*	*66%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$93	+$97	+$96	+$92

Traits observed: BWT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

BALD BLAIR RIGHT ANSWER J94 (AI) — HBR

BORN: 23/07/2013 **GENETIC STATUS:** AMFU, NHFU, CAFU, DDFU **SOCIETY ID:** NBBJ94

S: S A V FINAL ANSWER 0035 S: SITZ NEW DESIGN 458N

SIRE: USA15832750 CONNEALY RIGHT ANSWER 746 **DAM: NBBG152 BALD BLAIR G152 (ET)**

D: HAPPY DELL OF CONANGA 262 D: BALD BLAIR Z61 (AI)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
+1.1	+1.0	-1.6	+4.0	+62	+106	+141	+102	+23	-5.1	+3.4	+77	+4.8	+0.7	+0.1	+0.3	+2.1
68%	*46%*	*95%*	*92%*	*87%*	*81%*	*80%*	*77%*	*64%*	*39%*	*77%*	*70%*	*60%*	*64%*	*62%*	*54%*	*53%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$143	+$127	+$151	+$139

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

Notes: *Sire tested in the Angus Society Benchmarking Program Cohort 5.*

AYRVALE GENERAL G18 (AI) — HBR

BORN: 3/11/2011 **GENETIC STATUS:** AMFU, NHFU, CAFU, DDF **SOCIETY ID:** HIOG18

S: TE MANIA YORKSHIRE Y437 (AI) S: TE MANIA BARTEL B219 (AI) (ET)

SIRE: VTMB1 TE MANIA BERKLEY B1 (AI) **DAM: HIOE3 AYRVALE EASE E3 (AI) (ET)**

D: TE MANIA LOWAN Z53 (AI) (ET) D: EAGLEHAWK JEDDA B32 (AI)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
+6.8	+6.1	-8.5	+2.0	+57	+95	+131	+124	+16	-8.9	+2.9	+82	+9.0	+0.9	-0.1	-0.6	+3.8
76%	*63%*	*98%*	*97%*	*94%*	*94%*	*94%*	*85%*	*72%*	*59%*	*91%*	*79%*	*80%*	*82%*	*80%*	*75%*	*78%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$165	+$133	+$195	+$149

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

SYDGEN BLACK PEARL 2006 — HBR

BORN: 1/01/2012 **GENETIC STATUS:** AMFU, NHFU, CAFU, DDF **SOCIETY ID:** USA17236055

S: SCR PROMISE 4042 S: CONNEALY FORWARD

SIRE: USA15354674 SYDGEN TRUST 6228 **DAM: USA16214508 SYDGEN ANITA 8611**

D: SYDGEN FOREVER LADY 4413 (ET) D: THREE TREES ANITA 5133

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
+2.4	+3.4	-7.3	+3.1	+52	+94	+117	+88	+20	-5.5	+0.7	+74	+8.7	-0.8	-1.6	+1.9	+1.3
84%	*57%*	*98%*	*98%*	*97%*	*87%*	*84%*	*80%*	*75%*	*36%*	*78%*	*77%*	*69%*	*71%*	*63%*	*62%*	*63%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$135	+$130	+$139	+$133

Traits observed: Genomics

Notes: *On my recent trip to the US I got to inspect this bull while he was out working with cows. He looked sound and his first progeny are available this year.*

CONNEALY COMRADE 1385 — HBR

BORN: 2/02/2011 **GENETIC STATUS:** AMFU, NHFU, CAFU, DDF **SOCIETY ID:** USA17031465

S: CONNEALY CONSENSUS S: G A R NEW DESIGN 5050 (ET)

SIRE: USA16447771 CONNEALY CONSENSUS 7229 **DAM: USA16454356 HAPPY GEE OF CONANGA 919**

D: BLUE LILLY OF CONANGA 16 D: HAP GINA OF CONANGA 260 4965

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
+5.9	+3.9	-8.9	-1.3	+40	+78	+81	+45	+22	-4.3	+0.5	+58	+10.5	+2.3	-0.1	+0.8	+2.0
72%	*45%*	*97%*	*96%*	*93%*	*90%*	*86%*	*80%*	*74%*	*37%*	*82%*	*78%*	*75%*	*77%*	*73%*	*68%*	*69%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$110	+$121	+$105	+$111

Traits observed: Genomics

EXAR UPSHOT 0562B — HBR

BORN: 22/01/2010 **GENETIC STATUS:** AMF, NHF, CAF, DDF **SOCIETY ID:** USA16541214

S: CONNEALY ONWARD S: ISU IMAGING Q 9111 (ET)

SIRE: USA14963730 SITZ UPWARD 307R **DAM: USA15932534 EXAR BARBARA T020**

D: SITZ HENRIETTA PRIDE 81M D: LCC MC HENRY BARBAR MG382

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
+1.4	-3.6	-4.3	+4.5	+50	+89	+106	+70	+21	-6.0	+1.3	+64	+11.0	+1.7	+0.3	+1.8	+1.2
89%	*76%*	*99%*	*98%*	*98%*	*98%*	*98%*	*94%*	*93%*	*61%*	*97%*	*89%*	*90%*	*91%*	*89%*	*86%*	*88%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$125	+$124	+$122	+$125

Traits observed: Genomics

RITO 9M25 OF RITA 5F56 PRED — HBR

BORN: 10/11/2008 **GENETIC STATUS:** AMF, NHF, CAF, DDC **SOCIETY ID:** USA16340278

S: B/R NEW DESIGN 036 S: C A FUTURE DIRECTION 5321

SIRE: USA13395344 G A R PREDESTINED **DAM: USA15142168 RITA 5F56 OF 1I98 FD**

D: G A R EXT 4206 D: RITA 1I98 OF 2356 RITO 6I6

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
+2.1	+2.9	-6.0	+3.7	+48	+82	+100	+71	+16	-5.5	+0.3	+69	+8.3	-0.5	-0.5	+0.8	+2.1
79%	*67%*	*98%*	*97%*	*95%*	*95%*	*95%*	*90%*	*86%*	*59%*	*93%*	*84%*	*84%*	*85%*	*80%*	*78%*	*80%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$124	+$121	+$128	+$120

Traits observed:

more give, less take

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Jon Spilsbury 0429 566 844
Stewart Morris 0428 600 271

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Bald Blair EBV Summary 2016

Lot	Ident	DOB	Sire	Dam	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	CWT	EMA	RIB	Rump	RBY	IMF	ABI	Dom.	Grain	Grass
1	NBBK169	1/08/2014	NBBG151	NBBG75	-4.7	-1.5	-0.2	+7.9	+51	+88	+127	+122	+12	-4.0	+1.7	+70	+5.1	+0.2	+1.0	-0.2	+2.3	+$116	+$98	+$126	+$111
2	NBBK52	21/07/2014	NAQF21	NBBG49	-0.5	-0.2	-9.1	+5.7	+52	+94	+126	+127	+19	-2.4	+2.5	+73	+7.3	+2.2	+2.2	+0.7	+1.0	+$114	+$108	+$110	+$117
3	NBBK198	11/08/2014	NGMG120	NBBH142	-0.7	-0.6	-4.3	+5.5	+50	+89	+115	+115	+19	-3.7	+2.2	+68	+6.6	-0.7	-0.6	+0.9	+1.8	+$112	+$108	+$117	+$110
4	NBBK178	2/08/2014	NDIG213	NBBF78	-2.2	-3.2	-1.2	+5.3	+43	+76	+102	+65	+18	-5.4	+1.2	+59	+4.4	+0.3	+0.6	-0.2	+2.3	+$107	+$99	+$111	+$104
5	NBBK199	11/08/2014	HIOE7	NBBH141	+1.7	+1.8	-2.8	+4.3	+48	+83	+109	+85	+22	-3.6	+2.5	+74	+7.8	-2.0	-1.9	+0.8	+2.6	+$120	+$114	+$131	+$115
6	NBBK40	19/07/2014	NBBG151	NBBE186	-2.0	-1.3	-3.0	+5.1	+44	+67	+96	+70	+13	-3.2	+0.7	+56	+4.2	+0.7	+1.8	-0.9	+1.9	+$88	+$85	+$81	+$92
7	NBBK140	28/07/2014	NBBG151	NBBG201	-4.5	-3.1	-3.4	+7.3	+48	+78	+114	+108	+13	-3.6	+1.1	+61	+4.6	+1.4	+2.1	-0.3	+1.8	+$99	+$88	+$99	+$99
8	NBBK225	15/08/2014	USA16541214	NBBX14	+2.1	-1.0	-1.9	+3.6	+45	+78	+99	+83	+23	-4.4	+2.5	+57	+6.5	+0.2	-1.1	+0.8	+1.6	+$102	+$104	+$101	+$103
9	NBBK41	19/07/2014	NDIG213	NBBD86	+1.7	+1.2	-5.0	+3.3	+43	+69	+94	+82	+16	-4.9	+1.4	+60	+5.1	+0.3	-0.5	+0.5	+1.8	+$103	+$100	+$104	+$102
10	NBBK6	11/07/2014	NBBG105	NBBE86	+2.9	+2.2	-3.5	+2.3	+41	+72	+93	+81	+20	-4.6	+1.4	+46	+3.0	+1.4	+0.9	-0.4	+1.9	+$99	+$99	+$97	+$99
11	NBBK80	23/07/2014	NBBG151	NBBG195	-1.2	+0.8	-4.6	+5.5	+44	+70	+91	+76	+9	-5.5	+1.2	+57	+3.4	+0.9	+1.4	+0.3	+1.2	+$95	+$97	+$89	+$98
12	NBBK202	11/08/2014	USA16340278	NBBX14	+0.5	+1.3	-2.8	+3.7	+41	+66	+78	+68	+15	-4.4	+0.8	+53	+4.8	-0.5	-0.9	+0.3	+2.2	+$89	+$97	+$89	+$88
13	NBBK220	15/08/2014	NGMG120	NBBH66	+2.5	-0.4	-6.4	+2.5	+43	+75	+92	+75	+11	-7.4	+1.6	+55	+6.9	+0.6	+0.9	+0.5	+2.2	+$122	+$116	+$128	+$117
14	NBBK215	14/08/2014	NBBD34	NBBZ88	+2.0	-1.3	-6.2	+3.9	+44	+81	+112	+126	+16	-4.4	+1.6	+58	+3.9	+1.7	+3.0	-0.6	+1.5	+$107	+$98	+$106	+$108
15	NBBK173	2/08/2014	NBBD34	NBBB51	-2.1	-4.9	-0.5	+6.1	+46	+80	+110	+85	+17	-3.8	+2.0	+53	+4.1	+0.8	+0.2	+0.0	+2.2	+$104	+$96	+$109	+$102
16	NBBK194	9/08/2014	HIOE7	NBBH898	+3.6	+2.9	-3.9	+1.8	+43	+71	+87	+46	+25	-4.3	+2.2	+62	+7.0	-0.3	+0.6	+0.2	+3.0	+$114	+$113	+$118	+$111
17	NBBK89	24/07/2014	NBBG105	NBBE45	+0.2	+1.6	-6.7	+3.7	+39	+65	+82	+72	+13	-6.7	+1.5	+43	+4.8	+3.1	+3.8	-0.5	+1.7	+$100	+$98	+$94	+$101
18	NBBK142	29/07/2014	NBBG105	NBBE150	-2.0	+1.4	-5.9	+5.8	+50	+87	+111	+98	+14	-4.7	+2.0	+64	+4.8	-0.4	-0.4	+0.5	+1.9	+$112	+$108	+$117	+$109
19	NBBK180	3/08/2014	NBBG105	NBBG211	+0.0	-0.3	-3.4	+4.5	+44	+79	+106	+84	+17	-5.0	+2.7	+49	+4.9	+1.4	+2.3	-0.4	+2.4	+$117	+$106	+$122	+$114
20	NBBK16	16/07/2014	NBBG105	NBBG20	+0.3	+2.3	-6.5	+4.2	+47	+85	+106	+79	+17	-5.6	+0.9	+58	+3.2	+3.1	+2.1	-0.4	+1.8	+$115	+$111	+$114	+$115
21	NBBK248	18/08/2014	NBBH94	NBBG132	-0.4	-1.6	-3.4	+4.2	+56	+99	+136	+116	+15	-3.5	+2.6	+74	+9.4	-0.5	-1.1	+1.4	+2.2	+$141	+$123	+$154	+$136
22	NBBK172	2/08/2014	NBBD34	NBBC42	-4.4	-0.3	-1.6	+6.7	+53	+94	+119	+113	+13	-2.8	+1.5	+65	+6.5	-1.4	-2.1	+1.1	+2.0	+$108	+$107	+$117	+$105
23	NBBK48	21/07/2014	NBBG151	NBBF52	-1.8	-0.6	-7.0	+5.3	+45	+76	+102	+93	+9	-4.6	+0.9	+60	+5.2	-0.2	+1.0	-0.3	+2.5	+$108	+$100	+$115	+$105
24	NBBK170	1/08/2014	NDIG213	NBBG142	-3.1	-3.3	-1.1	+6.1	+50	+84	+117	+107	+20	-3.4	+1.1	+75	+6.0	+1.4	+0.2	+0.1	+2.5	+$109	+$98	+$117	+$105
25	NBBK119	26/07/2014	NDIG213	NBBY99	-0.1	-1.4	-4.3	+5.3	+44	+71	+97	+110	+16	-3.6	+1.5	+66	+5.5	-1.3	-2.4	+0.9	+2.0	+$92	+$92	+$99	+$90
26	NBBK128	27/07/2014	NDIG213	NBBC142	+0.4	-0.7	-3.8	+4.2	+47	+78	+109	+102	+15	-4.4	+1.3	+66	+6.1	-0.9	-2.2	+0.7	+2.1	+$111	+$102	+$119	+$107
27	NBBK8	13/07/2014	HIOE7	NBBH35	+3.9	+4.7	-5.5	+2.2	+45	+77	+96	+77	+21	-7.5	+2.1	+65	+7.0	+0.0	+0.1	-0.1	+2.4	+$122	+$115	+$129	+$116
28	NBBK9	14/07/2014	NGMG120	NBBH50	+3.1	+2.6	-8.2	+3.0	+51	+92	+120	+98	+18	-4.6	+1.7	+68	+7.0	-0.5	+0.6	+0.4	+1.7	+$130	+$120	+$132	+$128
29	NBBK139	28/07/2014	NBBG151	NBBG34	+0.7	+1.7	-3.0	+4.1	+40	+69	+93	+62	+17	-4.3	+0.1	+57	+4.5	+1.6	+0.4	-0.4	+1.9	+$99	+$97	+$97	+$100
30	NBBL5	11/07/2015	USA16396499	NBBJ125	+1.8	-0.1	-8.6	+3.7	+58	+103	+138	+127	+18	-3.1	+2.1	+76	+4.9	-0.1	-1.9	+0.7	+1.2	+$122	+$115	+$125	+$123
31	NBBL44	16/07/2015	USA16396499	NBBJ40	+2.6	+1.4	-5.9	+2.2	+54	+96	+118	+90	+19	-5.2	+0.9	+71	+5.3	+0.7	-1.0	+0.4	+1.5	+$122	+$120	+$122	+$122
32	NBBL101	21/07/2015	NBBJ94	NBBJ290	+1.1	-0.1	-2.3	+2.8	+52	+87	+113	+74	+27	-2.7	+2.7	+64	+4.7	+0.3	+0.7	+0.2	+1.8	+$109	+$108	+$104	+$112
33	NBBL137	27/07/2015	NBBJ94	NBBG98	+2.6	+2.6	-2.7	+2.0	+55	+93	+122	+90	+25	-5.2	+1.9	+66	+5.5	-0.1	-0.1	+0.2	+1.7	+$126	+$118	+$126	+$126
34	NBBL77	19/07/2015	USA17236055	NBBE45	+2.2	+2.9	-8.8	+2.6	+47	+78	+99	+83	+18	-5.8	+1.0	+62	+6.8	+1.8	+1.8	+1.0	+1.3	+$118	+$115	+$114	+$119
35	NBBL138	27/07/2015	USA17236055	NBBG28	+0.0	+0.9	-4.4	+5.1	+48	+82	+103	+74	+15	-4.2	-0.2	+63	+7.0	-0.4	-0.6	+1.4	+1.5	+$114	+$114	+$114	+$114
36	NBBL127	26/07/2015	USA17236055	NBBD171	-1.1	+2.1	-4.3	+4.9	+51	+87	+117	+84	+13	-4.8	+1.1	+66	+8.0	-1.7	-2.2	+1.9	+1.6	+$129	+$119	+$136	+$125
37	NBBL139	27/07/2015	USA17236055	NBBG95	+2.7	+3.2	-3.8	+1.5	+43	+78	+94	+71	+19	-5.7	+1.7	+56	+6.3	+0.7	+0.3	+0.5	+1.5	+$111	+$113	+$108	+$111
38	NBBL64	17/07/2015	USA17031465	NBBE3	+4.0	+2.6	-10.3	+0.6	+42	+75	+89	+59	+20	-5.7	+2.2	+54	+7.4	+3.3	+2.8	+0.4	+1.7	+$115	+$116	+$109	+$117
39	NBBL78	19/07/2015	USA17031465	NBBG5	+3.7	+2.3	-8.8	+1.1	+44	+85	+97	+80	+13	-4.7	+0.7	+60	+6.7	-0.6	-0.7	+0.4	+2.5	+$120	+$121	+$128	+$116
40	NBBL46	16/07/2015	NBBJ94	NBBJ53	+1.6	+1.0	-6.1	+3.0	+54	+97	+127	+96	+22	-4.8	+3.9	+66	+4.6	+1.1	+1.3	+0.2	+2.1	+$134	+$122	+$140	+$131
41	NBBL216	10/08/2015	HIOG18	NBBJ184	+3.8	+3.0	-4.2	+3.3	+51	+91	+128	+126	+20	-5.7	+2.9	+71	+7.0	-0.7	-1.0	+0.0	+3.3	+$145	+$120	+$169	+$132

	CED	CEM	GL	BW	200	400	600	MCW	Milk	DC	SS	CWT	EMA	Rib	Rump	RBY	IMF	ABI	Dom.	Grain	Grass
Bald Blair Sale Bull AVG EBVs	**+0.4**	**+0.3**	**-4.3**	**+3.9**	**+45**	**+79**	**+102**	**+88**	**+17.8**	**-4.2**	**+1.6**	**+59**	**+5.5**	**+0.2**	**-0.0**	**+0.3**	**+2.0**	**+$106**	**+$104**	**+$108**	**+$105**
July 2016 Angus Group Breedplan Avg EBVs	-0.2	-0.1	-3.5	+4.3	+41	+75	+98	+86	+14	-3.6	+1.6	+54	+4.4	+0.0	+0.0	+0.3	+1.5	+102	+101	+104	+$102

