

glenavon W ANGUS STUD

35th ANNUAL BULL SALE

Outer Bald Blair - Guyra, NSW

120 Bulls



Lot 1 Glenavon N250

Cattle Bred for Cattlemen

Monday 5th August 2019 -1pm

www.glenavonangus.com



Lot 2

Glenavon N084
Sire: Booroomooka
Bartel K274



Lot 3

Glenavon N184
Sire: Booroomooka
Bartel K274



Lot 5

Glenavon N133
Sire: Wattletop Equator
L126



Lot 7

Glenavon N183
Sire: Glenavon G188



Lot 11

Glenavon N057
Sire: Booroomooka
Bartel K274



Lot 13

Glenavon N121
Sire: Glenavon
Revenue L39



glenavon W ANGUS STUD

35th ANNUAL BULL SALE

MONDAY 5th AUGUST 2019 - 1pm

Outer Bald Blair - Guyra, NSW

• 120 ANGUS BULLS •

95 Rising 2 year old bulls and 25 Yearlings - Performance Tested

Bull Inspections from 10am - **ORDER OF SALE BY AUCTION**

Morning tea, Barista Coffee & Smoked Beef BBQ Lunch Extravaganza provided

Vendors: Richard & Prue Post

Outer Bald Blair, Guyra NSW 2365

p: (02) 67797566 m: 0404 454 143

e: richard.post@glenavonangus.com

www.glenavonangus.com

Dick Whale

Independent Breeding &

Marketing Service Pty Ltd

m: 0427 697 968 p: (03) 5722 4678

Dan McLennan

m: 0428 397 728 p: (02) 6779 7561



Davidson Cameron & Co p: (02) 6779 1777

A RURALCO BUSINESS f: (02) 6779 1925

Craig Waters m: 0427 009 406

Mark Atkin m: 0427 794 219

Terry Williams m: 0407 216 688

Luke Scicluna m: 0428 421 828



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www.glenavonangus.com



Welcome

Welcome note from Richard Post

On behalf of Prue and our family I extend a warm invitation to join us at our 35th annual sale on Monday 5th August.

We again have a fantastic lunch organised with “SmoKing” preparing slow cooked brisket the morning of the sale. A delicious morning tea and barista coffee will also be provided.

Whilst the past 12 months have clearly been very challenging, as I write this it is the winter months ahead that pose the biggest test to our operation. We made decisions early in the year to trim our sheep numbers and sell most lambs as stores in order to maintain our stud and commercial cattle herd numbers due to very good PTIC results. Perhaps strangely, I look forward to the challenge mentally, financially and practically of navigating our cattle through calving and the winter months as best we can with getting them pregnant again in a tight spring joining very much the end goal. What a great test for our herd. Time will tell if this decision will have been a sensible one.

We are under no illusion as to how much tougher things have become for all producers over the past 12 months, ourselves included. The likely result being significantly less demand for bulls. On the flip side, this does present in my view a big opportunity to buy proven genetics at a very reasonable price. Rather than reduce our offering, we have decided to offer a full line up of 120 bulls including 25 yearlings for those buyers whom share that mindset. Last year 65 bulls sold at \$4,000. I'd expect a lot more available at that price this year.

As always, we take the time and expense to be very thorough with our performance recording, starting with calves being weighed and tagged at birth. All sale bulls have been DNA verified to sire, semen tested, genomic tested and PI-Antigen (ear notch test for Pestivirus) tested clear. We always aim to provide a consistent offering of bulls through all lots 1-120, from both AI sires and outstanding home bred bulls. We will offer 25 yearlings (lots 29-53) from leading proven genetics balanced with good phenotype for age. We are becoming comfortable with offering yearlings having only done so for the first time in 2017. We use many yearling bulls ourselves each year (which are then offered for sale at 2yo) both in our stud and commercial herd and felt it best to share this opportunity with you.