Bald Blair Genetic Type Summary 2016

LOT	ANIM_IDENT	DOB	SIRE	DAM	Stat.	Cap.	BL	Ft. Ft.	Bk. Ft.	Leg Ang	P. Ang	Muscle	Doability	Sheath
1	NBBK169	1/08/2014	NBBG151	NBBG75	31	35	34	22	23	25	23	38	32	5
2	NBBK52	21/07/2014	NAQF21	NBBG49	25	37	29	23	24	26	24	39	30	4
3	NBBK198	11/08/2014	NGMG120	NBBH142	27	37	33	24	25	26	24	40	29	5
4	NBBK178	2/08/2014	NDIG213	NBBF78	25	36	29	23	24	27	23	38	33	5
5	NBBK199	11/08/2014	HIOE7	NBBH141	28	38	31	23	24	25	24	38	30	4
6	NBBK40	19/07/2014	NBBG151	NBBE186	25	37	28	24	25	26	24	38	32	5
7	NBBK140	28/07/2014	NBBG151	NBBG201	30	35	33	23	24	26	23	37	31	4
8	NBBK225	15/08/2014	USA16541214	NBBX14	25	36	29	23	24	26	24	38	30	5
9	NBBK41	19/07/2014	NDIG213	NBBD86	26	36	29	22	23	26	22	37	30	5
10	NBBK6	11/07/2014	NBBG105	NBBE86	23	37	26	23	24	27	22	40	32	4
11	NBBK80	23/07/2014	NBBG151	NBBG195	26	36	30	24	25	25	24	38	28	5
12	NBBK202	11/08/2014	USA16340278	NBBX14	23	36	27	22	23	24	25	38	31	5
13	NBBK220	15/08/2014	NGMG120	NBBH66	23	36	25	22	24	26	23	38	32	4
14	NBBK215	14/08/2014	NBBD34	NBBZ88	23	36	27	22	23	28	22	39	32	4
15	NBBK173	2/08/2014	NBBD34	NBBB51	30	34	34	21	24	26	24	35	33	4
16	NBBK194	9/08/2014	HIOE7	NBBH898	24	36	27	24	24	23	25	38	30	4
17	NBBK89	24/07/2014	NBBG105	NBBE45	28	35	31	23	24	26	24	38	34	5
18	NBBK142	29/07/2014	NBBG105	NBBE150	25	38	29	23	24	26	23	40	32	5
19	NBBK180	3/08/2014	NBBG105	NBBG211	24	37	27	22	23	27	23	39	32	4
20	NBBK16	16/07/2014	NBBG105	NBBG20	25	36	28	23	24	23	25	38	33	5
21	NBBK248	18/08/2014	NBBH94	NBBG132	26	37	30	23	24	27	22	39	31	5
22	NBBK172	2/08/2014	NBBD34	NBBC42	26	36	29	23	23	26	24	38	32	5
23	NBBK48	21/07/2014	NBBG151	NBBF52	28	35	31	23	24	25	23	37	31	5
24	NBBK170	1/08/2014	NDIG213	NBBG142	26	35	30	23	24	26	23	37	31	5
25	NBBK119	26/07/2014	NDIG213	NBBY99	27	36	30	22	24	26	24	37	32	5
26	NBBK128	27/07/2014	NDIG213	NBBC142	23	37	27	23	24	27	23	38	30	5
27	NBBK8	13/07/2014	HIOE7	NBBH35	23	35	26	22	23	26	23	37	30	5
28	NBBK9	14/07/2014	NGMG120	NBBH50	23	36	26	21	24	26	22	40	32	5
29	NBBK139	28/07/2014	NBBG151	NBBG34	25	34	28	23	24	27	23	35	31	5
30	NBBL5	11/07/2015	USA16396499	NBBJ125										
31	NBBL44	16/07/2015	USA16396499	NBBJ40										
32	NBBL101	21/07/2015	NBBJ94	NBBJ290										
33	NBBL137	27/07/2015	NBBJ94	NBBG98										
34	NBBL77	19/07/2015	USA17236055	NBBE45										
35	NBBL138	27/07/2015	USA17236055	NBBG28										
36	NBBL127	26/07/2015	USA17236055	NBBD171										
37	NBBL139	27/07/2015	USA17236055	NBBG95										
38	NBBL64	17/07/2015	USA17031465	NBBE3										
39	NBBL78	19/07/2015	USA17031465	NBBG5										
40	NBBL46	16/07/2015	NBBJ94	NBBJ53										
41	NBBL216	10/08/2015	HIOG18	NBBJ184										

Structure Scores on Yearling Bulls will be available on Sale Day

Bald Blair EBV Summary 2016

Lot	Ident	DOB	Sire	Dam	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	CWT	EMA	RIB	Rump	RBY	IMF	ABI	Dom.	Grain	Grass
42	NBBK304	2/09/2014	NBBG111	NBBF193	+3.4	+1.2	-6.8	+2.9	+46	+84	+115	+97	+27	-1.8	+0.0	+59	+5.3	+0.3	-0.1	-0.2	+2.4	+$111	+$104	+$116	+$111
43	NBBK247	18/08/2014	NBBD34	NBBC48	+2.4	+2.6	-8.4	+3.4	+42	+76	+93	+98	+12	-6.8	+1.7	+49	+3.7	+1.8	+2.4	-0.6	+2.0	+$110	+$107	+$113	+$107
44	NBBK231	16/08/2014	NGMG120	NBBH185	-3.5	-2.2	-3.0	+6.8	+51	+91	+123	+113	+23	-5.6	+3.6	+62	+7.4	-1.1	-0.6	+1.2	+2.5	+$127	+$111	+$144	+$119
45	NBBK284	28/08/2014	NBBG111	NBBF84	-0.4	+0.0	-4.7	+5.4	+51	+90	+124	+131	+19	-3.4	+0.7	+76	+5.5	-2.3	-2.5	+0.2	+1.7	+$106	+$99	+$113	+$104
46	NBBK269	22/08/2014	NDIG213	NBBZ31	+2.9	-3.9	-5.3	+2.1	+38	+64	+78	+53	+21	-4.5	+1.7	+55	+4.2	+2.3	+1.3	-0.2	+2.0	+$86	+$93	+$80	+$89
47	NBBK250	18/08/2014	USA16340278	NBBX14	+0.5	+1.2	-3.4	+4.5	+46	+78	+100	+90	+19	-3.6	+1.4	+62	+5.4	-0.8	-1.6	+0.7	+2.1	+$103	+$104	+$107	+$101
48	NBBK337	11/09/2014	NBBG111	NBBF164	-4.0	-1.8	-2.1	+5.8	+49	+85	+111	+109	+21	-2.5	+1.1	+68	+5.0	-2.2	-2.5	+1.1	+1.5	+$90	+$93	+$91	+$90
49	NBBK244	17/08/2014	NORF65	NBBD64	+0.0	-1.9	-3.6	+5.4	+47	+81	+114	+91	+15	-5.7	+1.7	+67	+6.4	-0.1	-1.3	+0.2	+2.4	+$122	+$106	+$134	+$115
50	NBBK301	2/09/2014	NBBG105	NBBG227	-1.8	-2.1	-0.9	+4.4	+41	+67	+92	+72	+16	-2.9	+1.3	+47	+2.9	+1.3	+1.6	-0.3	+1.7	+$84	+$86	+$76	+$88
51	NBBK246	17/08/2014	NBBG105	NBBG57	+3.1	+3.0	-4.9	+0.9	+36	+67	+81	+57	+22	-6.7	+1.6	+40	+4.1	+2.6	+3.9	-0.9	+2.0	+$105	+$104	+$99	+$105
52	NBBK352	21/09/2014	NBBG105	NBBG46	+0.5	+0.8	-4.2	+2.9	+43	+79	+101	+81	+23	-5.5	+1.7	+53	+3.4	+3.0	+2.9	-0.8	+1.8	+$106	+$102	+$102	+$106
53	NBBK302	2/09/2014	NBBG105	NBBG12	+4.3	+4.4	-6.6	+0.2	+35	+67	+81	+50	+20	-5.0	+1.5	+46	+3.7	+2.0	+0.9	-0.4	+1.8	+$98	+$103	+$92	+$100
54	NBBK325	8/09/2014	NBBG111	NBBG4	+3.1	+1.6	-6.6	+2.5	+47	+82	+113	+87	+20	-3.6	+2.1	+58	+6.7	+2.2	+1.5	-0.5	+2.0	+$117	+$107	+$116	+$118
55	NBBK353	21/09/2014	NBBH94	NBBG104	-3.1	-3.9	-0.5	+7.1	+51	+86	+112	+123	+10	-3.4	+1.9	+62	+6.9	-1.2	-2.4	+1.3	+2.3	+$106	+$102	+$119	+$100
56	NBBK313	5/09/2014	NORF65	NBBE15	+2.2	+0.4	-5.3	+2.7	+41	+72	+100	+87	+23	-5.5	+1.3	+54	+5.6	+1.1	+0.8	-0.1	+2.3	+$113	+$102	+$118	+$109
57	NBBK257	18/08/2014	NBBD34	NBBZ80	-4.8	-1.9	-0.7	+5.7	+40	+75	+101	+109	+17	-2.5	+1.8	+50	+4.3	+0.2	-0.5	+0.1	+1.7	+$80	+$82	+$81	+$81
58	NBBK291	31/08/2014	NBBG111	NBBE16	+2.1	+2.3	-6.2	+3.8	+44	+80	+106	+114	+14	-3.2	-0.6	+61	+4.1	-1.5	-1.3	+0.3	+2.4	+$111	+$106	+$122	+$106
59	NBBK357	23/09/2014	NBBH194	NBBH105	+1.1	+1.1	-3.8	+3.7	+45	+73	+103	+83	+20	-2.0	+1.2	+64	+6.5	-1.8	-2.7	+1.2	+2.2	+$105	+$101	+$110	+$103
60	NBBK252	19/08/2014	USA16340278	NBBX14	+0.3	+1.2	-3.2	+3.8	+45	+76	+90	+76	+17	-4.6	+1.3	+57	+4.9	+0.2	-0.2	+0.2	+2.1	+$98	+$104	+$99	+$98
61	NBBK259	18/08/2014	USA17028989	NBBX14	-2.2	-0.3	-3.7	+4.7	+51	+85	+108	+105	+21	-3.4	+2.0	+69	+5.7	-0.6	-2.1	+0.9	+1.8	+$97	+$100	+$99	+$97
62	NBBK322	8/09/2014	NBBH194	NBBH149	+0.9	+0.6	-4.0	+3.4	+46	+79	+106	+85	+20	-3.6	+2.2	+64	+6.9	-0.1	-0.5	+0.7	+2.4	+$116	+$109	+$123	+$113
63	NBBK283	28/08/2014	NBBG151	NBBG218	-1.3	-1.5	-1.5	+4.8	+42	+66	+97	+95	+14	-0.8	+0.3	+57	+5.5	-1.6	-1.2	+0.1	+2.0	+$81	+$81	+$80	+$84
64	NBBK267	22/08/2014	NBBH194	NBBH85	+4.2	+2.6	-4.4	+0.2	+32	+63	+78	+50	+22	-2.9	+2.0	+48	+4.2	+0.2	+0.7	-0.3	+1.7	+$85	+$94	+$76	+$90
65	NBBK113	25/07/2014	NBBH94	NBBG124	-0.6	-1.5	-2.7	+3.5	+42	+74	+91	+77	+20	-2.9	+1.1	+49	+6.3	-0.1	-1.1	+1.0	+2.5	+$99	+$103	+$105	+$97
66	NBBK134	28/07/2014	NDIG213	NBBA29	+0.9	-0.2	-4.7	+4.4	+38	+69	+93	+76	+20	-3.9	+1.2	+52	+7.6	-0.6	-1.2	+1.0	+1.9	+$103	+$100	+$107	+$101
67	NBBK112	25/07/2014	NDIG213	NBBG199	+0.6	-3.1	-4.3	+5.2	+43	+73	+99	+95	+15	-1.7	+1.1	+67	+4.7	-1.5	-2.5	+0.8	+2.3	+$93	+$94	+$100	+$91
68	NBBK102	24/07/2014	NBBD34	NBBG42	+0.1	+0.1	-6.3	+4.3	+46	+87	+107	+117	+12	-3.8	+1.7	+56	+2.6	-1.7	-1.3	+0.3	+2.3	+$106	+$107	+$117	+$102
69	NBBK166	1/08/2014	NBBD34	NBBD25	-0.9	+1.0	-3.2	+4.3	+43	+75	+94	+92	+16	-4.8	+1.6	+57	+3.9	+0.9	-0.4	-0.2	+1.6	+$89	+$94	+$87	+$90
70	NBBK92	24/07/2014	NBBD34	NBBD154	+1.7	+3.4	-4.4	+2.6	+36	+64	+73	+85	+10	-4.0	-0.4	+41	+3.2	+0.8	+0.0	+0.0	+2.2	+$86	+$97	+$88	+$86
71	NBBK149	29/07/2014	NBBD34	NBBC100	+1.6	+0.6	-3.2	+3.1	+40	+73	+96	+82	+22	-5.4	+2.8	+46	+5.2	+2.7	+2.9	-0.7	+1.7	+$103	+$99	+$99	+$104
72	NBBK97	24/07/2014	NAQF21	NBBG138	-0.3	-0.5	-5.7	+4.7	+44	+77	+103	+90	+19	-0.5	+1.4	+58	+7.7	+1.9	+1.6	+0.9	+0.7	+$90	+$96	+$75	+$99
73	NBBK133	28/07/2014	NAQF21	NBBC105	-0.1	-1.7	-4.6	+5.4	+45	+81	+114	+94	+18	-1.3	+2.9	+66	+8.4	+1.2	+2.0	+0.7	+0.7	+$102	+$99	+$90	+$109
74	NBBK236	16/08/2014	USA16340278	NBBX14	+0.5	+1.2	-3.3	+4.5	+46	+75	+91	+78	+18	-4.1	+0.8	+59	+5.3	+0.2	-0.3	+0.6	+2.2	+$101	+$105	+$103	+$100
75	NBBK210	13/08/2014	USA16541214	NBBX14	+2.2	-0.8	-3.6	+3.4	+43	+74	+89	+74	+22	-4.3	+2.1	+53	+6.8	+0.5	-1.2	+1.0	+1.2	+$92	+$102	+$85	+$95
76	NBBK349	18/09/2014	NBBG105	NBBF70	-1.6	+1.4	-7.0	+4.2	+43	+78	+88	+71	+14	-6.4	+1.5	+54	+3.9	+0.3	+1.1	+0.1	+1.9	+$102	+$107	+$102	+$100
77	NBBK354	21/09/2014	NBBH94	NBBG136	-2.1	-5.1	-1.2	+5.7	+51	+89	+117	+107	+17	-3.1	+1.4	+61	+6.3	-0.8	-1.3	+0.6	+2.5	+$110	+$104	+$121	+$106
78	NBBK286	30/08/2014	NBBH194	NBBH156	+2.3	+2.6	-4.3	+2.1	+37	+64	+85	+71	+22	-4.2	+3.3	+44	+5.6	-2.1	-1.7	+0.9	+2.5	+$102	+$101	+$110	+$98
79	NBBK281	28/08/2014	NBBH194	NBBH107	+1.3	+1.7	-3.2	+2.7	+38	+64	+88	+51	+22	-2.3	+0.0	+58	+7.7	-1.6	-1.7	+1.0	+2.3	+$101	+$101	+$103	+$101
80	NBBK243	17/08/2014	USA17028989	NBBX14	-2.8	-0.5	-3.2	+5.4	+50	+87	+108	+97	+17	-3.7	+2.4	+68	+6.2	-0.1	-1.7	+0.9	+1.7	+$100	+$103	+$102	+$100
81	NBBK287	30/08/2014	NBBG105	NBBG228	-2.3	-1.3	-3.4	+5.1	+44	+72	+98	+101	+14	-2.5	+1.0	+55	+6.3	-2.3	-2.7	+1.0	+1.5	+$84	+$88	+$84	+$86
82	NBBK268	22/08/2014	NORF65	NBBE2	-0.4	+0.0	-5.8	+3.3	+43	+70	+86	+80	+18	-6.5	+1.6	+55	+2.7	+1.4	+0.4	-0.1	+2.2	+$96	+$97	+$98	+$93
83	NBBK358	24/09/2014	NBBH194	NBBH210	+2.8	+1.1	-0.3	+0.5	+33	+55	+69	+42	+23	-2.5	+2.0	+42	+7.4	-1.6	-1.6	+1.1	+2.0	+$83	+$94	+$78	+$86

	CED	CEM	GL	BW	200	400	600	MCW	Milk	DC	SS	CWT	EMA	Rib	Rump	RBY	IMF	ABI	Dom.	Grain	Grass
Bald Blair Sale Bull AVG EBVs	**+0.5**	**+0.4**	**-4.8**	**+3.8**	**+46**	**+81**	**+106**	**+89**	**+20**	**-4.2**	**+1.9**	**+60**	**+5.0**	**-0.3**	**-0.6**	**+0.5**	**+1.8**	**+$108**	**+$105**	**+$110**	**+$106**
July 2016 Angus Group Breedplan Avg EBVs	-0.3	+0.0	-3.3	+4.4	+40	+74	+96	+86	+14	-3.5	+1.6	+54	+4.2	-0.1	-0.1	+0.3	+1.5	+$99	+$99	+$99	+$99

Bald Blair Genetic Type Summary 2016

LOT	ANIM_IDENT	DOB	SIRE	DAM	Stat.	Cap.	BL	Ft. Ft.	Bk. Ft.	Leg Ang	P. Ang	Muscle	Doability	Sheath
42	NBBK304	2/09/2014	NBBG111	NBBF193	27	36	30	23	24	27	24	37	31	5
43	NBBK247	18/08/2014	NBBD34	NBBC48	27	35	30	23	24	27	23	38	31	4
44	NBBK231	16/08/2014	NGMG120	NBBH185	23	37	26	22	23	26	24	38	32	5
45	NBBK284	28/08/2014	NBBG111	NBBF84	26	37	30	22	23	26	23	40	32	5
46	NBBK269	22/08/2014	NDIG213	NBBZ31	27	31	30	23	23	27	23	36	30	4
47	NBBK250	18/08/2014	USA16340278	NBBX14	25	36	28	23	24	27	23	37	32	5
48	NBBK337	11/09/2014	NBBG111	NBBF164	25	37	29	23	24	26	23	39	30	5
49	NBBK244	17/08/2014	NORF65	NBBD64	23	36	26	22	23	25	24	39	28	5
50	NBBK301	2/09/2014	NBBG105	NBBG227	23	36	26	23	24	26	23	39	33	5
51	NBBK246	17/08/2014	NBBG105	NBBG57	23	36	26	24	24	26	24	39	32	4
52	NBBK352	21/09/2014	NBBG105	NBBG46	23	36	26	22	24	26	24	40	32	4
53	NBBK302	2/09/2014	NBBG105	NBBG12	22	37	25	24	25	26	22	38	31	5
54	NBBK325	8/09/2014	NBBG111	NBBG4	22	35	26	22	23	26	24	38	32	5
55	NBBK353	21/09/2014	NBBH94	NBBG104	22	36	25	23	24	26	24	38	32	4
56	NBBK313	5/09/2014	NORF65	NBBE15	22	36	25	23	24	25	24	40	30	5
57	NBBK257	18/08/2014	NBBD34	NBBZ80	23	36	27	22	23	26	23	38	32	4
58	NBBK291	31/08/2014	NBBG111	NBBE16	26	35	29	22	23	26	23	35	32	5
59	NBBK357	23/09/2014	NBBH194	NBBH105	26	35	30	22	24	27	22	38	28	5
60	NBBK252	19/08/2014	USA16340278	NBBX14	25	37	29	21	23	25	25	38	31	5
61	NBBK259	18/08/2014	USA17028989	NBBX14	25	34	29	22	23	26	24	40	28	5
62	NBBK322	8/09/2014	NBBH194	NBBH149	22	37	26	22	23	26	21	38	31	5
63	NBBK283	28/08/2014	NBBG151	NBBG218	23	36	27	24	24	26	24	38	30	4
64	NBBK267	22/08/2014	NBBH194	NBBH85	22	36	26	23	24	26	23	37	31	5
65	NBBK113	25/07/2014	NBBH94	NBBG124	22	35	25	22	23	26	23	37	31	5
66	NBBK134	28/07/2014	NDIG213	NBBA29	21	36	25	23	24	25	25	40	32	4
67	NBBK112	25/07/2014	NDIG213	NBBG199	21	36	25	23	24	25	24	40	30	5
68	NBBK102	24/07/2014	NBBD34	NBBG42	29	36	33	23	24	26	23	37	29	4
69	NBBK166	1/08/2014	NBBD34	NBBD25	24	35	27	22	23	25	24	37	28	4
70	NBBK92	24/07/2014	NBBD34	NBBD154	23	36	27	22	23	27	22	38	28	4
71	NBBK149	29/07/2014	NBBD34	NBBC100	25	36	29	21	23	26	24	35	33	4
72	NBBK97	24/07/2014	NAQF21	NBBG138	25	36	28	21	23	26	23	39	30	3.5
73	NBBK133	28/07/2014	NAQF21	NBBC105	24	37	27	21	22	25	23	41	30	5
74	NBBK236	16/08/2014	USA16340278	NBBX14	22	36	26	22	23	26	23	39	29	5
75	NBBK210	13/08/2014	USA16541214	NBBX14	23	37	26	22	23	26	24	38	28	5
76	NBBK349	18/09/2014	NBBG105	NBBF70	21	36	24	24	24	26	24	40	31	5
77	NBBK354	21/09/2014	NBBH94	NBBG136	22	38	25	21	22	26	24	40	30	5
78	NBBK286	30/08/2014	NBBH194	NBBH156	22	36	25	23	24	26	24	37	29	5
79	NBBK281	28/08/2014	NBBH194	NBBH107	21	36	25	23	24	25	25	38	31	5
80	NBBK243	17/08/2014	USA17028989	NBBX14	23	36	26	22	24	25	24	36	31	5
81	NBBK287	30/08/2014	NBBG105	NBBG228	20	37	25	22	24	26	24	39	29	5
82	NBBK268	22/08/2014	NORF65	NBBE2	21	36	25	23	24	25	24	40	30	4
83	NBBK358	24/09/2014	NBBH194	NBBH210	20	36	24	23	24	26	21	38	30	5

Bald Blair Bulls Rising 2 Years

Denotes EBVs in Top 10% of Angus Breed

LOT 1 BALD BLAIR KERWIN K169 (APR) (AI) APR

BORN: 1/08/2014 **GENETIC STATUS:** AM2%, NHF, CAFU, DDFU **SOCIETY ID:** NBBK169

S: B/R FUTURE DIRECTION 4268
SIRE: NBBG151 BALD BLAIR DIRECTOR G151 (APR) (AI)
D: BALD BLAIR D155 (APR)

S: BALD BLAIR DEBONAIR D34 (AI)
DAM: NBBG75 BALD BLAIR G75 (APR) (AI)
D: BALD BLAIR A045 A45 (APR) (AI)

Notes: *K169 is a sound gowthy son of Bald Blair Director G151, sold to James Harris, Abington in 2013. K169 has a 600D wt in the top 5% of the breed, with above average marbling.*

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
-4.7	-1.5	-0.2	+7.9	+51	+88	+127	+122	+12	-4.0	+1.7	+70	+5.1	+0.2	+1.0	-0.2	+2.3
55%	*38%*	*86%*	*75%*	*69%*	*71%*	*75%*	*73%*	*58%*	*35%*	*74%*	*62%*	*57%*	*62%*	*60%*	*50%*	*52%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$116	+$98	+$126	+$111

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doability	Sheath
31	35	34	22	23	25	23	38	32	5

Traits observed: GL,CE,BWT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

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

Semen Motility	Scrotal Circumference	Semen Morphology
✓	43cm	92%

Vaccinated: *Pestigard, Vibrio, Lepto.*

LOT 2 BALD BLAIR KENDAL K52 (AI) HBR

BORN: 21/07/2014 **GENETIC STATUS:** AMFU, NHFU, CAFU, DDFU **SOCIETY ID:** NBBK52

S: K C F BENNETT PERFORMER
SIRE: NAQF21 ARDROSSAN FAIRFAX F21 (AI)
D: ARDROSSAN WILCOOLA D17 (AI)

S: BALD BLAIR DEBONAIR D34 (AI)
DAM: NBBG49 BALD BLAIR G49 (AI)
D: BALD BLAIR D124 (AI) (ET)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
-0.5	-0.2	-9.1	+5.7	+52	+94	+126	+127	+19	-2.4	+2.5	+73	+7.3	+2.2	+2.2	+0.7	+1.0
59%	*44%*	*86%*	*77%*	*73%*	*75%*	*78%*	*75%*	*64%*	*40%*	*78%*	*67%*	*64%*	*67%*	*66%*	*57%*	*58%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$114	+$108	+$110	+$117

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doability	Sheath
25	37	29	23	24	26	24	39	30	4

Traits observed: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

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

Semen Motility	Scrotal Circumference	Semen Morphology
✓	43cm	80%

Vaccinated: *Pestigard, Vibrio, Lepto.*

LOT 3 BALD BLAIR KINGSLEY K198 (APR) APR

BORN: 11/08/2014 **GENETIC STATUS:** AMFU, NHFU, CAFU, DDFU **SOCIETY ID:** NBBK198

S: ARDROSSAN EQUATOR A241 (AI) (ET)
SIRE: NGMG120 BOOROOMOOKA GENIUS G120 (AI)
D: BOOROOMOOKA WATARA JET C499 (AI)

S: BALD BLAIR DEBONAIR D34 (AI)
DAM: NBBH142 BALD BLAIR H142 (AI)
D: BALD BLAIR E172

Notes: *K198, is a very sound son of Booroomooka Genius G120, out of a Debonair D34 daughter with 200D, 400D and carcase weight EBV's in the top 10% of the breed.*

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
-0.7	-0.6	-4.3	+5.5	+50	+89	+115	+115	+19	-3.7	+2.2	+68	+6.6	-0.7	-0.6	+0.9	+1.8
57%	*40%*	*71%*	*76%*	*71%*	*73%*	*77%*	*73%*	*58%*	*38%*	*78%*	*64%*	*61%*	*64%*	*63%*	*54%*	*55%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$112	+$108	+$117	+$110

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doabilty	Sheath
27	37	33	24	25	26	24	40	29	5

Traits observed: CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

Semen Motility	Scrotal Circumference	Semen Morphology
✓	37cm	83%

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 4 BALD BLAIR KINKADE K178 (AI) HBR

BORN: 2/08/2014 **GENETIC STATUS:** AMFU, NHFU, CAFU, DDFU **SOCIETY ID:** NBBK178

S: TUWHARETOA REGENT D145 (AI) (ET)
SIRE: NDIG213 KENNY'S CREEK REGENT G213 (AI)
D: KENNY'S CREEK SATURN C189 (AI) (ET)

S: SITZ NEW DESIGN 458N
DAM: NBBF78 BALD BLAIR F78 (AI)
D: BALD BLAIR B136

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
-2.2	-3.2	-1.2	+5.3	+43	+76	+102	+65	+18	-5.4	+1.2	+59	+4.4	+0.3	+0.6	-0.2	+2.3
57%	*43%*	*86%*	*77%*	*73%*	*75%*	*78%*	*74%*	*60%*	*42%*	*79%*	*65%*	*63%*	*66%*	*65%*	*56%*	*57%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$107	+$99	+$111	+$104

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doabilty	Sheath
25	36	29	23	24	27	23	38	33	5

Traits observed: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

Semen Motility	Scrotal Circumference	Semen Morphology
✓	38.5cm	84%

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 5 BALD BLAIR KEEGAN K199 (APR) APR

BORN: 11/08/2014 **GENETIC STATUS:** AMFU, NHFU, CAFU, DDF **SOCIETY ID:** NBBK199

S: TE MANIA BARTEL B219 (AI) (ET)
SIRE: HIOE7 AYRVALE BARTEL E7 (AI) (ET)
D: EAGLEHAWK JEDDA B32 (AI)

S: BALD BLAIR HIGHLANDER C126
DAM: NBBH141 BALD BLAIR H141
D: BALD BLAIR D184

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
+1.7	+1.8	-2.8	+4.3	+48	+83	+109	+85	+22	-3.6	+2.5	+74	+7.8	-2.0	-1.9	+0.8	+2.6
63%	*54%*	*69%*	*77%*	*74%*	*76%*	*78%*	*76%*	*66%*	*42%*	*79%*	*68%*	*65%*	*68%*	*67%*	*59%*	*61%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$120	+$114	+$131	+$115

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doabilty	Sheath
28	38	31	23	24	25	24	38	30	4

Traits observed: CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

Semen Motility	Scrotal Circumference	Semen Morphology
✓	42cm	90%

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 6 BALD BLAIR KANSAS K40 (APR) — APR

BORN: 19/07/2014 **GENETIC STATUS:** AM2%, NHFU, CAFU, DDFU **SOCIETY ID:** NBBK40

S: B/R FUTURE DIRECTION 4268 S: BALD BLAIR HIGHLANDER C126

SIRE: NBBG151 BALD BLAIR DIRECTOR G151 (APR) (AI) **DAM: NBBE186 BALD BLAIR E186 (APR)**

D: BALD BLAIR D155 (APR) D: BALD BLAIR A59 (AI)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
-2.0	-1.3	-3.0	+5.1	+44	+67	+96	+70	+13	-3.2	+0.7	+56	+4.2	+0.7	+1.8	-0.9	+1.9
54%	*37%*	*70%*	*76%*	*71%*	*73%*	*77%*	*74%*	*59%*	*36%*	*77%*	*64%*	*60%*	*64%*	*63%*	*54%*	*54%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$88	+$85	+$81	+$92

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doability	Sheath
25	37	28	24	25	26	24	38	32	5

Traits observed: CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

Semen Motility	Scrotal Circumference	Semen Morphology
✓	39cm	92%

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 7 BALD BLAIR KERWIN K140 (APR) (AI) — APR

BORN: 28/07/2014 **GENETIC STATUS:** AM2%, NHFU, CAFU, DDFU **SOCIETY ID:** NBBK140

S: B/R FUTURE DIRECTION 4268 S: BALD BLAIR HIGHLANDER C126

SIRE: NBBG151 BALD BLAIR DIRECTOR G151 (APR) (AI) **DAM: NBBG201 BALD BLAIR G201**

D: BALD BLAIR D155 (APR) D: BALD BLAIR A23 (AI)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
-4.5	-3.1	-3.4	+7.3	+48	+78	+114	+108	+13	-3.6	+1.1	+61	+4.6	+1.4	+2.1	-0.3	+1.8
54%	*37%*	*85%*	*76%*	*71%*	*73%*	*77%*	*74%*	*58%*	*36%*	*77%*	*63%*	*60%*	*64%*	*63%*	*53%*	*54%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$99	+$88	+$99	+$99

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doability	Sheath
30	35	33	23	24	26	23	37	31	4

Traits observed: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

Semen Motility	Scrotal Circumference	Semen Morphology
✓	40cm	91%

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 8 BALD BLAIR KW CONSENSUS K225 (ET) — HBR

BORN: 15/08/2014 **GENETIC STATUS:** AMFU, NHFU, CAFU, DDFU **SOCIETY ID:** NBBK225

S: SITZ UPWARD 307R

SIRE: USA16541214 EXAR UPSHOT 0562B

D: EXAR BARBARA T020

S: BALD BLAIR NEW DESIGN U41 (AI)

DAM: NBBX14 BALD BLAIR X14 (AI)

D: BALD BLAIR V65 (AI)

Notes: *K225 is an Upshot son out of our old Matron dam NBB X14, who reaches 14 years of age this year and has a number of son for sale this year.*

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
+2.1	-1.0	-1.9	+3.6	+45	+78	+99	+83	+23	-4.4	+2.5	+57	+6.5	+0.2	-1.1	+0.8	+1.6
64%	*50%*	*74%*	*78%*	*74%*	*76%*	*78%*	*76%*	*69%*	*43%*	*78%*	*68%*	*65%*	*68%*	*67%*	*60%*	*62%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$102	+$104	+$101	+$103

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doability	Sheath
25	36	29	23	24	26	24	38	30	5

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

Semen Motility	Scrotal Circumference	Semen Morphology
✓	43.5cm	88%

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 9 BALD BLAIR KINKADE K41 (APR) (AI) (TW) APR

BORN: 19/07/2014 **GENETIC STATUS:** AMFU, NHFU, CAFU, DDFU **SOCIETY ID:** NBBK41

S: TUWHARETOA REGENT D145 (AI) (ET) S: NARRANGULLEN 1407 Z567 (APR) (AI) (ET)

SIRE: NDIG213 KENNY'S CREEK REGENT G213 (AI) **DAM: NBBD86 BALD BLAIR D86 (APR)**

D: KENNY'S CREEK SATURN C189 (AI) (ET) D: BALD BLAIR X60 (AI) (ET)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
+1.7	+1.2	-5.0	+3.3	+43	+69	+94	+82	+16	-4.9	+1.4	+60	+5.1	+0.3	-0.5	+0.5	+1.8
56%	*41%*	*71%*	*74%*	*71%*	*73%*	*74%*	*72%*	*61%*	*37%*	*72%*	*62%*	*57%*	*62%*	*58%*	*50%*	*54%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$103	+$100	+$104	+$102

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doability	Sheath
26	36	29	22	23	26	22	37	30	5

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

Semen Motility	Scrotal Circumference	Semen Morphology
✓	42cm	87%

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 10 BALD BLAIR KIMBERLY K6 (APR) APR

BORN: 11/07/2014 **GENETIC STATUS:** AMFU, NHFU, CAFU, DDF **SOCIETY ID:** NBBK6

S: BALD BLAIR DEBONAIR D34 (AI) S: SITZ NEW DESIGN 458N

SIRE: NBBG105 BALD BLAIR DAVID G105 (APR) (AI) **DAM: NBBE86 BALD BLAIR E86 (APR) (AI)**

D: BALD BLAIR D171 (APR) D: BALD BLAIR A85 (APR) (AI)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
+2.9	+2.2	-3.5	+2.3	+41	+72	+93	+81	+20	-4.6	+1.4	+46	+3.0	+1.4	+0.9	-0.4	+1.9
56%	*40%*	*72%*	*77%*	*72%*	*74%*	*78%*	*74%*	*60%*	*40%*	*78%*	*64%*	*62%*	*66%*	*64%*	*56%*	*57%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$99	+$99	+$97	+$99

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doability	Sheath
23	37	26	23	24	27	22	40	32	4

Traits observed: CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

Semen Motility	Scrotal Circumference	Semen Morphology
✓	40cm	Retest

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 11 BALD BLAIR KERWIN K80 (APR) (AI) APR

BORN: 23/07/2014 **GENETIC STATUS:** AM2%, NHFU, CAFU, DDFU **SOCIETY ID:** NBBK80

S: B/R FUTURE DIRECTION 4268 S: BALD BLAIR EXTRA E80 (AI)

SIRE: NBBG151 BALD BLAIR DIRECTOR G151 (APR) (AI) **DAM: NBBG195 BALD BLAIR G195**

D: BALD BLAIR D155 (APR) D: BALD BLAIR A31 (AI)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
-1.2	+0.8	-4.6	+5.5	+44	+70	+91	+76	+9	-5.5	+1.2	+57	+3.4	+0.9	+1.4	+0.3	+1.2
53%	*35%*	*85%*	*75%*	*70%*	*72%*	*77%*	*73%*	*57%*	*33%*	*76%*	*62%*	*59%*	*58%*	*55%*	*48%*	*52%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$95	+$97	+$89	+$98

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doability	Sheath
26	36	30	24	25	25	24	38	28	5

Traits observed: GL,BWT,200WT,400WT,600WT,SS,EMA,IMF,DOC,Genomics

Semen Motility	Scrotal Circumference	Semen Morphology
✓	42cm	86%

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 12 BALD BLAIR KOBE K202 (AI) (ET) HBR

BORN: 11/08/2014 **GENETIC STATUS:** AMFU, NHFU, CAFU, **DDC** **SOCIETY ID:** NBBK202

S: G A R PREDESTINED S: BALD BLAIR NEW DESIGN U41 (AI)