On a lighter note Prue and I love being part of, and contributing to, the local community. We consider ourselves extremely fortunate to have the opportunity to continue breeding Angus cattle at OBB. Prue is busy with our young children and school P&C, playing and coaching hockey and nursing locally in Guyra. Prue already has the kids on horses, and we made it through our first Guyra Pony Club camp. Poppy (7yo) is in year 2 at Guyra Central School, Elsie (5yo) will begin school next year and Freddie (3yo) just fits in with whatever his older sisters are up to.

Finally, we have the most fantastic team around us, and it is a pleasure to work alongside Dan McLennan and our new young gun Cody Martin who joined us earlier in the year. I thank Fred for his most valuable advice and experience. Also Dick Whale for his guidance and in particular a fantastic US trip last year. Last but not least, Prue for being the glue that keeps it all together.

I hope to see you at the sale if not before. I said this last year and was a little off the mark in hindsight.... yet may the next 12 months be your best yet.

Richard Post

History of Glenavon Angus



“Outer Bald Blair”, Guyra NSW

In 1888, the White family of Edinglassie, imported Angus cattle from Scotland and started the long association with the breed in the White family of Australia.

F.J. White moved to Saumarez, Armidale and ran them on his Armidale/Guyra property's. His two sons H.F. White and F.F. White started the Angus Stud at Bald Blair Guyra, this was split up in 1949 where F.F. Whites children, F.G. White and P.M. Bell (White) took on their share of the Stud and named it “Glenavon”. F.G. Bell (fifth generation in Aust.) took on running the Stud in 1969 and grew it significantly in the following decades, with an on property bull sale beginning in 1984. From 2016 Richard and Prue Post (Bell) will be the sixth generation to continue the Stud operation at “Outer Bald Blair” Guyra. Glenavon Angus Stud has 400 Stud Cows with 400 Commercial Cows (historically more commercial cows have been run until recent succession planning saw a reduction in the commercial herd). We use A.I. extensively each year sourcing superior and new genetics followed up with selected Glenavon stud bulls. Around 20% of sale bulls are joined as yearlings each October so we get the benefit of the new genetics through our stud and commercial herds. The proof is in the progeny with Glenavon Breed Cattle regularly obtaining Record Prices, especially in Wagyu F1 markets where significant performance has been identified from Glenavon Blood Angus Females.

An outline of our breeding Policy

The enterprise at “Outer Bald Blair” is a mixed grazing operation with stud and commercial Angus cattle run in conjunction with crossbred ewes that produce prime lambs.

Glenavon Angus Stud cattle are run on a strictly commercial basis to breed bulls for the stud and commercial herd. Each year we artificially inseminate approximately 300 of the 400 stud cows in a careful selection of sires that possess above breed average EBV's for growth and milk alongside positive EBV's for IMF (marbling) and EMA (eye muscle area). This is because we believe that meat quality (tenderness and flavour) is vitally important to the consumer and an essential requirement for the MSA and CAAB breeding programme.

Our sale bulls and their sisters are all weighed at Birth, again at 200/400/600 days, measured for scrotal and scanned for EMA, IMF, Rib and Rump fat. All data collected is submitted to breedplan. All have been semen tested, DNA verified to sire, genomically tested and PI-Antigen (ear notch test for pesti-virus) tested clear.

We select bulls for first calf heifers with long necks, smooth, well laid-in shoulders, and because we believe that continually selecting low birth weight bulls produces daughters with less growth and smaller pelvic areas, we select bulls with average birth weight EBV's. We select replacement heifers on type and it is always interesting to see afterwards which sire lines make it back into the herd. We do not keep any animals for EBV's. We join our heifers at 13-14 months and try to keep them in prime condition to calve at two years of age.

We then select for good, easy-doing cows with adequate milk, that will calve easily and rear a good calf each and every year. Cows that fail to fall pregnant or those that rear bad calf are removed from the herd. Our aim has always been to produce sound, fertile, easy-care cattle with good temperament, high growth rates and excellent carcass quality.