SIRE: USA16340278 RITO 9M25 OF RITA 5F56 PRED **DAM: NBBX14 BALD BLAIR X14 (AI)**

D: RITA 5F56 OF 1I98 FD D: BALD BLAIR V65 (AI)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
+0.5	+1.3	-2.8	+3.7	+41	+66	+78	+68	+15	-4.4	+0.8	+53	+4.8	-0.5	-0.9	+0.3	+2.2
61%	*47%*	*74%*	*78%*	*74%*	*76%*	*78%*	*76%*	*67%*	*42%*	*78%*	*67%*	*64%*	*67%*	*65%*	*58%*	*59%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$89	+$97	+$89	+$88

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doability	Sheath
23	36	27	22	23	24	25	38	31	5

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

Semen Motility	Scrotal Circumference	Semen Morphology
✓	39.5cm	80%

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 13 BALD BLAIR K220 (AI) HBR

BORN: 15/08/2014 **GENETIC STATUS:** AMFU, NHFU, CAFU, DDFU **SOCIETY ID:** NBBK220

S: ARDROSSAN EQUATOR A241 (AI) (ET) S: G A R ULTIMATE

SIRE: NGMG120 BOOROOMOOKA GENIUS G120 (AI) **DAM: NBBH66 BALD BLAIR H66 (AI)**

D: BOOROOMOOKA WATARA JET C499 (AI) D: BALD BLAIR Z5 (AI)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
+2.5	-0.4	-6.4	+2.5	+43	+75	+92	+75	+11	-7.4	+1.6	+55	+6.9	+0.6	+0.9	+0.5	+2.2
58%	*43%*	*85%*	*76%*	*71%*	*73%*	*77%*	*73%*	*59%*	*39%*	*78%*	*64%*	*61%*	*64%*	*63%*	*54%*	*55%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$122	+$116	+$128	+$117

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doabilty	Sheath
23	36	25	22	24	26	23	38	32	4

Traits observed: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

Semen Motility	Scrotal Circumference	Semen Morphology
✓	39cm	91%

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 14 BALD BLAIR KANE K215 (APR) APR

BORN: 14/08/2014 **GENETIC STATUS:** AMF, NHFU, CAFU, DDFU **SOCIETY ID:** NBBK215

S: BALD BLAIR ULONG A16 (AI) S: GARDENS HIGHMARK

SIRE: NBBD34 BALD BLAIR DEBONAIR D34 (AI) **DAM: NBBZ88 BALD BLAIR Z88 (APR) (AI)**

D: BALD BLAIR X14 (AI) D: BALD BLAIR S2 (APR) (AI)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
+2.0	-1.3	-6.2	+3.9	+44	+81	+112	+126	+16	-4.4	+1.6	+58	+3.9	+1.7	+3.0	-0.6	+1.5
61%	*50%*	*74%*	*77%*	*74%*	*76%*	*78%*	*76%*	*67%*	*45%*	*79%*	*67%*	*65%*	*67%*	*67%*	*59%*	*60%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$107	+$98	+$106	+$108

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doabilty	Sheath
23	36	27	22	23	28	22	39	32	4

Traits observed: CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

Semen Motility	Scrotal Circumference	Semen Morphology
✓	39.5cm	87%

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

McRae AgroServices is proud to have been part of the grass fed preparation of this years draft of Bald Blair Sale Bulls since weaning.

McRae AgroServices

Providing Pasture Agronomy Advice

Contact: Lindsay McRae, Agronomist

Mobile 0427 937 640 Email: mcraeas@aapt.net.au

LOT 15 BALD BLAIR KANE K173 (AI) HBR

BORN: 2/08/2014 **GENETIC STATUS:** AMFU, NHFU, CAFU, **DDC** **SOCIETY ID:** NBBK173

S: BALD BLAIR ULONG A16 (AI)
SIRE: NBBD34 BALD BLAIR DEBONAIR D34 (AI)
D: BALD BLAIR X14 (AI)

S: PERRY POWER DESIGN 715
DAM: NBBB51 BALD BLAIR B51 (AI)
D: BALD BLAIR Z61 (AI)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
-2.1	-4.9	-0.5	+6.1	+46	+80	+110	+85	+17	-3.8	+2.0	+53	+4.1	+0.8	+0.2	+0.0	+2.2
63%	*51%*	*86%*	*78%*	*74%*	*76%*	*79%*	*77%*	*68%*	*46%*	*79%*	*68%*	*66%*	*69%*	*67%*	*60%*	*61%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$104	+$96	+$109	+$102

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doability	Sheath
30	34	34	21	24	26	24	35	33	4

Traits observed: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

Semen Motility	Scrotal Circumference	Semen Morphology
✓	41.5cm	71%

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 16 BALD BLAIR KEEGAN K194 (APR) APR

BORN: 9/08/2014 **GENETIC STATUS:** AMFU, NHFU, CAFU, DDFU **SOCIETY ID:** NBBK194

S: TE MANIA BARTEL B219 (AI) (ET)
SIRE: HIOE7 AYRVALE BARTEL E7 (AI) (ET)
D: EAGLEHAWK JEDDA B32 (AI)

S: BALD BLAIR HIGHLANDER C126
DAM: NBBH898 BALD BLAIR H898
D: BALD BLAIR Z61 (AI)

Notes: *K194 is an Ayrvale Bartel E7 son, a great combination of calving ease and carcase EBV's, he has an IMF in the top 10% of the breed, and is the highest IMF bull offered for sale in this years catalogue.*

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
+3.6	+2.9	-3.9	+1.8	+43	+71	+87	+46	+25	-4.3	+2.2	+62	+7.0	-0.3	+0.6	+0.2	+3.0
63%	*54%*	*71%*	*77%*	*74%*	*76%*	*78%*	*76%*	*67%*	*43%*	*79%*	*68%*	*65%*	*68%*	*67%*	*59%*	*61%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$114	+$113	+$118	+$111

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doability	Sheath
24	36	27	24	24	23	25	38	30	4

Traits observed: CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

Semen Motility	Scrotal Circumference	Semen Morphology
✓	n.a.cm	n.a.

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 17 BALD BLAIR KIMBERLEY K89 (APR) APR

BORN: 24/07/2014 **GENETIC STATUS:** AMFU, NHFU, CAFU, DDFU **SOCIETY ID:** NBBK89

S: BALD BLAIR DEBONAIR D34 (AI)
SIRE: NBBG105 BALD BLAIR DAVID G105 (APR) (AI)
D: BALD BLAIR D171 (APR)

S: WILLALOOKA BUSHMAN B333 (AI)
DAM: NBBE45 BALD BLAIR E45 (APR) (AI)
D: BALD BLAIR B40 (APR) (AI)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
+0.2	+1.6	-6.7	+3.7	+39	+65	+82	+72	+13	-6.7	+1.5	+43	+4.8	+3.1	+3.8	-0.5	+1.7
56%	*39%*	*72%*	*76%*	*72%*	*74%*	*77%*	*74%*	*60%*	*36%*	*76%*	*64%*	*60%*	*63%*	*62%*	*52%*	*54%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$100	+$98	+$94	+$101

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doability	Sheath
28	35	31	23	24	26	24	38	34	5

Traits observed: CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

Semen Motility	Scrotal Circumference	Semen Morphology
✓	40cm	83%

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 18 BALD BLAIR KIMBERLEY K142 (APR) APR

BORN: 29/07/2014 **GENETIC STATUS:** AMFU, NHFU, CAFU, DDFU **SOCIETY ID:** NBBK142

S: BALD BLAIR DEBONAIR D34 (AI)
SIRE: NBBG105 BALD BLAIR DAVID G105 (APR) (AI)
D: BALD BLAIR D171 (APR)

S: BALD BLAIR C14 OF AMBUSH 28 C14 (APR) (AI)
DAM: NBBE150 BALD BLAIR E150 (APR)
D: BALD BLAIR A6 (AI)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
-2.0	+1.4	-5.9	+5.8	+50	+87	+111	+98	+14	-4.7	+2.0	+64	+4.8	-0.4	-0.4	+0.5	+1.9
55%	*36%*	*71%*	*77%*	*72%*	*74%*	*77%*	*74%*	*60%*	*35%*	*76%*	*64%*	*60%*	*64%*	*63%*	*54%*	*55%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$112	+$108	+$117	+$109

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doability	Sheath
25	38	29	23	24	26	23	40	32	5

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

Semen Motility	Scrotal Circumference	Semen Morphology
✓	42.5cm	78%

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 19 BALD BLAIR KIMBERLY K180 (APR) APR

BORN: 3/08/2014 **GENETIC STATUS:** AMFU, NHFU, CAFU, DDF **SOCIETY ID:** NBBK180

S: BALD BLAIR DEBONAIR D34 (AI)
SIRE: NBBG105 BALD BLAIR DAVID G105 (APR) (AI)
D: BALD BLAIR D171 (APR)

S: BALD BLAIR EXTRA E97 (AI)
DAM: NBBG211 BALD BLAIR G211 (APR)
D: BALD BLAIR E4 (APR) (AI)

Notes: *K180, is one of Bald Blair David G105 sons. David has been proven in the ASBP Cohort 4, a son of Debonair D34, and has some outstanding sons of which K180 is one.*

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
+0.0	-0.3	-3.4	+4.5	+44	+79	+106	+84	+17	-5.0	+2.7	+49	+4.9	+1.4	+2.3	-0.4	+2.4
54%	*35%*	*70%*	*76%*	*71%*	*73%*	*77%*	*73%*	*58%*	*33%*	*76%*	*63%*	*60%*	*63%*	*62%*	*52%*	*53%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$117	+$106	+$122	+$114

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doability	Sheath
24	37	27	22	23	27	23	39	32	4

Traits observed: CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

Semen Motility	Scrotal Circumference	Semen Morphology
✓	40.5cm	RETEST

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 20 BALD BLAIR KIMBERLEY K16 (APR) (TW) APR

BORN: 16/07/2014 **GENETIC STATUS:** AMFU, NHFU, CAFU, DDF **SOCIETY ID:** NBBK16

S: BALD BLAIR DEBONAIR D34 (AI)
SIRE: NBBG105 BALD BLAIR DAVID G105 (APR) (AI)
D: BALD BLAIR D171 (APR)

S: HARB PENDLETON 765 J H
DAM: NBBG20 BALD BLAIR G20 (APR) (AI)
D: BALD BLAIR E25 (APR) (AI)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
+0.3	+2.3	-6.5	+4.2	+47	+85	+106	+79	+17	-5.6	+0.9	+58	+3.2	+3.1	+2.1	-0.4	+1.8
56%	*39%*	*72%*	*73%*	*70%*	*71%*	*73%*	*71%*	*59%*	*33%*	*69%*	*62%*	*55%*	*61%*	*57%*	*49%*	*52%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$115	+$111	+$114	+$115

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doability	Sheath
25	36	28	23	24	23	25	38	33	5

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

Semen Motility	Scrotal Circumference	Semen Morphology
✓	43cm	81%

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 21 BALD BLAIR KENTUCKY K248 (APR) — APR

BORN: 18/08/2014 **GENETIC STATUS:** AMFU, NHFU, CAFU, DDFU **SOCIETY ID:** NBBK248

S: G A R ULTIMATE S: NARRANGULLEN 1407 Z567 (APR) (AI) (ET)

SIRE: NBBH94 BALD BLAIR HORATIO H94 (AI) **DAM: NBBG132 BALD BLAIR G132 (APR)**

D: BALD BLAIR C104 (AI) (ET) D: BALD BLAIR D57 (APR) (AI)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
-0.4	-1.6	-3.4	+4.2	+56	+99	+136	+116	+15	-3.5	+2.6	+74	+9.4	-0.5	-1.1	+1.4	+2.2
54%	*40%*	*67%*	*75%*	*70%*	*71%*	*76%*	*73%*	*59%*	*37%*	*76%*	*62%*	*59%*	*62%*	*62%*	*52%*	*53%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$141	+$123	+$154	+$136

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doability	Sheath
26	37	30	23	24	27	22	39	31	5

Traits observed: CE,BWT,200WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

Semen Motility	Scrotal Circumference	Semen Morphology
✓	42.5cm	RETEST

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 22 BALD BLAIR KANE K172 (AI) — HBR

BORN: 2/08/2014 **GENETIC STATUS:** AMFU, NHFU, CAFU, DDFU **SOCIETY ID:** NBBK172

S: BALD BLAIR ULONG A16 (AI) S: B/R AMBUSH 28

SIRE: NBBD34 BALD BLAIR DEBONAIR D34 (AI) **DAM: NBBC42 BALD BLAIR C42 (AI)**

D: BALD BLAIR X14 (AI) D: BALD BLAIR A65 (AI)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
-4.4	-0.3	-1.6	+6.7	+53	+94	+119	+113	+13	-2.8	+1.5	+65	+6.5	-1.4	-2.1	+1.1	+2.0
62%	*50%*	*86%*	*77%*	*74%*	*76%*	*78%*	*76%*	*67%*	*43%*	*78%*	*67%*	*65%*	*67%*	*67%*	*59%*	*60%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$108	+$107	+$117	+$105

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doability	Sheath
26	36	29	23	23	26	24	38	32	5

Traits observed: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

Semen Motility	Scrotal Circumference	Semen Morphology
✓	40.5cm	76%

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 23 BALD BLAIR KERWIN K48 (APR) (AI) — APR

BORN: 21/07/2014 **GENETIC STATUS:** AM2%, NHFU, CAFU, DDF **SOCIETY ID:** NBBK48

S: B/R FUTURE DIRECTION 4268 S: TE MANIA INFINITY 04 379 AB

SIRE: NBBG151 BALD BLAIR DIRECTOR G151 (APR) (AI) **DAM: NBBF52 BALD BLAIR F52 (APR) (AI)**

D: BALD BLAIR D155 (APR) D: BALD BLAIR C15 (APR) (AI)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
-1.8	-0.6	-7.0	+5.3	+45	+76	+102	+93	+9	-4.6	+0.9	+60	+5.2	-0.2	+1.0	-0.3	+2.5
56%	*41%*	*86%*	*76%*	*71%*	*71%*	*77%*	*74%*	*59%*	*40%*	*76%*	*63%*	*60%*	*64%*	*63%*	*54%*	*54%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$108	+$100	+$115	+$105

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doability	Sheath
28	35	31	23	24	25	23	37	31	5

Traits observed: GL,CE,BWT,200WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

Semen Motility	Scrotal Circumference	Semen Morphology
✓	39.5cm	95%

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 24 BALD BLAIR KINKADE K170 (APR) (AI) — APR

BORN: 1/08/2014 **GENETIC STATUS:** AMFU, NHFU, CAFU, DDFU **SOCIETY ID:** NBBK170

S: TUWHARETOA REGENT D145 (AI) (ET) S: B/R FUTURE DIRECTION 4268

SIRE: NDIG213 KENNY'S CREEK REGENT G213 (AI) **DAM: NBBG142 BALD BLAIR G142 (APR) (AI)**

D: KENNY'S CREEK SATURN C189 (AI) (ET) D: BALD BLAIR C155

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
-3.1	-3.3	-1.1	+6.1	+50	+84	+117	+107	+20	-3.4	+1.1	+75	+6.0	+1.4	+0.2	+0.1	+2.5
57%	*41%*	*86%*	*77%*	*73%*	*73%*	*77%*	*74%*	*60%*	*39%*	*78%*	*64%*	*62%*	*65%*	*64%*	*55%*	*57%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$109	+$98	+$117	+$105

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doability	Sheath
26	35	30	23	24	26	23	37	31	5

Traits observed: GL,CE,BWT,200WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

Semen Motility	Scrotal Circumference	Semen Morphology
✓	41.5cm	81%

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 25 BALD BLAIR KINKADE K119 (AI) HBR

BORN: 26/07/2014 **GENETIC STATUS:** AMFU, NHFU, CAFU, DDFU **SOCIETY ID:** NBBK119

S: TUWHARETOA REGENT D145 (AI) (ET) S: FHCC CLASSIC ROCK

SIRE: NDIG213 KENNY'S CREEK REGENT G213 (AI) **DAM: NBBY99 BALD BLAIR Y99 (AI)**

D: KENNY'S CREEK SATURN C189 (AI) (ET) D: BALD BLAIR V65 (AI)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
-0.1	-1.4	-4.3	+5.3	+44	+71	+97	+110	+16	-3.6	+1.5	+66	+5.5	-1.3	-2.4	+0.9	+2.0
57%	*40%*	*86%*	*77%*	*73%*	*75%*	*78%*	*74%*	*62%*	*38%*	*78%*	*64%*	*62%*	*65%*	*64%*	*55%*	*57%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$92	+$92	+$99	+$90

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doabilty	Sheath
27	36	30	22	24	26	24	37	32	5

Traits observed: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

Semen Motility	Scrotal Circumference	Semen Morphology
✓	41cm	84%

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 26 BALD BLAIR KINKADE K128 (APR) (AI) APR

BORN: 27/07/2014 **GENETIC STATUS:** AMFU, NHFU, CAFU, DDFU **SOCIETY ID:** NBBK128

S: TUWHARETOA REGENT D145 (AI) (ET) S: NARRANGULLEN 1407 Z567 (APR) (AI) (ET)

SIRE: NDIG213 KENNY'S CREEK REGENT G213 (AI) **DAM: NBBC142 BALD BLAIR C142**

D: KENNY'S CREEK SATURN C189 (AI) (ET) D: BALD BLAIR Y37 (AI)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
+0.4	-0.7	-3.8	+4.2	+47	+78	+109	+102	+15	-4.4	+1.3	+66	+6.1	-0.9	-2.2	+0.7	+2.1
57%	*41%*	*85%*	*76%*	*71%*	*73%*	*74%*	*72%*	*61%*	*38%*	*71%*	*62%*	*57%*	*62%*	*58%*	*50%*	*54%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$111	+$102	+$119	+$107

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doabilty	Sheath
23	37	27	23	24	27	23	38	30	5

Traits observed: GL,CE,BWT,200WT,400WT,DOC,Genomics

Semen Motility	Scrotal Circumference	Semen Morphology
✓	40.5cm	79%

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 27 BALD BLAIR KEEGAN K8 (AI) HBR

BORN: 13/07/2014 **GENETIC STATUS:** AMFU, NHFU, CAFU, DDFU **SOCIETY ID:** NBBK8

S: TE MANIA BARTEL B219 (AI) (ET) S: DUNOON EVERYTHING E499 (AI)