Our commercial herd is a self-replacing weaner operation that breeds feedlot steers for the E.U. and Japanese B3 markets. However, they also suit the requirements of CAAB and MSA grading systems, thus attracting premium prices on the domestic market.

With this long-term feeding regime for the Japanese B3 market in mind, we have always been very conscious of breeding sound-structured cattle. We have always felt that there was no point selecting “Super EBV's” in sires whose structure was not sound enough to allow their progeny to reach their potential. Longevity & stayability is front and center in our minds.

Unfortunately EBV's have become promoted as a very successful marketing tool, when we feel that they really should be used as a breeding management tool used to balance particular traits within a breeders herd.

The danger of some stud breeders being so focused on chasing super EBV's is that inbreeding and line breeding is occurring. This is all very well until we have detrimental recessive genes showing up, which could cause major genetic management problems.

We have a self-replacing female herd so, as well as selecting for growth and carcass traits in the sires used, we have always selected bulls with moderate birth weights and positive (+) milk EBV's, avoiding coarse shouldered, short-necked bulls.

Because of the unprecedented demand and premium prices paid by feedlots for Angus and Angus cross cattle (to supply the Japanese, Korean and Domestic markets), we consciously planned the breeding of this year's draft of sale bulls who are mostly sired by easy fleshing home bred bulls which are sons of Connealy Revenue (Glenavon Revenue L39 has 15 sons in the sale), TC Franklin, Booroomooka Bartel, Lawsons Dinky Di, Te Mania Africa and Booroomooka Frankel.

The AI sires we use are specifically selected as outcross sires for their carcass performance, type and solid figures. Sydgen Black Pearl and Musgrave Big Sky have produced fantastic calves that suit our environment. The daughters of these two AI sires in particular has brought selection pressure with a very high percentage making it into the keep stud herd due to a great type and high heifer pregnancy rates. We have used Big Sky and Black Pearl sons widely in our own commercial herd.



I visited Big Sky at Bobcat Angus on the Canadian Border last July and he has a wonderful frame, very sound and extremely quiet. These bloodlines excel in producing high carcass quality cattle aimed at the E.U and Jap B3 markets and are very suitable to cross with the Bos Indicus breeds, to increase muscle score and marbling to produce high quality feedlot steers.

We will again identify the low birth weight bulls in the catalogue.

USA Trip

In June/July 2018 I spent 3 weeks with Dick Whale attending the Beef Improvement Conference in Colorado followed by a couple of weeks and 10,000km on the road searching for new Angus Genetics. Having Bill Rishel in the car with us was a real highlight given he is a walking encyclopedia of US Angus herds and genetics.

We visited around 20 of the leading Angus Studs, many of the major AI centres, large feedlots, NEOGEN's testing facility in NE, and the USDA meat research centre. Having inspected hundreds of bulls we came away having selected the best handful that suit our objectives in coming years. These US sires will account for 1 or 2 of the 4-5 sires we use in our own AI Program each year, the rest being leading local sires. Importantly the trip allowed us to see progeny of the sires selected so we can balance type, longevity and EBV's in our selection, in addition to inspecting the cow herds that produced the sires. Sydgen Enhance is one example where we saw the bull in person, his sire Sydgen Exceed, his calves on the ground, and also the cow herd he came from. That gives us comfort to use him and we did in our AI last October with Calves due mid July 2019.

Expect a handful of Enhance calves to be offered as yearlings in our 2020 sale.

Musgrave Big Sky is a bull that has had a big impact on our Stud and commercial herd in recent years. We have 17 of his sons in our 2019 sale. Heifer calves have been a standout on type, they scan well for carcass traits, get pregnant quickly, calve extremely easily, and get pregnant again. We look for stay ability in females and feel it is one of the most powerful drivers of profitability in a commercial operation.

The American Angus Association has a stayability EBV, we don't at this point in Australia. Big Sky Daughters have jumped through the early hurdles on this stayability journey. I saw the Musgrave herd, and then visited Bobcat Angus on the Canadian Border who owns Musgrave Big Sky. I gave him a big scratch, he remains very sound and super quiet. His calves at Bobcat were standouts as they have been in our own operation.

Key Takeaways from the trip firstly was the dramatic uplift in marbling of US Angus carcasses in recent years, due to ranchers often retaining ownership of the animal through the feedlot/abattoir and hence the breeder captures that uplift in value/profitability. Secondly, it's much cheaper to grow an animal out on grain than grass, in contrast to Australia. Thirdly that Bulls are generally sold as yearlings, and many of those sight unseen which in my mind means we must be very diligent in assessing phenotype when the bull is fully grown which was the key purpose of the trip.



Richard with Musgrave Big Sky at the Bobcat Angus Ranch



Bobcat Angus on Canadian Border



Musgrave 316 Exclusive



With Bill Rishel at Conneally Angus



To make your **BULL SELECTION** easier we have **DONE** all the **HARD WORK** for you...

Structural Assessment

All sale bulls have been assessed by Dick Whale from Independent Breeding & Marketing Services. Dick inspects all the AI Sires (and their progeny) for structural soundness that we use from USA and we value his opinion selecting Bulls to be offered at our Sale. Dick is at arms length from our day to day management decisions we feel that it is healthy to get an outside opinion as it is very easy to think your Geese are Swans when you see them every day! For an explanation of Structural Assessment please see pages 13 and 14.

Veterinary Examination

All Sale Bulls have passed a physical examination for any abnormalities and were semen tested by Bovine Breeders on 27/06/2019. Any Sale Bulls withdrawn will be noted on the Supplementary List supplied on Sale Day.

Estimated Breeding Values (EBV's)

All the **LATEST EBV's** are supplied for each Lot. For an explanation of EBV's please see pages 16, 17 and 18.

Low Birthweight Bulls

We have also nominated some low birth weight bulls that we feel would be suitable for joining to maiden heifers. 47 of the rising 2 year old bulls and 13 of the 25 yearlings are under breed average for birth weight EBV's. In addition, there are around a dozen bulls of at/slightly above Breed Ave for BW yet have positive calving ease which we are more inclined to use rather than LBW on heifers, as we feel continually using LBW bulls may contribute to small pelvic areas and heifer calving problems med - long term.

LOW BIRTHWEIGHT BULLS

LOTS 2, 3, 6, 10, 13, 14, 15, 16, 21, 22, 24, 25, 27, 28, 30, 31, 33, 34, 35, 36, 37, 38, 41, 50, 51, 52, 53, 56, 62, 63, 68, 69, 70, 71, 72, 77, 81, 82, 83, 85, 86, 87, 88, 94, 95, 99, 103, 104, 105, 106, 107, 109, 112, 113, 114, 115, 116, 117, 118



You are welcome to contact us for actual BW's of bulls when born.

Cattle inspections can be arranged before the sale. Catalogue details are available on the Angus Australia website www.angusaustralia.com.au, www.glenavonangus.com, and Auctions Plus.

Notice to Buyers

The following lot batches are mates:

1 - 28,
29 - 53,
54 - 88,
89 - 120

Lots used as Yearlings in our 2018 joining are 60, 68, 70 and 77 (stud), and 59, 63 and 90 (Commercial)

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



"Your Guide Through the Beef Breeding Maze"

PH: 0427 697 968 • FAX: 03 5721 5839

EMAIL: rgwhale@bigpond.com

Sale Information



Inspection

All sale bulls will be penned at "Outer Bald Blair" by 10.00 am on sale day for inspection. Private inspection can also be arranged by contacting Richard Post on 0404 454 143, or Dan McLennan on 0428 397 728 or the selling agents (see page 1 for phone numbers).