SIRE: HIOE7 AYRVALE BARTEL E7 (AI) (ET) **DAM: NBBH35 BALD BLAIR H35 (AI)**

D: EAGLEHAWK JEDDA B32 (AI) D: BALD BLAIR X24 (AI)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
+3.9	+4.7	-5.5	+2.2	+45	+77	+96	+77	+21	-7.5	+2.1	+65	+7.0	+0.0	+0.1	-0.1	+2.4
63%	*54%*	*86%*	*77%*	*74%*	*74%*	*78%*	*76%*	*66%*	*43%*	*78%*	*67%*	*65%*	*67%*	*67%*	*59%*	*60%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$122	+$115	+$129	+$116

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doabilty	Sheath
23	35	26	22	23	26	23	37	30	5

Traits observed: GL,CE,BWT,200WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

Semen Motility	Scrotal Circumference	Semen Morphology
✓	39.5cm	63%

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 28 BALD BLAIR KINGSLEY K9 (APR) (AI) APR

BORN: 14/07/2014 **GENETIC STATUS:** AMFU, NHFU, CAFU, DDFU **SOCIETY ID:** NBBK9

S: ARDROSSAN EQUATOR A241 (AI) (ET) S: TC FRANKLIN 619

SIRE: NGMG120 BOOROOMOOKA GENIUS G120 (AI) **DAM: NBBH50 BALD BLAIR H50 (APR) (AI)**

D: BOOROOMOOKA WATARA JET C499 (AI) D: BALD BLAIR F193 (APR)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
+3.1	+2.6	-8.2	+3.0	+51	+92	+120	+98	+18	-4.6	+1.7	+68	+7.0	-0.5	+0.6	+0.4	+1.7
57%	*41%*	*85%*	*76%*	*71%*	*71%*	*76%*	*73%*	*59%*	*37%*	*76%*	*63%*	*60%*	*64%*	*63%*	*53%*	*54%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$130	+$120	+$132	+$128

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doability	Sheath
23	36	26	21	24	26	22	40	32	5

Traits observed: GL,CE,BWT,200WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

Semen Motility	Scrotal Circumference	Semen Morphology
✓	39.5cm	74%

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 29 BALD BLAIR KERWIN K139 (APR) (AI) APR

BORN: 28/07/2014 **GENETIC STATUS:** AM2%, NHFU, CAFU, DDFU **SOCIETY ID:** NBBK139

S: B/R FUTURE DIRECTION 4268 S: HARB PENDLETON 765 J H

SIRE: NBBG151 BALD BLAIR DIRECTOR G151 (APR) (AI) **DAM: NBBG34 BALD BLAIR G34 (APR) (AI)**

D: BALD BLAIR D155 (APR) D: BALD BLAIR E154 (APR)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
+0.7	+1.7	-3.0	+4.1	+40	+69	+93	+62	+17	-4.3	+0.1	+57	+4.5	+1.6	+0.4	-0.4	+1.9
54%	*38%*	*85%*	*75%*	*70%*	*71%*	*76%*	*73%*	*58%*	*35%*	*76%*	*62%*	*59%*	*63%*	*62%*	*52%*	*53%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$99	+$97	+$97	+$100

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doability	Sheath
25	34	28	23	24	27	23	35	31	5

Traits observed: GL,CE,BWT,200WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

Semen Motility	Scrotal Circumference	Semen Morphology
✓	39cm	77%

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

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LOT 30 BALD BLAIR THUNDERBIRD L5 (APR) (AI) APR

BORN: 11/07/2015 **GENETIC STATUS:** AMFU, NHFU, CAFU, DDFU **SOCIETY ID:** NBBL5

S: S A V FINAL ANSWER 0035 S: BALD BLAIR DEBONAIR D34 (AI)

SIRE: USA16396499 S A V THUNDERBIRD 9061 **DAM: NBBJ125 BALD BLAIR J125 (APR) (AI)**

D: S A V EMBLYNETTE 7411 D: BALD BLAIR E186 (APR)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN																
CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
+1.8	-0.1	-8.6	+3.7	+58	+103	+138	+127	+18	-3.1	+2.1	+76	+4.9	-0.1	-1.9	+0.7	+1.2
61%	*51%*	*86%*	*76%*	*71%*	*71%*	*73%*	*72%*	*64%*	*36%*	*71%*	*64%*	*58%*	*63%*	*59%*	*52%*	*55%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$122	+$115	+$125	+$123

Traits observed: GL,BWT,200WT,DOC,Genomics

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 31 BALD BLAIR THUNDERBIRD L44 (AI) HBR

BORN: 16/07/2015 **GENETIC STATUS:** AMFU, NHFU, CAFU, DDF **SOCIETY ID:** NBBL44

S: S A V FINAL ANSWER 0035 S: RITO 9M25 OF RITA 5F56 PRED

SIRE: USA16396499 S A V THUNDERBIRD 9061 **DAM: NBBJ40 BALD BLAIR J40 (AI)**

D: S A V EMBLYNETTE 7411 D: BALD BLAIR G79 (AI)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN																
CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
+2.6	+1.4	-5.9	+2.2	+54	+96	+118	+90	+19	-5.2	+0.9	+71	+5.3	+0.7	-1.0	+0.4	+1.5
61%	*51%*	*86%*	*76%*	*71%*	*71%*	*73%*	*72%*	*63%*	*36%*	*71%*	*64%*	*58%*	*62%*	*59%*	*52%*	*54%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$122	+$120	+$122	+$122

Traits observed: GL,CE,BWT,200WT,DOC,Genomics

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 32 BALD BLAIR LEVI L101 (APR) (AI) APR

BORN: 21/07/2015 **GENETIC STATUS:** AM25%, NHFU, CAFU, DD5% **SOCIETY ID:** NBBL101

S: CONNEALY RIGHT ANSWER 746 S: BALD BLAIR HIGHLANDER C126

SIRE: NBBJ94 BALD BLAIR RIGHT ANSWER J94 (AI) **DAM: NBBJ290 BALD BLAIR J290 (APR)**

D: BALD BLAIR G152 (ET) D: BALD BLAIR B2 (AI) (ET)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN																
CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
+1.1	-0.1	-2.3	+2.8	+52	+87	+113	+74	+27	-2.7	+2.7	+64	+4.7	+0.3	+0.7	+0.2	+1.8
54%	*36%*	*85%*	*75%*	*69%*	*68%*	*70%*	*69%*	*57%*	*31%*	*67%*	*60%*	*49%*	*56%*	*52%*	*41%*	*44%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$109	+$108	+$104	+$112

Notes: *AM and DD status will be verified by Sale day.*

Traits observed: GL,CE,BWT,200WT,DOC,Genomics

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 33 BALD BLAIR LEVI L137 (APR) (AI) APR

BORN: 27/07/2015 **GENETIC STATUS:** AMFU, NHFU, CAFU, DDFU **SOCIETY ID:** NBBL137

S: CONNEALY RIGHT ANSWER 746 S: TC FRANKLIN 619

SIRE: NBBJ94 BALD BLAIR RIGHT ANSWER J94 (AI) **DAM: NBBG98 BALD BLAIR G98 (APR) (AI)**

D: BALD BLAIR G152 (ET) D: BALD BLAIR D99 (AI)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN																
CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
+2.6	+2.6	-2.7	+2.0	+55	+93	+122	+90	+25	-5.2	+1.9	+66	+5.5	-0.1	-0.1	+0.2	+1.7
55%	*38%*	*86%*	*76%*	*70%*	*68%*	*70%*	*70%*	*58%*	*29%*	*67%*	*60%*	*49%*	*56%*	*52%*	*42%*	*45%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$126	+$118	+$126	+$126

Traits observed: GL,CE,BWT,200WT,DOC,Genomics

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 34 BALD BLAIR BLACK PEARL L77 (APR) (AI) APR

BORN: 19/07/2015 **GENETIC STATUS:** AMFU, NHFU, CAFU, DDFU **SOCIETY ID:** NBBL77

S: SYDGEN TRUST 6228 S: WILLALOOKA BUSHMAN B333 (AI)

SIRE: USA17236055 SYDGEN BLACK PEARL 2006 **DAM: NBBE45 BALD BLAIR E45 (APR) (AI)**

D: SYDGEN ANITA 8611 D: BALD BLAIR B40 (APR) (AI)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
+2.2	+2.9	-8.8	+2.6	+47	+78	+99	+83	+18	-5.8	+1.0	+62	+6.8	+1.8	+1.8	+1.0	+1.3
60%	*41%*	*86%*	*76%*	*72%*	*69%*	*71%*	*71%*	*62%*	*29%*	*68%*	*62%*	*51%*	*56%*	*51%*	*43%*	*47%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$118	+$115	+$114	+$119

Traits observed: GL,CE,BWT,200WT,DOC,Genomics

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 35 BALD BLAIR BLACK PEARL L138 (APR) (AI) APR

BORN: 27/07/2015 **GENETIC STATUS:** AMFU, NHFU, CAFU, DDFU **SOCIETY ID:** NBBL138

S: SYDGEN TRUST 6228 S: B/R FUTURE DIRECTION 4268

SIRE: USA17236055 SYDGEN BLACK PEARL 2006 **DAM: NBBG28 BALD BLAIR G28 (APR) (AI)**

D: SYDGEN ANITA 8611 D: BALD BLAIR Y153 (APR)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
+0.0	+0.9	-4.4	+5.1	+48	+82	+103	+74	+15	-4.2	-0.2	+63	+7.0	-0.4	-0.6	+1.4	+1.5
60%	*41%*	*86%*	*76%*	*72%*	*69%*	*71%*	*70%*	*60%*	*29%*	*67%*	*62%*	*52%*	*58%*	*53%*	*45%*	*48%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$114	+$114	+$114	+$114

Traits observed: GL,CE,BWT,200WT,DOC,Genomics

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 36 BALD BLAIR BLACK PEARL L127 (APR) (AI) APR

BORN: 26/07/2015 **GENETIC STATUS:** AMFU, NHFU, CAFU, DDFU **SOCIETY ID:** NBBL127

S: SYDGEN TRUST 6228 S: NARRANGULLEN 1407 Z567 (APR) (AI) (ET)

SIRE: USA17236055 SYDGEN BLACK PEARL 2006 **DAM: NBBD171 BALD BLAIR D171 (APR)**

D: SYDGEN ANITA 8611 D: BALD BLAIR A11 (AI) (ET)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
-1.1	+2.1	-4.3	+4.9	+51	+87	+117	+84	+13	-4.8	+1.1	+66	+8.0	-1.7	-2.2	+1.9	+1.6
61%	*41%*	*86%*	*77%*	*73%*	*70%*	*72%*	*71%*	*62%*	*30%*	*69%*	*62%*	*53%*	*59%*	*54%*	*46%*	*48%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$129	+$119	+$136	+$125

Traits observed: GL,CE,BWT,200WT,DOC,Genomics

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 37 BALD BLAIR BLACK PEARL L139 (APR) (AI) APR

BORN: 27/07/2015 **GENETIC STATUS:** AMFU, NHFU, CAFU, DDFU **SOCIETY ID:** NBBL139

S: SYDGEN TRUST 6228 S: BALD BLAIR DEBONAIR D34 (AI)

SIRE: USA17236055 SYDGEN BLACK PEARL 2006 **DAM: NBBG95 BALD BLAIR G95 (APR) (AI)**

D: SYDGEN ANITA 8611 D: BALD BLAIR D172 (APR)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
+2.7	+3.2	-3.8	+1.5	+43	+78	+94	+71	+19	-5.7	+1.7	+56	+6.3	+0.7	+0.3	+0.5	+1.5
51%	*37%*	*85%*	*74%*	*68%*	*63%*	*63%*	*60%*	*50%*	*28%*	*48%*	*54%*	*46%*	*49%*	*46%*	*44%*	*44%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$111	+$113	+$108	+$111

Traits observed: GL,CE,BWT,200WT,DOC

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 38 BALD BLAIR COMRADE L64 (APR) (AI) APR

BORN: 17/07/2015 **GENETIC STATUS:** AMFU, NHFU, CAFU, DDFU **SOCIETY ID:** NBBL64

S: CONNEALY CONSENSUS 7229 S: WILLALOOKA BUSHMAN B333 (AI)

SIRE: USA17031465 CONNEALY COMRADE 1385 **DAM: NBBE3 BALD BLAIR E3 (APR) (AI)**

D: HAPPY GEE OF CONANGA 919 D: BALD BLAIR Z30 (APR) (AI)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
+4.0	+2.6	-10.3	+0.6	+42	+75	+89	+59	+20	-5.7	+2.2	+54	+7.4	+3.3	+2.8	+0.4	+1.7
56%	*37%*	*86%*	*76%*	*71%*	*71%*	*72%*	*71%*	*62%*	*30%*	*69%*	*62%*	*54%*	*60%*	*56%*	*47%*	*50%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$115	+$116	+$109	+$117

Traits observed: GL,CE,BWT,200WT,DOC,Genomics

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 39 BALD BLAIR COMRADE L78 (AI) HBR

BORN: 19/07/2015 **GENETIC STATUS:** AMFU, NHFU, CAFU, DDFU **SOCIETY ID:** NBBL78

S: CONNEALY CONSENSUS 7229 S: TE MANIA INFINITY 04 379 AB

SIRE: USA17031465 CONNEALY COMRADE 1385 **DAM: NBBG5 BALD BLAIR G5 (AI)**

D: HAPPY GEE OF CONANGA 919 D: BALD BLAIR E56 (AI) (ET)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
+3.7	+2.3	-8.8	+1.1	+44	+85	+97	+80	+13	-4.7	+0.7	+60	+6.7	-0.6	-0.7	+0.4	+2.5
56%	*39%*	*86%*	*76%*	*71%*	*70%*	*71%*	*71%*	*60%*	*33%*	*68%*	*62%*	*54%*	*60%*	*56%*	*47%*	*50%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$120	+$121	+$128	+$116

Traits observed: GL,CE,BWT,200WT,DOC,Genomics

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 40 BALD BLAIR LEVI L46 (APR) (AI) APR

BORN: 16/07/2015 **GENETIC STATUS:** AMFU, NHFU, CAFU, DDF **SOCIETY ID:** NBBL46

S: CONNEALY RIGHT ANSWER 746 S: SITZ JACKSON 431T

SIRE: NBBJ94 BALD BLAIR RIGHT ANSWER J94 (AI) **DAM: NBBJ53 BALD BLAIR J53 (APR) (AI)**

D: BALD BLAIR G152 (ET) D: BALD BLAIR F52 (APR) (AI)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
+1.6	+1.0	-6.1	+3.0	+54	+97	+127	+96	+22	-4.8	+3.9	+66	+4.6	+1.1	+1.3	+0.2	+2.1
54%	*37%*	*86%*	*76%*	*69%*	*68%*	*70%*	*69%*	*56%*	*30%*	*67%*	*60%*	*49%*	*56%*	*52%*	*41%*	*43%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$134	+$122	+$140	+$131

Traits observed: GL,CE,BWT,200WT,DOC,Genomics

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 41 BALD BLAIR GENERAL L216 (APR) (AI) APR

BORN: 10/08/2015 **GENETIC STATUS:** AMFU, NHFU, CAFU, DDFU **SOCIETY ID:** NBBL216

S: TE MANIA BERKLEY B1 (AI) S: RENNYLEA GALILEO G10 (AI)

SIRE: HIOG18 AYRVALE GENERAL G18 (AI) **DAM: NBBJ184 BALD BLAIR J184**

D: AYRVALE EASE E3 (AI) (ET) D: BALD BLAIR F96

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
+3.8	+3.0	-4.2	+3.3	+51	+91	+128	+126	+20	-5.7	+2.9	+71	+7.0	-0.7	-1.0	+0.0	+3.3
55%	*41%*	*85%*	*76%*	*71%*	*70%*	*72%*	*71%*	*58%*	*35%*	*69%*	*61%*	*54%*	*60%*	*56%*	*47%*	*49%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$145	+$120	+$169	+$132

Traits observed: GL,BWT,200WT,DOC,Genomics

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 42 BALD BLAIR KYLE K304 (APR) — APR

BORN: 2/09/2014 **GENETIC STATUS:** AMFU, NHF, CAFU, DDFU **SOCIETY ID:** NBBK304

S: BALD BLAIR DEBONAIR D34 (AI) S: BALD BLAIR HIGHMARK D112

SIRE: NBBG111 BALD BLAIR DAVID G111 (AI) **DAM: NBBF193 BALD BLAIR F193 (APR)**

D: BALD BLAIR D89 (AI) D: BALD BLAIR D91 (APR) (AI)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
+3.4	+1.2	-6.8	+2.9	+46	+84	+115	+97	+27	-1.8	+0.0	+59	+5.3	+0.3	-0.1	-0.2	+2.4
53%	*36%*	*68%*	*75%*	*71%*	*73%*	*77%*	*74%*	*59%*	*34%*	*77%*	*63%*	*60%*	*64%*	*63%*	*53%*	*52%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$111	+$104	+$116	+$111

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doability	Sheath
27	36	30	23	24	27	24	37	31	5

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

Semen Motility	Scrotal Circumference	Semen Morphology
✓	37.5cm	87%

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 43 BALD BLAIR KANE K247 (APR) — APR

BORN: 18/08/2014 **GENETIC STATUS:** AMFU, NHFU, CAFU, DDFU **SOCIETY ID:** NBBK247

S: BALD BLAIR ULONG A16 (AI) S: B/R AMBUSH 28

SIRE: NBBD34 BALD BLAIR DEBONAIR D34 (AI) **DAM: NBBC48 BALD BLAIR AMBUSH C48 (APR) (AI)**

D: BALD BLAIR X14 (AI) D: BALD BLAIR Z4 (APR) (AI)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
+2.4	+2.6	-8.4	+3.4	+42	+76	+93	+98	+12	-6.8	+1.7	+49	+3.7	+1.8	+2.4	-0.6	+2.0
62%	*50%*	*74%*	*77%*	*74%*	*76%*	*79%*	*76%*	*67%*	*44%*	*79%*	*68%*	*65%*	*67%*	*67%*	*59%*	*60%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$110	+$107	+$113	+$107

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doability	Sheath
27	35	30	23	24	27	23	38	31	4

Traits observed: CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

Semen Motility	Scrotal Circumference	Semen Morphology
✓	46cm	RETEST

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 44 BALD BLAIR KINGSLEY K231 (AI) — HBR