Fertility & Health

All Bulls offered for sale have been semen tested, DNA sire verified and Genomic tested, tested PI free and passed a physical reproductive examination prior to sale by Bovine Breeders. In May/June all Sale Bulls were inoculated twice for Vibriosis, Leptospirosis, Pestivirus (BVDV) and for 3 Day Sickness. All Bulls received a selovin, and 7 in 1 Booster, in May. **No Bulls have had their feet trimmed.**

Insurance

We have done everything possible to present sound, fertile, healthy bulls for sale. All Bulls are guaranteed fertile and have passed a rigorous Physical inspection. All Bulls have been semen tested and examined by Peter Brown from Bovine Breeders prior to the sale. We do not give refunds for infertility caused by injury or disease contracted after leaving the property. (Your Bulls should be properly managed and not let them become OVERWEIGHT. This can cause excess hoof growth, lameness and foot abscess. They should be kept in condition score 3 until 6 weeks before joining, when they can be put onto better pastures. Foot Abscess is a disease which can easily be treated if caught in the early stages of infection. It can be prevented by good management). It is the Purchasers responsibility to insure against those events. Any claims must be accompanied by a Veterinary Certificate. We do advise all bull purchasers to Insure their Bulls for 12 months against loss of use.

Rebate

A 3% rebate is offered on bulls to an introducing agent who attends the sale and signs the Buyers Instruction Slip (on page 67). Otherwise a 2% rebate to outside agents for bulls. Agents must nominate potential purchasers in writing 24 hours prior to the sale. To be eligible for Rebate Agents must settle for purchases within 7 days of receipt of invoice. The rebate conditions will be strictly enforced.

Transport

Ample transport will be available on sale day. We recommend; Bruce Turner from Betts Transport Phone Bruce on 0428 658 402 or Office 02 6778 0477; and Peter Kratz Transport Ph. 0412 667 320 or a/h 6772 5597.

Registration

All registered stock are eligible for transfer. Please complete buyers option to opt out form on page 66, or please ensure correct name and address is printed on the Buyers Instruction Slip (see page 68 of catalogue). PIC Numbers, Phone Number & email address must be entered on to Registration Form. To pre-register, please see page 65.

Refreshment

Morning Tea, Barista Coffee and Lunch will be provided from 10.30 am, with thanks to the Guyra Day Care Centre. We are excited about our lunch this year with Darren & Sigourney Keyte of Smoking BBQ serving slow cooked brisket rolls throughout the day for all to enjoy.

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 QA

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 CAAB™ and ASSURED ANGUS™ 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 (02) 6772 3011 or visit the website: www.angusaustralia.com.au.





Sale Information

Relevant Notes on Recessive Genetic Conditions (from Glenavon Angus)

Arthrogryposis Multiplex (AM), Neuropathic Hydrocephalus (NH), Contractural Arachnodactyly (CA) and Developmental Duplications (DD).

We have been advised by Angus Australia that there are no regulations on registering or offering AMC, NHC, CAC and DDC Bulls for sale as long as their status is clearly recorded. At a commercial level the impact of AM, NH, CA and DD is negligible as long as bulls are sourced from reputable seedstock breeders with genetic recessive condition management plans in place. We believe these genetic problems, should be eliminated at “Stud” level. Our plan at Glenavon Angus is to be proactive and transparent in identifying and managing these genetic conditions. To remove these recessive genes all identified “carrier” females are being deregistered and downgraded to our commercial herd. We endeavor to provide the commercial industry with up to date information. This means working with the Angus Society who remains vigilant on recessive genetic conditions.

To put genetic recessive conditions in perspective, diseases like pestivirus have a much bigger economic impact across the industry. All our 2019 sale bulls have been PI (pestivirus) tested clear. The greatest risk to the commercial industry comes from unregistered bulls with unknown genetic background. It should be remembered that all breeds have genetic defects.

We are fortunate that these defects in the Angus breed have been identified and through DNA testing they can be managed at “Stud” level. The number of reported observations of “possible” AM, NH, CA and DD calves is very low and there is certainly no need to panic.