BORN: 16/08/2014 **GENETIC STATUS:** AMFU, NHFU, CAFU, DDF **SOCIETY ID:** NBBK231

S: ARDROSSAN EQUATOR A241 (AI) (ET)

SIRE: NGMG120 BOOROOMOOKA GENIUS G120 (AI)

D: BOOROOMOOKA WATARA JET C499 (AI)

S: TE MANIA AFRICA A217 (AI)

DAM: NBBH185 BALD BLAIR H185 (ET)

D: BALD BLAIR A133 (AI)

Notes: *Another Booromooka Genius G120 son with a lot of appeal. K231 has 200D, 400D, 600D growth and EMA in the top 10% of the breed, in addition to his Angus Breeding Index, Heavy Grain Index and the Heavy Grass Index also in the top 10% of the breed. A bull that can hit a number of markets. We have collected 200 straws of semen out of K231 for within herd use.*

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
-3.5	-2.2	-3.0	+6.8	+51	+91	+123	+113	+23	-5.6	+3.6	+62	+7.4	-1.1	-0.6	+1.2	+2.5
58%	*44%*	*85%*	*75%*	*70%*	*69%*	*72%*	*70%*	*59%*	*40%*	*69%*	*62%*	*55%*	*60%*	*57%*	*49%*	*52%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$127	+$111	+$144	+$119

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doability	Sheath
23	37	26	22	23	26	24	38	32	5

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

Semen Motility	Scrotal Circumference	Semen Morphology
✓	39.5cm	72%

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 45 BALD BLAIR KYLE K284 HBR

BORN: 28/08/2014 **GENETIC STATUS:** AMFU, NHF, CAFU, DDF **SOCIETY ID:** NBBK284

S: BALD BLAIR DEBONAIR D34 (AI) S: NICHOLS EXTRA K205

SIRE: NBBG111 BALD BLAIR DAVID G111 (AI) **DAM: NBBF84 BALD BLAIR F84 (AI)**

D: BALD BLAIR D89 (AI) D: BALD BLAIR C70 (AI)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
-0.4	+0.0	-4.7	+5.4	+51	+90	+124	+131	+19	-3.4	+0.7	+76	+5.5	-2.3	-2.5	+0.2	+1.7
54%	*40%*	*70%*	*75%*	*70%*	*72%*	*76%*	*73%*	*59%*	*37%*	*76%*	*63%*	*60%*	*63%*	*62%*	*52%*	*52%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$106	+$99	+$113	+$104

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doability	Sheath
26	37	30	22	23	26	23	40	32	5

Traits observed: CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

Semen Motility	Scrotal Circumference	Semen Morphology
✓	36.5cm	76%

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 46 BALD BLAIR KINKADE K269 HBR

BORN: 22/08/2014 **GENETIC STATUS:** AMFU, NHFU, CAFU, DDFU **SOCIETY ID:** NBBK269

S: TUWHARETOA REGENT D145 (AI) (ET) S: PERRY POWER DESIGN 715

SIRE: NDIG213 KENNY'S CREEK REGENT G213 (AI) **DAM: NBBZ31 BALD BLAIR Z31 (AI)**

D: KENNY'S CREEK SATURN C189 (AI) (ET) D: BALD BLAIR X14 (AI)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
+2.9	-3.9	-5.3	+2.1	+38	+64	+78	+53	+21	-4.5	+1.7	+55	+4.2	+2.3	+1.3	-0.2	+2.0
59%	*44%*	*74%*	*78%*	*74%*	*76%*	*79%*	*75%*	*62%*	*43%*	*79%*	*66%*	*64%*	*66%*	*65%*	*57%*	*58%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$86	+$93	+$80	+$89

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doability	Sheath
27	31	30	23	23	27	23	36	30	4

Traits observed: CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

Semen Motility	Scrotal Circumference	Semen Morphology
✓	43cm	89%

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 47 BALD BLAIR K250 (ET) HBR

BORN: 18/08/2014 **GENETIC STATUS:** AMFU, NHFU, CAFU, **DDC** **SOCIETY ID:** NBBK250

S: G A R PREDESTINED S: BALD BLAIR NEW DESIGN U41 (AI)

SIRE: USA16340278 RITO 9M25 OF RITA 5F56 PRED **DAM: NBBX14 BALD BLAIR X14 (AI)**

D: RITA 5F56 OF 1I98 FD D: BALD BLAIR V65 (AI)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
+0.5	+1.2	-3.4	+4.5	+46	+78	+100	+90	+19	-3.6	+1.4	+62	+5.4	-0.8	-1.6	+0.7	+2.1
61%	*47%*	*74%*	*78%*	*74%*	*76%*	*78%*	*76%*	*67%*	*42%*	*78%*	*67%*	*65%*	*67%*	*65%*	*58%*	*59%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$103	+$104	+$107	+$101

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doability	Sheath
25	36	28	23	24	27	23	37	32	5

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

Semen Motility	Scrotal Circumference	Semen Morphology
✓	cm	

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 48 BALD BLAIR KYLE K337 (APR) APR

BORN: 11/09/2014 **GENETIC STATUS:** AM1%, NHF, CAFU, DDFU **SOCIETY ID:** NBBK337

S: BALD BLAIR DEBONAIR D34 (AI) S: NICHOLS EXTRA K205

SIRE: NBBG111 BALD BLAIR DAVID G111 (AI) **DAM: NBBF164 BALD BLAIR F164 (APR) (AI)**

D: BALD BLAIR D89 (AI) D: BALD BLAIR X93 (APR) (AI)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
-4.0	-1.8	-2.1	+5.8	+49	+85	+111	+109	+21	-2.5	+1.1	+68	+5.0	-2.2	-2.5	+1.1	+1.5
54%	*38%*	*70%*	*74%*	*70%*	*72%*	*76%*	*73%*	*59%*	*36%*	*76%*	*62%*	*60%*	*63%*	*62%*	*52%*	*53%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$90	+$93	+$91	+$90

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doability	Sheath
25	37	29	23	24	26	23	39	30	5

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

Semen Motility	Scrotal Circumference	Semen Morphology
✓	38.5cm	88%

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 49 BALD BLAIR K244 (APR) APR

BORN: 17/08/2014 **GENETIC STATUS:** AMF, NHFU, CAFU, **DDC** **SOCIETY ID:** NBBK244

S: RENNYLEA C19 (AI) (ET) S: ARDROSSAN ADMIRAL A2 (AI) (ET)

SIRE: NORF65 RENNYLEA F65 (APR) **DAM: NBBD64 BALD BLAIR D64 (APR) (AI)**

D: RENNYLEA D75 (APR) (AI) D: BALD BLAIR W57 (AI)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
+0.0	-1.9	-3.6	+5.4	+47	+81	+114	+91	+15	-5.7	+1.7	+67	+6.4	-0.1	-1.3	+0.2	+2.4
57%	*43%*	*69%*	*76%*	*72%*	*74%*	*78%*	*74%*	*63%*	*42%*	*78%*	*65%*	*62%*	*65%*	*64%*	*56%*	*56%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$122	+$106	+$134	+$115

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doabilty	Sheath
23	36	26	22	23	25	24	39	28	5

Traits observed: CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

Semen Motility	Scrotal Circumference	Semen Morphology
✓	43cm	88%

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 50 BALD BLAIR KIMBERLEY K301 (APR) APR

BORN: 2/09/2014 **GENETIC STATUS:** AMFU, NHFU, CAFU, DDFU **SOCIETY ID:** NBBK301

S: BALD BLAIR DEBONAIR D34 (AI) S: BALD BLAIR HIGHLANDER C126

SIRE: NBBG105 BALD BLAIR DAVID G105 (APR) (AI) **DAM: NBBG227 BALD BLAIR G227**

D: BALD BLAIR D171 (APR) D: BALD BLAIR A85 (APR) (AI)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
-1.8	-2.1	-0.9	+4.4	+41	+67	+92	+72	+16	-2.9	+1.3	+47	+2.9	+1.3	+1.6	-0.3	+1.7
55%	*37%*	*70%*	*76%*	*70%*	*72%*	*73%*	*72%*	*59%*	*33%*	*69%*	*62%*	*55%*	*61%*	*57%*	*48%*	*52%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$84	+$86	+$76	+$88

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doabilty	Sheath
23	36	26	23	24	26	23	39	33	5

Traits observed: BWT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

Semen Motility	Scrotal Circumference	Semen Morphology
✓	40.5cm	70%

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 51 BALD BLAIR KIMBERLEY K246 (APR) APR

BORN: 17/08/2014 **GENETIC STATUS:** AMFU, NHFU, CAFU, DDF **SOCIETY ID:** NBBK246

S: BALD BLAIR DEBONAIR D34 (AI) S: SITZ NEW DESIGN 458N

SIRE: NBBG105 BALD BLAIR DAVID G105 (APR) (AI) **DAM: NBBG57 BALD BLAIR G57 (APR) (AI)**

D: BALD BLAIR D171 (APR) D: BALD BLAIR B90 (APR) (AI)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
+3.1	+3.0	-4.9	+0.9	+36	+67	+81	+57	+22	-6.7	+1.6	+40	+4.1	+2.6	+3.9	-0.9	+2.0
56%	*40%*	*72%*	*76%*	*72%*	*74%*	*77%*	*74%*	*59%*	*39%*	*77%*	*64%*	*62%*	*65%*	*64%*	*55%*	*57%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$105	+$104	+$99	+$105

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doabilty	Sheath
23	36	26	24	24	26	24	39	32	4

Traits observed: CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

Semen Motility	Scrotal Circumference	Semen Morphology
✓	41cm	72%

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 52 BALD BLAIR KIMBERLY K352 (APR) APR

BORN: 21/09/2014 **GENETIC STATUS:** AMFU, NHFU, CAFU, DDFU **SOCIETY ID:** NBBK352

S: BALD BLAIR DEBONAIR D34 (AI) S: SITZ JACKSON 431T

SIRE: NBBG105 BALD BLAIR DAVID G105 (APR) (AI) **DAM: NBBG46 BALD BLAIR G46 (APR) (AI)**

D: BALD BLAIR D171 (APR) D: BALD BLAIR E143

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
+0.5	+0.8	-4.2	+2.9	+43	+79	+101	+81	+23	-5.5	+1.7	+53	+3.4	+3.0	+2.9	-0.8	+1.8
55%	*38%*	*72%*	*76%*	*71%*	*73%*	*74%*	*72%*	*59%*	*31%*	*69%*	*62%*	*55%*	*60%*	*56%*	*48%*	*52%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$106	+$102	+$102	+$106

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doabilty	Sheath
23	36	26	22	24	26	24	40	32	4

Traits observed: BWT,200WT,400WT,DOC,Genomics

Semen Motility	Scrotal Circumference	Semen Morphology
✓	40.5cm	81%

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 53 BALD BLAIR KIMBERLEY K302 (APR) APR

BORN: 2/09/2014 **GENETIC STATUS:** AMFU, NHFU, CAFU, DDFU **SOCIETY ID:** NBBK302

S: BALD BLAIR DEBONAIR D34 (AI) S: HARB PENDLETON 765 J H

SIRE: NBBG105 BALD BLAIR DAVID G105 (APR) (AI) **DAM: NBBG12 BALD BLAIR G12 (APR) (AI)**

D: BALD BLAIR D171 (APR) D: BALD BLAIR E150 (APR)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
+4.3	+4.4	-6.6	+0.2	+35	+67	+81	+50	+20	-5.0	+1.5	+46	+3.7	+2.0	+0.9	-0.4	+1.8
55%	*38%*	*72%*	*76%*	*72%*	*73%*	*77%*	*74%*	*59%*	*35%*	*76%*	*64%*	*61%*	*64%*	*63%*	*54%*	*56%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$98	+$103	+$92	+$100

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doabilty	Sheath
22	37	25	24	25	26	22	38	31	5

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

Semen Motility	Scrotal Circumference	Semen Morphology
✓	41cm	88%

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 54 BALD BLAIR KYLE K325 (APR) APR

BORN: 8/09/2014 **GENETIC STATUS:** AMFU, NHF, CAFU, DDF **SOCIETY ID:** NBBK325

S: BALD BLAIR DEBONAIR D34 (AI) S: BALD BLAIR DEBONAIR D34 (AI)

SIRE: NBBG111 BALD BLAIR DAVID G111 (AI) **DAM: NBBG4 BALD BLAIR G4 (APR) (AI)**

D: BALD BLAIR D89 (AI) D: BALD BLAIR A6 (AI)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
+3.1	+1.6	-6.6	+2.5	+47	+82	+113	+87	+20	-3.6	+2.1	+58	+6.7	+2.2	+1.5	-0.5	+2.0
55%	*40%*	*72%*	*76%*	*71%*	*71%*	*75%*	*73%*	*60%*	*37%*	*75%*	*63%*	*59%*	*63%*	*62%*	*53%*	*54%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$117	+$107	+$116	+$118

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doabilty	Sheath
22	35	26	22	23	26	24	38	32	5

Traits observed: BWT,200WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

Semen Motility	Scrotal Circumference	Semen Morphology
✓	40.5cm	84%

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 55 BALD BLAIR KENTUCKY K353 (APR) APR

BORN: 21/09/2014 **GENETIC STATUS:** AMFU, NHF, CAFU, DDFU **SOCIETY ID:** NBBK353

S: G A R ULTIMATE S: BALD BLAIR DEBONAIR D34 (AI)

SIRE: NBBH94 BALD BLAIR HORATIO H94 (AI) **DAM: NBBG104 BALD BLAIR G104 (APR) (AI)**

D: BALD BLAIR C104 (AI) (ET) D: BALD BLAIR D39 (APR) (AI)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
-3.1	-3.9	-0.5	+7.1	+51	+86	+112	+123	+10	-3.4	+1.9	+62	+6.9	-1.2	-2.4	+1.3	+2.3
54%	*40%*	*70%*	*75%*	*70%*	*72%*	*76%*	*73%*	*58%*	*36%*	*76%*	*63%*	*60%*	*63%*	*63%*	*53%*	*53%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$106	+$102	+$119	+$100

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doabilty	Sheath
22	36	25	23	24	26	24	38	32	4

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

Semen Motility	Scrotal Circumference	Semen Morphology
✓	41.5cm	75%

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 56 BALD BLAIR K313 (APR) APR

BORN: 5/09/2014 **GENETIC STATUS:** AMFU, NHFU, CAFU, DDFU **SOCIETY ID:** NBBK313

S: RENNYLEA C19 (AI) (ET) S: SITZ NEW DESIGN 458N

SIRE: NORF65 RENNYLEA F65 (APR) **DAM: NBBE15 BALD BLAIR E15 (AI)**

D: RENNYLEA D75 (APR) (AI) D: BALD BLAIR C174

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
+2.2	+0.4	-5.3	+2.7	+41	+72	+100	+87	+23	-5.5	+1.3	+54	+5.6	+1.1	+0.8	-0.1	+2.3
56%	*42%*	*69%*	*76%*	*72%*	*74%*	*77%*	*74%*	*62%*	*40%*	*78%*	*64%*	*61%*	*64%*	*63%*	*55%*	*55%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$113	+$102	+$118	+$109

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doabilty	Sheath
22	36	25	23	24	25	24	40	30	5

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

Semen Motility	Scrotal Circumference	Semen Morphology
✓	40.5cm	Retest

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 57 BALD BLAIR KANE K257 HBR

BORN: 18/08/2014 **GENETIC STATUS:** AMFU, NHFU, CAFU, DDFU **SOCIETY ID:** NBBK257

S: BALD BLAIR ULONG A16 (AI) S: NARRANGULLEN UB40 U55 (AI) (ET)

SIRE: NBBD34 BALD BLAIR DEBONAIR D34 (AI) **DAM: NBBZ80 BALD BLAIR Z80 (AI)**

D: BALD BLAIR X14 (AI) D: BALD BLAIR W85 (AI)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
-4.8	-1.9	-0.7	+5.7	+40	+75	+101	+109	+17	-2.5	+1.8	+50	+4.3	+0.2	-0.5	+0.1	+1.7
61%	*49%*	*74%*	*78%*	*74%*	*76%*	*79%*	*76%*	*68%*	*44%*	*79%*	*68%*	*65%*	*68%*	*67%*	*59%*	*61%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$80	+$82	+$81	+$81

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doabilty	Sheath
23	36	27	22	23	26	23	38	32	4

Traits observed: CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

Semen Motility	Scrotal Circumference	Semen Morphology
✓	41cm	Retest

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 58 BALD BLAIR KYLE K291 (APR) (TW) APR

BORN: 31/08/2014 **GENETIC STATUS:** AMFU, NHF, CAFU, DDFU **SOCIETY ID:** NBBK291

S: BALD BLAIR DEBONAIR D34 (AI) S: B/R AMBUSH 28

SIRE: NBBG111 BALD BLAIR DAVID G111 (AI) **DAM: NBBE16 BALD BLAIR E16 (AI)**

D: BALD BLAIR D89 (AI) D: BALD BLAIR Y153 (APR)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
+2.1	+2.3	-6.2	+3.8	+44	+80	+106	+114	+14	-3.2	-0.6	+61	+4.1	-1.5	-1.3	+0.3	+2.4
54%	*40%*	*71%*	*71%*	*68%*	*71%*	*72%*	*71%*	*59%*	*34%*	*69%*	*62%*	*53%*	*59%*	*56%*	*47%*	*50%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$111	+$106	+$122	+$106

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doabilty	Sheath
26	35	29	22	23	26	23	35	32	5

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

Semen Motility	Scrotal Circumference	Semen Morphology
✓	37.5cm	87%

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 59 BALD BLAIR KIRK K357 (APR) APR

BORN: 23/09/2014 **GENETIC STATUS:** AMFU, NHFU, CAFU, DDF **SOCIETY ID:** NBBK357

S: THOMAS GRADE UP 6849 S: B/R FUTURE DIRECTION 4268

SIRE: NBBH194 BALD BLAIR GRADE UP H194 (ET) **DAM: NBBH105 BALD BLAIR H105 (APR) (AI)**

D: BALD BLAIR E159 D: BALD BLAIR E86 (APR) (AI)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
+1.1	+1.1	-3.8	+3.7	+45	+73	+103	+83	+20	-2.0	+1.2	+64	+6.5	-1.8	-2.7	+1.2	+2.2
54%	*38%*	*67%*	*74%*	*70%*	*72%*	*76%*	*73%*	*58%*	*35%*	*76%*	*62%*	*60%*	*63%*	*62%*	*52%*	*53%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$105	+$101	+$110	+$103

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doabilty	Sheath
26	35	30	22	24	27	22	38	28	5

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

Semen Motility	Scrotal Circumference	Semen Morphology
✓	39cm	76%

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 60 BALD BLAIR KOBE K252 (ET) HBR

BORN: 19/08/2014 **GENETIC STATUS:** AMFU, NHFU, CAFU, DDF **SOCIETY ID:** NBBK252

S: G A R PREDESTINED S: BALD BLAIR NEW DESIGN U41 (AI)

SIRE: USA16340278 RITO 9M25 OF RITA 5F56 PRED **DAM: NBBX14 BALD BLAIR X14 (AI)**

D: RITA 5F56 OF 1I98 FD D: BALD BLAIR V65 (AI)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
+0.3	+1.2	-3.2	+3.8	+45	+76	+90	+76	+17	-4.6	+1.3	+57	+4.9	+0.2	-0.2	+0.2	+2.1
61%	*47%*	*74%*	*78%*	*74%*	*76%*	*78%*	*76%*	*67%*	*42%*	*78%*	*67%*	*65%*	*67%*	*65%*	*58%*	*59%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$98	+$104	+$99	+$98

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doabilty	Sheath
25	37	29	21	23	25	25	38	31	5

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

Semen Motility	Scrotal Circumference	Semen Morphology
✓	40cm	89%

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 61 BALD BLAIR K259 (ET) HBR

BORN: 18/08/2014 **GENETIC STATUS:** AMFU, NHFU, CAFU, DDF **SOCIETY ID:** NBBK259

S: CONNEALY CONSENSUS S: BALD BLAIR NEW DESIGN U41 (AI)

SIRE: USA17028989 CONNEALY KW 1664 CONSENSUS **DAM: NBBX14 BALD BLAIR X14 (AI)**

D: EBONA OF CONANGA 9680 D: BALD BLAIR V65 (AI)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
-2.2	-0.3	-3.7	+4.7	+51	+85	+108	+105	+21	-3.4	+2.0	+69	+5.7	-0.6	-2.1	+0.9	+1.8
61%	*46%*	*74%*	*78%*	*74%*	*76%*	*78%*	*74%*	*65%*	*37%*	*78%*	*67%*	*64%*	*67%*	*64%*	*56%*	*58%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$97	+$100	+$99	+$97

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doability	Sheath
25	34	29	22	23	26	24	40	28	5

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

Semen Motility	Scrotal Circumference	Semen Morphology
✓	40.5cm	91%

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 62 BALD BLAIR K322 (APR) APR

BORN: 8/09/2014 **GENETIC STATUS:** AMFU, NHFU, CAFU, DDFU **SOCIETY ID:** NBBK322

S: THOMAS GRADE UP 6849 S: RENNYLEA F65 (APR)

SIRE: NBBH194 BALD BLAIR GRADE UP H194 (ET) **DAM: NBBH149 BALD BLAIR H149 (APR)**

D: BALD BLAIR E159 D: BALD BLAIR F5 (APR) (AI)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
+0.9	+0.6	-4.0	+3.4	+46	+79	+106	+85	+20	-3.6	+2.2	+64	+6.9	-0.1	-0.5	+0.7	+2.4
52%	*34%*	*63%*	*74%*	*69%*	*72%*	*76%*	*72%*	*57%*	*32%*	*75%*	*62%*	*58%*	*62%*	*61%*	*50%*	*52%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$116	+$109	+$123	+$113

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doability	Sheath
22	37	26	22	23	26	21	38	31	5

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

Semen Motility	Scrotal Circumference	Semen Morphology
✓	39.5cm	80%

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 63 BALD BLAIR KERWIN K283 (APR) APR

BORN: 28/08/2014 **GENETIC STATUS:** AM2%, NHFU, CAFU, DDFU **SOCIETY ID:** NBBK283

S: B/R FUTURE DIRECTION 4268 S: BALD BLAIR HIGHLANDER C126

SIRE: NBBG151 BALD BLAIR DIRECTOR G151 (APR) (AI) **DAM: NBBG218 BALD BLAIR G218**

D: BALD BLAIR D155 (APR) D: BALD BLAIR B148

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
-1.3	-1.5	-1.5	+4.8	+42	+66	+97	+95	+14	-0.8	+0.3	+57	+5.5	-1.6	-1.2	+0.1	+2.0
53%	*35%*	*68%*	*74%*	*71%*	*73%*	*77%*	*73%*	*57%*	*35%*	*77%*	*63%*	*60%*	*63%*	*62%*	*52%*	*53%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$81	+$81	+$80	+$84

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doability	Sheath
23	36	27	24	24	26	24	38	30	4

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

Semen Motility	Scrotal Circumference	Semen Morphology
✓	36.5cm	73%

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 64 BALD BLAIR KIRK K267 (APR) APR

BORN: 22/08/2014 **GENETIC STATUS:** AMF, NH3%, CA3%, DDF **SOCIETY ID:** NBBK267

S: THOMAS GRADE UP 6849 S:

SIRE: NBBH194 BALD BLAIR GRADE UP H194 (ET) **DAM: NBBH85 BALD BLAIR H85 (APR)**

D: BALD BLAIR E159 D: BALD BLAIR B2 (AI) (ET)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
+4.2	+2.6	-4.4	+0.2	+32	+63	+78	+50	+22	-2.9	+2.0	+48	+4.2	+0.2	+0.7	-0.3	+1.7
50%	*33%*	*61%*	*73%*	*68%*	*70%*	*71%*	*69%*	*55%*	*28%*	*66%*	*59%*	*48%*	*56%*	*51%*	*41%*	*45%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$85	+$94	+$76	+$90

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doability	Sheath
22	36	26	23	24	26	23	37	31	5

Traits observed: BWT,200WT,400WT,DOC,Genomics

Semen Motility	Scrotal Circumference	Semen Morphology
✓	38.5cm	77%

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 65 BALD BLAIR KENTUCKY K113 HBR

BORN: 25/07/2014 **GENETIC STATUS:** AMFU, NHFU, CAFU, **DDC** **SOCIETY ID:** NBBK113

S: G A R ULTIMATE S: SITZ NEW DESIGN 458N

SIRE: NBBH94 BALD BLAIR HORATIO H94 (AI) **DAM: NBBG124 BALD BLAIR G124 (ET)**

D: BALD BLAIR C104 (AI) (ET) D: BALD BLAIR C36 (AI)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
-0.6	-1.5	-2.7	+3.5	+42	+74	+91	+77	+20	-2.9	+1.1	+49	+6.3	-0.1	-1.1	+1.0	+2.5
55%	*42%*	*67%*	*75%*	*71%*	*73%*	*77%*	*74%*	*59%*	*39%*	*77%*	*64%*	*60%*	*64%*	*63%*	*54%*	*54%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$99	+$103	+$105	+$97

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doabilty	Sheath
22	35	25	22	23	26	23	37	31	5

Traits observed: CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

Semen Motility	Scrotal Circumference	Semen Morphology
✓	35cm	85%

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 66 BALD BLAIR K134 (AI) HBR

BORN: 28/07/2014 **GENETIC STATUS:** AMFU, NHFU, CAFU, DDFU **SOCIETY ID:** NBBK134

S: TUWHARETOA REGENT D145 (AI) (ET) S: TE MANIA ULONG U41 (AI) (ET)

SIRE: NDIG213 KENNY'S CREEK REGENT G213 (AI) **DAM: NBBA29 BALD BLAIR A29 (AI)**

D: KENNY'S CREEK SATURN C189 (AI) (ET) D: BALD BLAIR Y79 (AI) (ET)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
+0.9	-0.2	-4.7	+4.4	+38	+69	+93	+76	+20	-3.9	+1.2	+52	+7.6	-0.6	-1.2	+1.0	+1.9
59%	*44%*	*86%*	*78%*	*74%*	*76%*	*79%*	*74%*	*62%*	*44%*	*79%*	*66%*	*64%*	*67%*	*66%*	*57%*	*58%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$103	+$100	+$107	+$101

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doabilty	Sheath
21	36	25	23	24	25	25	40	32	4

Traits observed: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

Semen Motility	Scrotal Circumference	Semen Morphology
✓	41.5cm	86%

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 67 BALD BLAIR K112 (APR) (AI) APR

BORN: 25/07/2014 **GENETIC STATUS:** AMFU, NHFU, CAFU, DDFU **SOCIETY ID:** NBBK112

S: TUWHARETOA REGENT D145 (AI) (ET) S: BALD BLAIR HIGHLANDER C126

SIRE: NDIG213 KENNY'S CREEK REGENT G213 (AI) **DAM: NBBG199 BALD BLAIR G199 (APR)**

D: KENNY'S CREEK SATURN C189 (AI) (ET) D: BALD BLAIR D152 (APR) (AI) (ET)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
+0.6	-3.1	-4.3	+5.2	+43	+73	+99	+95	+15	-1.7	+1.1	+67	+4.7	-1.5	-2.5	+0.8	+2.3
56%	*40%*	*85%*	*77%*	*73%*	*75%*	*78%*	*74%*	*60%*	*39%*	*78%*	*64%*	*63%*	*66%*	*65%*	*56%*	*57%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$93	+$94	+$100	+$91

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doabilty	Sheath
21	36	25	23	24	25	24	40	30	5

Traits observed: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

Semen Motility	Scrotal Circumference	Semen Morphology
✓	38.5cm	93%

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 68 BALD BLAIR KANE K102 (APR) (AI) APR

BORN: 24/07/2014 **GENETIC STATUS:** AMFU, NHFU, CAFU, DDFU **SOCIETY ID:** NBBK102

S: BALD BLAIR ULONG A16 (AI) S: TE MANIA INFINITY 04 379 AB

SIRE: NBBD34 BALD BLAIR DEBONAIR D34 (AI) **DAM: NBBG42 BALD BLAIR G42 (APR) (AI)**

D: BALD BLAIR X14 (AI) D: BALD BLAIR AMBUSH C48 (APR) (AI)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
+0.1	+0.1	-6.3	+4.3	+46	+87	+107	+117	+12	-3.8	+1.7	+56	+2.6	-1.7	-1.3	+0.3	+2.3
61%	*50%*	*86%*	*77%*	*74%*	*75%*	*78%*	*76%*	*66%*	*45%*	*79%*	*67%*	*65%*	*67%*	*67%*	*59%*	*60%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$106	+$107	+$117	+$102

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doabilty	Sheath
29	36	33	23	24	26	23	37	29	4

Traits observed: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

Semen Motility	Scrotal Circumference	Semen Morphology
✓	38cm	79%

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 69 BALD BLAIR KANE K166 (AI) HBR

BORN: 1/08/2014 **GENETIC STATUS:** AMFU, NHFU, CAFU, DDFU **SOCIETY ID:** NBBK166

S: BALD BLAIR ULONG A16 (AI) S: KMK ALLIANCE 6595 I87

SIRE: NBBD34 BALD BLAIR DEBONAIR D34 (AI) **DAM: NBBD25 BALD BLAIR D25 (AI) (TW)**

D: BALD BLAIR X14 (AI) D: BALD BLAIR X20 (AI)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
-0.9	+1.0	-3.2	+4.3	+43	+75	+94	+92	+16	-4.8	+1.6	+57	+3.9	+0.9	-0.4	-0.2	+1.6
61%	*49%*	*86%*	*77%*	*73%*	*75%*	*78%*	*76%*	*67%*	*43%*	*79%*	*67%*	*65%*	*67%*	*66%*	*58%*	*59%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$89	+$94	+$87	+$90

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doabilty	Sheath
24	35	27	22	23	25	24	37	28	4

Traits observed: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

Semen Motility	Scrotal Circumference	Semen Morphology
✓	39cm	94%

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 70 BALD BLAIR KANE K92 (APR) (AI) APR

BORN: 24/07/2014 **GENETIC STATUS:** AMFU, NHFU, CAFU, DDFU **SOCIETY ID:** NBBK92

S: BALD BLAIR ULONG A16 (AI) S: B/R AMBUSH 28

SIRE: NBBD34 BALD BLAIR DEBONAIR D34 (AI) **DAM: NBBD154 BALD BLAIR D154 (APR) (AI)**

D: BALD BLAIR X14 (AI) D: BALD BLAIR U19 (APR)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
+1.7	+3.4	-4.4	+2.6	+36	+64	+73	+85	+10	-4.0	-0.4	+41	+3.2	+0.8	+0.0	+0.0	+2.2
61%	*50%*	*86%*	*77%*	*72%*	*73%*	*76%*	*75%*	*66%*	*43%*	*76%*	*67%*	*63%*	*66%*	*64%*	*57%*	*59%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$86	+$97	+$88	+$86

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doabilty	Sheath
23	36	27	22	23	27	22	38	28	4

Traits observed: GL,CE,BWT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

Semen Motility	Scrotal Circumference	Semen Morphology
✓	38cm	92%

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 71 BALD BLAIR KANE K149 (APR) (AI) APR

BORN: 29/07/2014 **GENETIC STATUS:** AMFU, NHFU, CAFU, DDFU **SOCIETY ID:** NBBK149

S: BALD BLAIR ULONG A16 (AI) S: ARDROSSAN CONNECTION X15 (AI) (ET)

SIRE: NBBD34 BALD BLAIR DEBONAIR D34 (AI) **DAM: NBBC100 BALD BLAIR C100 (APR) (AI)**

D: BALD BLAIR X14 (AI) D: BALD BLAIR Z47 (AI)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
+1.6	+0.6	-3.2	+3.1	+40	+73	+96	+82	+22	-5.4	+2.8	+46	+5.2	+2.7	+2.9	-0.7	+1.7
62%	*50%*	*86%*	*77%*	*74%*	*76%*	*79%*	*76%*	*67%*	*46%*	*79%*	*68%*	*65%*	*67%*	*67%*	*59%*	*60%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$103	+$99	+$99	+$104

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doabilty	Sheath
25	36	29	21	23	26	24	35	33	4

Traits observed: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

Semen Motility	Scrotal Circumference	Semen Morphology
✓	45cm	80%

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 72 BALD BLAIR KENDAL K97 (AI) HBR

BORN: 24/07/2014 **GENETIC STATUS:** AMFU, NHFU, CAFU, **DDC** **SOCIETY ID:** NBBK97

S: K C F BENNETT PERFORMER S: BALD BLAIR DEBONAIR D34 (AI)

SIRE: NAQF21 ARDROSSAN FAIRFAX F21 (AI) **DAM: NBBG138 BALD BLAIR G138 (AI)**

D: ARDROSSAN WILCOOLA D17 (AI) D: BALD BLAIR C39 (AI)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
-0.3	-0.5	-5.7	+4.7	+44	+77	+103	+90	+19	-0.5	+1.4	+58	+7.7	+1.9	+1.6	+0.9	+0.7
58%	*44%*	*86%*	*76%*	*73%*	*75%*	*78%*	*74%*	*63%*	*40%*	*78%*	*67%*	*64%*	*67%*	*66%*	*57%*	*59%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$90	+$96	+$75	+$99

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doabilty	Sheath
25	36	28	21	23	26	23	39	30	3.5

Traits observed: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

Semen Motility	Scrotal Circumference	Semen Morphology
✓	39cm	84%

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 73 BALD BLAIR KENDAL K133 (APR) (AI) — APR

BORN: 28/07/2014 **GENETIC STATUS:** AMFU, NHFU, CAFU, DDFU **SOCIETY ID:** NBBK133

S: K C F BENNETT PERFORMER — S: ARDROSSAN CONNECTION X15 (AI) (ET)

SIRE: NAQF21 ARDROSSAN FAIRFAX F21 (AI) — **DAM: NBBC105 BALD BLAIR C105 (APR) (AI) (ET)**

D: ARDROSSAN WILCOOLA D17 (AI) — D: BALD BLAIR T68 (APR) (AI)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
-0.1	-1.7	-4.6	+5.4	+45	+81	+114	+94	+18	-1.3	+2.9	+66	+8.4	+1.2	+2.0	+0.7	+0.7
60%	*47%*	*86%*	*77%*	*74%*	*76%*	*78%*	*76%*	*65%*	*44%*	*79%*	*67%*	*65%*	*67%*	*67%*	*58%*	*60%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$102	+$99	+$90	+$109

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doability	Sheath
24	37	27	21	22	25	23	41	30	5

Traits observed: GL,CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

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

Semen Motility	Scrotal Circumference	Semen Morphology
✓	43.5cm	70%

Vaccinated: *Pestigard, Vibrio, Lepto.*

LOT 74 BALD BLAIR KOBE K236 (ET) — HBR

BORN: 16/08/2014 **GENETIC STATUS:** AMFU, NHFU, CAFU, DDF **SOCIETY ID:** NBBK236

S: G A R PREDESTINED — S: BALD BLAIR NEW DESIGN U41 (AI)

SIRE: USA16340278 RITO 9M25 OF RITA 5F56 PRED — **DAM: NBBX14 BALD BLAIR X14 (AI)**

D: RITA 5F56 OF 1I98 FD — D: BALD BLAIR V65 (AI)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
+0.5	+1.2	-3.3	+4.5	+46	+75	+91	+78	+18	-4.1	+0.8	+59	+5.3	+0.2	-0.3	+0.6	+2.2
61%	*47%*	*74%*	*77%*	*74%*	*73%*	*75%*	*74%*	*67%*	*41%*	*72%*	*66%*	*60%*	*64%*	*60%*	*54%*	*57%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$101	+$105	+$103	+$100

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doability	Sheath
22	36	26	22	23	26	23	39	29	5

Traits observed: BWT,200WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

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

Semen Motility	Scrotal Circumference	Semen Morphology
✓	38.5cm	94%

Vaccinated: *Pestigard, Vibrio, Lepto.*

LOT 75 BALD BLAIR UPSHOT K210 (ET) — HBR

BORN: 13/08/2014 **GENETIC STATUS:** AMFU, NHFU, CAFU, DDFU **SOCIETY ID:** NBBK210

S: SITZ UPWARD 307R — S: BALD BLAIR NEW DESIGN U41 (AI)

SIRE: USA16541214 EXAR UPSHOT 0562B — **DAM: NBBX14 BALD BLAIR X14 (AI)**

D: EXAR BARBARA T020 — D: BALD BLAIR V65 (AI)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
+2.2	-0.8	-3.6	+3.4	+43	+74	+89	+74	+22	-4.3	+2.1	+53	+6.8	+0.5	-1.2	+1.0	+1.2
64%	*50%*	*74%*	*77%*	*74%*	*76%*	*76%*	*74%*	*69%*	*41%*	*73%*	*67%*	*62%*	*65%*	*63%*	*57%*	*59%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$92	+$102	+$85	+$95

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doability	Sheath
23	37	26	22	23	26	24	38	28	5

Traits observed: BWT,200WT,400WT,DOC,Genomics

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

Semen Motility	Scrotal Circumference	Semen Morphology
✓	39.5cm	95%

Vaccinated: *Pestigard, Vibrio, Lepto.*

LOT 76 BALD BLAIR KIMBERLY K349 (APR) — APR

BORN: 18/09/2014 **GENETIC STATUS:** AMFU, NHFU, CAFU, DDFU **SOCIETY ID:** NBBK349

S: BALD BLAIR DEBONAIR D34 (AI) — S: NICHOLS EXTRA K205

SIRE: NBBG105 BALD BLAIR DAVID G105 (APR) (AI) — **DAM: NBBF70 BALD BLAIR F70 (APR) (AI)**

D: BALD BLAIR D171 (APR) — D: BALD BLAIR AMBUSH C48 (APR) (AI)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
-1.6	+1.4	-7.0	+4.2	+43	+78	+88	+71	+14	-6.4	+1.5	+54	+3.9	+0.3	+1.1	+0.1	+1.9
56%	*39%*	*72%*	*76%*	*72%*	*73%*	*77%*	*74%*	*59%*	*37%*	*76%*	*64%*	*61%*	*64%*	*63%*	*54%*	*56%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$102	+$107	+$102	+$100

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doability	Sheath
21	36	24	24	24	26	24	40	31	5

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

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

Semen Motility	Scrotal Circumference	Semen Morphology
✓	40cm	Retest

Vaccinated: *Pestigard, Vibrio, Lepto.*

LOT 77 BALD BLAIR KENTUCKY K354 HBR

BORN: 21/09/2014 **GENETIC STATUS:** AMFU, NHFU, CAFU, **DDC** **SOCIETY ID:** NBBK354

S: G A R ULTIMATE S: BALD BLAIR DEBONAIR D34 (AI)

SIRE: NBBH94 BALD BLAIR HORATIO H94 (AI) **DAM: NBBG136 BALD BLAIR G136 (AI)**

D: BALD BLAIR C104 (AI) (ET) D: BALD BLAIR B51 (AI)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
-2.1	-5.1	-1.2	+5.7	+51	+89	+117	+107	+17	-3.1	+1.4	+61	+6.3	-0.8	-1.3	+0.6	+2.5
55%	*41%*	*71%*	*75%*	*71%*	*73%*	*77%*	*74%*	*59%*	*37%*	*77%*	*63%*	*60%*	*64%*	*63%*	*53%*	*54%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$110	+$104	+$121	+$106

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doability	Sheath
22	38	25	21	22	26	24	40	30	5

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

Semen Motility	Scrotal Circumference	Semen Morphology
✓	40.5cm	67%

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 78 BALD BLAIR KIRK K286 HBR

BORN: 30/08/2014 **GENETIC STATUS:** AMFU, NHFU, CAFU, **DDC** **SOCIETY ID:** NBBK286

S: THOMAS GRADE UP 6849 S: TE MANIA AFRICA A217 (AI)

SIRE: NBBH194 BALD BLAIR GRADE UP H194 (ET) **DAM: NBBH156 BALD BLAIR H156 (AI)**

D: BALD BLAIR E159 D: BALD BLAIR F17 (AI)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
+2.3	+2.6	-4.3	+2.1	+37	+64	+85	+71	+22	-4.2	+3.3	+44	+5.6	-2.1	-1.7	+0.9	+2.5
54%	*40%*	*67%*	*74%*	*69%*	*72%*	*76%*	*72%*	*58%*	*37%*	*75%*	*62%*	*59%*	*63%*	*62%*	*52%*	*53%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$102	+$101	+$110	+$98

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doability	Sheath
22	36	25	23	24	26	24	37	29	5

Traits observed: CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

Semen Motility	Scrotal Circumference	Semen Morphology
✓	43.5cm	58%

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 79 BALD BLAIR K281 HBR

BORN: 28/08/2014 **GENETIC STATUS:** AMFU, NHFU, CAFU, DDFU **SOCIETY ID:** NBBK281

S: THOMAS GRADE UP 6849 S: B/R FUTURE DIRECTION 4268

SIRE: NBBH194 BALD BLAIR GRADE UP H194 (ET) **DAM: NBBH107 BALD BLAIR H107 (AI)**

D: BALD BLAIR E159 D: BALD BLAIR E68 (AI)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
+1.3	+1.7	-3.2	+2.7	+38	+64	+88	+51	+22	-2.3	+0.0	+58	+7.7	-1.6	-1.7	+1.0	+2.3
54%	*38%*	*64%*	*74%*	*70%*	*72%*	*76%*	*73%*	*58%*	*36%*	*76%*	*62%*	*60%*	*63%*	*62%*	*52%*	*53%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$101	+$101	+$103	+$101

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doability	Sheath
21	36	25	23	24	25	25	38	31	5

Traits observed: CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

Semen Motility	Scrotal Circumference	Semen Morphology
✓	37cm	55%

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 80 BALD BLAIR 1664 CONSENSUS K243 (ET) HBR

BORN: 17/08/2014 **GENETIC STATUS:** AMFU, NHFU, CAFU, DDF **SOCIETY ID:** NBBK243

S: CONNEALY CONSENSUS S: BALD BLAIR NEW DESIGN U41 (AI)

SIRE: USA17028989 CONNEALY KW 1664 CONSENSUS **DAM: NBBX14 BALD BLAIR X14 (AI)**

D: EBONA OF CONANGA 9680 D: BALD BLAIR V65 (AI)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
-2.8	-0.5	-3.2	+5.4	+50	+87	+108	+97	+17	-3.7	+2.4	+68	+6.2	-0.1	-1.7	+0.9	+1.7
61%	*46%*	*74%*	*78%*	*74%*	*76%*	*78%*	*74%*	*65%*	*37%*	*78%*	*67%*	*64%*	*67%*	*64%*	*56%*	*58%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$100	+$103	+$102	+$100

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doability	Sheath
23	36	26	22	24	25	24	36	31	5

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

Semen Motility	Scrotal Circumference	Semen Morphology
✓	42cm	95%

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 81 BALD BLAIR KIMBERLEY K287 (APR) — APR

BORN: 30/08/2014 **GENETIC STATUS:** AMFU, NHFU, CAFU, DDFU **SOCIETY ID:** NBBK287

S: BALD BLAIR DEBONAIR D34 (AI) S: BALD BLAIR HIGHLANDER C126

SIRE: NBBG105 BALD BLAIR DAVID G105 (APR) (AI) **DAM: NBBG228 BALD BLAIR G228 (APR)**

D: BALD BLAIR D171 (APR) D: BALD BLAIR Y42 (APR) (AI)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
-2.3	-1.3	-3.4	+5.1	+44	+72	+98	+101	+14	-2.5	+1.0	+55	+6.3	-2.3	-2.7	+1.0	+1.5
55%	*37%*	*69%*	*76%*	*72%*	*74%*	*77%*	*73%*	*59%*	*36%*	*77%*	*64%*	*61%*	*65%*	*63%*	*54%*	*56%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$84	+$88	+$84	+$86

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doabilty	Sheath
20	37	25	22	24	26	24	39	29	5

Traits observed: CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

Semen Motility	Scrotal Circumference	Semen Morphology
✓	n.a.cm	n.a.

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 82 BALD BLAIR K268 (APR) — APR

BORN: 22/08/2014 **GENETIC STATUS:** AMFU, NHFU, CAFU, DD1% **SOCIETY ID:** NBBK268

S: RENNYLEA C19 (AI) (ET) S: NICHOLS EXTRA K205

SIRE: NORF65 RENNYLEA F65 (APR) **DAM: NBBE2 BALD BLAIR E2 (APR) (AI)**

D: RENNYLEA D75 (APR) (AI) D: BALD BLAIR Y42 (APR) (AI)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
-0.4	+0.0	-5.8	+3.3	+43	+70	+86	+80	+18	-6.5	+1.6	+55	+2.7	+1.4	+0.4	-0.1	+2.2
56%	*41%*	*69%*	*76%*	*72%*	*74%*	*77%*	*74%*	*62%*	*39%*	*78%*	*64%*	*61%*	*64%*	*63%*	*54%*	*55%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$96	+$97	+$98	+$93

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doabilty	Sheath
21	36	25	23	24	25	24	40	30	4

Traits observed: CE,BWT,200WT,400WT,600WT,SS,FAT,EMA,IMF,DOC,Genomics

Semen Motility	Scrotal Circumference	Semen Morphology
✓	40cm	86%

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

LOT 83 BALD BLAIR KIRK K358 (APR) — APR

BORN: 24/09/2014 **GENETIC STATUS:** AMFU, NHFU, CAFU, DDFU **SOCIETY ID:** NBBK358

S: THOMAS GRADE UP 6849 S: BALD BLAIR HIGHLANDER F138

SIRE: NBBH194 BALD BLAIR GRADE UP H194 (ET) **DAM: NBBH210 BALD BLAIR H210 (APR)**

D: BALD BLAIR E159 D: BALD BLAIR E78 (APR) (AI)

JULY 2016 ANGUS AUSTRALIA BREEDPLAN

CED	CEM	GL	BW	200 D	400 D	600 D	MCW	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY%	IMF%
+2.8	+1.1	-0.3	+0.5	+33	+55	+69	+42	+23	-2.5	+2.0	+42	+7.4	-1.6	-1.6	+1.1	+2.0
52%	*35%*	*63%*	*74%*	*70%*	*72%*	*76%*	*72%*	*57%*	*33%*	*75%*	*62%*	*58%*	*62%*	*61%*	*51%*	*52%*

$ INDEX VALUES

Angus Breeding	Domestic Index	Heavy Grain Index	Heavy Grass Index
+$83	+$94	+$78	+$86

BREEDING TYPE AND STRUCTURAL ASSESSMENT

Stat	Cap	BL	Ft Ft	Bk Ft	Leg Ang	P. Ang	Muscle	Doabilty	Sheath
20	36	24	23	24	26	21	38	30	5

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

Semen Motility	Scrotal Circumference	Semen Morphology
✓	39cm	86%

Vaccinated: *Pestigard, Vibrio, Lepto.*

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

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EUROPEAN UNION VENDOR DECLARATION (CATTLE) AND WAYBILL

E0413

D00300412

Export Control Act 1982 (Cwth); ACT Stock Act 1991; NSW Rural Lands Protection Act 1998; Queensland Stock Act 1915, WA Stock (Identification and Movement) Act 1970.

This form must be used for all cattle consigned from one EU accredited facility to another EU accredited facility. When cattle are sent from an EU accredited facility to a destination that is not EU accredited the National Vendor Declaration (cattle) and waybill should be used.

Part A To be completed by the accredited manager responsible for the husbandry of the cattle.

Owner of cattle BALD BLAIR PASTORAL CO., (FULL TRADING NAME)

Property/place where the journey commenced BALD BLAIR (ADDRESS)

6486 CUYRA RD., (ADDRESS CONTINUED) CUYRA (TOWN/SUBURB) 2365 (STATE) NSW

Property Identification Code (PIC) of this property
This MUST be the PIC of the property that the stock is being moved from: ND020113

Description of cattle

Number	Description (BREED, SEX, E.G. HEREFORD CROSS STEERS)	Brands or Earmarks (IF PRESENT OR REQUIRED)
70	BULLS RISING 2 YEARS	"4" VARIOUS
12	BULLS RISING 12 MONTHS	" "
82	**Total**	

Use the Attachment Forms for consignments that require more lines to describe the stock. (See Explanatory Notes)

Consigned to VARIOUS (NAME OF PERSON OR BUSINESS)

(ADDRESS) (TOWN/SUBURB) (STATE)

Destination (if different) of cattle (LOCATION ADDRESS)

NLIS devices used on these cattle Number of ear tags 82 Number of rumen devices

Details of other statutory documents relating to this movement e.g. health statement

DOCUMENT TYPE NUMBER OFFICE OF ISSUE EXPIRY DATE / /20

1. **Have the cattle in this consignment ever in their lives been fed feed containing animal fats?**
Yes ☐ No ☑ (See Explanatory Notes)

2. **Were all of the cattle born and raised on the vendor's property?**
Yes ☑ No ☐ If No, how long ago were the cattle obtained or purchased?
(If purchased at different times, tick the box corresponding to the time of the most recent purchase.)
A. Less than 2 months ☐ B. 2–6 months ☐ C. 6–12 months ☐ D. more than 12 months ☐

3. **In the past 60 days, have any of these cattle been fed by-product stockfeeds?**
Yes ☐ No ☑ If Yes, attach a list of the by-product stockfeeds, date when last fed and a copy of an analyst's report if available.

4. **In the past 6 months, have any of these cattle been on a property listed on the ERP database or placed under grazing restrictions because of chemical residue?**
Yes ☐ No ☑ If Yes, give details:

5. **Are any of the cattle in this consignment still within a Withholding Period (WHP) or Export Slaughter Interval (ESI) as set by APVMA or SAFEMEAT, following treatment with any veterinary drug or chemical?**
Yes ☐ No ☑ If Yes, give details: (Record additional details in question 8)

CHEMICAL PRODUCT / /20 TREATMENT DATE WHP ESI (IF SET)

6. **In the past 60 days, have any of the cattle in this consignment consumed any material that was still within a withholding period when harvested, collected or first grazed?**
Yes ☐ No ☑ If Yes, give details:

CHEMICAL PRODUCT / /20 DATE APPLIED GRAZING WHP / /20 DATE FIRST FED/GRAZED / /20 DATE FEEDING/GRAZING CEASED

7. **In the past 42 days, were any of these cattle:**
a) grazed in a spray risk area; or
b) fed fodders cut from a spray drift risk area?
(See Explanatory Notes for definition of spray drift risk area.)
Yes ☐ No ☑ If Yes Date sprayed: / /20 (DAY MONTH YEAR)

8. **Additional information:** see requirements in Explanatory Notes for completing this document.

Declaration

I SAM WHITE, (FULL NAME) BALD BLAIR, (FULL ADDRESS)
6486 CUYRA RD., (ADDRESS CONTINUED) CUYRA 2365 NSW (TOWN/SUBURB STATE)

LPA

declare as the manager responsible for the husbandry of the animals in this consignment, that the information stated in this declaration is true and correct. I also declare that none of the animals have ever been treated with HGPs; I have records available to demonstrate that the animals were either a) born on the property the PIC of which is shown, or b) for purchased cattle, accompanied by an EU vendor declaration attesting to their HGP freedom. I also declare that all cattle in this consignment have been properly identified by the use of the approved NLIS device. This declaration is made under the Export Control Act 1982. I will retain a copy of this declaration for two (2) years, three (3) years in WA (Giving false or misleading information is a serious offence under the Criminal Code Act 1995, the punishment for which is a period of imprisonment not exceeding 12 months).

I also declare that I have read and understood all the questions that I have answered, that I have read and understood the explanatory notes, and that, while under my control, the cattle were not fed restricted animal material (including meat and bone meal) in breach of State or Territory legislation.

Signature* [signature] **Date*** 2/8/2016

*Only the person whose name appears above may sign this declaration, or make amendments which must be initialled.

Tel no. 0438 792140 **Fax no.** 02 6779 1800

Part B To be completed by the person in charge of the cattle while they are being moved. Completion of this part is optional in SA and VIC.

Movement commenced: / /20 (DAY MONTH YEAR) : (am/pm)

Vehicle registration number(s)*:

I (FULL NAME) **am the person in charge of the cattle during the movement and declare all the information in Part B is true and correct.**

Signature **Date** / /20 **Tel no.**

*When more than one truck is carrying the cattle, other vehicle registration numbers are to be recorded.

Part C Agents declaration for cattle sold at auction.

Agents completing Part C should retain the original or a scanned copy of the original declaration or a summary for a minimum of two (2) years, or three (3) years in WA and supply a copy or summary to any buyer on request.

Vendor code **Agent's code**

Stock agent company

Buyer's name **Destination PIC**

No. of cattle purchased **Saleyard arrival time (am/pm)** :

Agent's signature **Date** / /20 (DAY MONTH YEAR)

Caring for New Bull

Bringing your new bull home:

All Bulls at Bald Blair have been run as part of large groups until 12 weeks prior to sale, then put into smaller groups in the lead up to the sale. It is important to remember this when you get your bull or bulls home. All bulls have been worked by horses, 4WD bikes, tray back utility and dogs, and have had people walking amongst them. Inspite of this they still need to be respected and treated appropriately.

We recommend Insuring your bull prior to delivery to your property.

Arrange appropriate transport for safe delivery of your bull to your property.

When your bull gets home, treat him quietly and have a companion animal for him, either steers or cows. Leave them in the yards for a few days with feed and water until they are settled. All Bald Blair bulls have had their annual boosters for Pestigard, 7n1 and Lepto and Vibrio. Once settled then they can go out into a holding paddock; keep feeding them to help settle them in to your farm.

Newly purchased young bulls should not be placed with older bulls upon return, or during mating.

During Mating:

Use them either in single sire mating groups or as a group with bulls the same age. Make sure you check out your young bulls, in fact all your bulls, during mating regularly. Spend time watching them, watch for lameness and injury around or near the sheath. If using them in single sire mating groups consider rotating them around groups to cover for bull infertility. Have a spare bull on hand to replace any bulls that may be injured during mating. Replace bulls immediately if you suspect anything.

For more information I recommend the Angus Society of Australia brochure *Bring your New Bull Home Article,* which has been the reference for this article.

Finally, keep in touch and let me know how your bull or bulls are performing.

Thankyou for your support.

Notes

Notes

BUYERS INSTRUCTION SLIP

No verbal instructions can be accepted.

Surname .....First Name .....

Address .....

.....

.....

Phone ..... PIC.....

Email.....

PLEASE ACCOUNT DIRECT

or

TO MY AGENT, who is .....

.....

[ ] Please mail my Pedigree

or

[ ] I require registration of transfer

Lots Purchased:.....

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Transport Arrangements: .....

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Insurance: 12 months ❑

6 months ❑

3 months ❑

Signature of Purchaser or Agent.....

SPECIAL NOTE TO BUYERS

In the interest of buyers, and to prevent the occurrence of mistakes, all instructions concerning the delivery and trucking of stock must be given in writing and signed by the buyer or his representative.