There are some carriers in the sale, these are depicted as AMC, NHC, CAC or DDC. We feel that these bulls still have a lot to benefit the cattle industry especially in their carcass quality. If you purchase a bull that is a carrier we suggest that they are used over animals with very low probability of being a carrier (non Future Direction descendants), in a cross breeding program or are used as terminal sires.

For more information on genetic conditions recognised by Angus Australia, please read the following information or visit their website: www.angusaustralia.com.au

Recessive Genetic Conditions (Information for Bull Buyers from Angus Australia)

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

Putting undesirable Genetic Recessive Conditions in perspective

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

What are AM, NH, CA and DD?

AM, NH, CA and DD are all recessive conditions caused by “broken” alleles within the DNA of individual animals. When a calf inherits 2 copies of the AM or NH alleles their development is so adversely affected that they will be still-born. In other cases, such as CA and DD, calves carrying 2 copies of the broken allele may reach full-term. In such cases the animal may either appear relatively normal, or show physical symptoms that affect their health and/or performance.

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.

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.

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.

Some Key Points:

- With today’s DNA tools undesirable genetic conditions can be managed!
- The number of reported observations of AM, NH, CA and DD calves is very low and there is certainly no need for panic.
- 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.
- 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.

Glenavon use and recommend

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"Campton"
107 Campton Rd
ARMIDALE NSW 2350

Phone: 0428 783 833
B/h (02) 6775 1718
Email: peter@bovinebreeders.com.au

28th June 2019

To Whom It May Concern:

This is to certify that on the 27th June the 2019 Glenavon sale bulls were subjected to a crush side semen assessment and examined for reproductive and structural soundness, and passed with satisfactory results relative to age.

A handwritten signature in black ink, appearing to read 'Peter Brown', is written over a horizontal line.

Peter Brown
PRINCIPLE

Semen Collection: Licensed

Semen Testing: Pre Sale

Unlicensed: Pre Joining

Export: Morphology

- On Farm, On Centre

Embryo Transfer:

- On Farm, On Centre
- Donor Management, Contract Recipient herd

Semen & Equipment Sales: All Major Suppliers

Storage & Despatch

Artificial Insemination: Synchronized Programs

Contact:

Peter Brown
"Campton"
107 Campton Road
Armidale 2350



ABN 61 081 673 916

Ph: 0428 783 833 Office: 6775 1231
Email: peter@bovinebreeders.com.au

"SERVICE BACKED BY EXPERIENCE"

Independent Breeding & Marketing Services



Genetic Type Summary (GTS) & Structural Assessment

All Glenavon sale bulls underwent the Genetic Type Summary (GTS) and Structural Assessment prior to sale. All bulls catalogued were considered acceptable for soundness and muscling. If any potential buyers wish to discuss these bulls prior to the sale please contact Dick Whale on mobile 0427 697 968, Richard Post on 0404 454 143, Fred Bell on 0427 270 519 or Dan McLennan on 0428 397 728

Structural soundness traits

Feet	Evaluation of front and rear feet with 25 being ideal. Scores less than 25 exhibit some scissor claw in feet. Scores greater than 25 are open clawed.
Rear Leg	Set Evaluation of rear leg structure with 25 being ideal. Scores greater than 25 tend towards being sickle hocked, less than 25 toward post legged.
Feet & Pasterns	Evaluation of the length and strength of pastern and foot angle. Scores greater than 25 indicate stronger position with more depth of heal.

Descriptive Traits

Stature	Evaluation of bulls for maturity pattern and frame size. A stature score of 25 is average. This score may be influenced by age of dam, nutrition etc. Scores greater than 25 indicate larger frame, later maturing cattle.
Capacity	Evaluation combines depth of rib, spring of rib and width of chest floor. Scores greater than 25 indicate a bull with larger capacity.
Body Length	Evaluation of body length from point of shoulder to pin bone. Scores greater than 25 indicate longer body length.
Muscle Score	Is the muscularity of the bull devoid of subcutaneous fat. Higher scores indicate animals with higher yield attributes. Scores 25 = C muscle 30 = C+ 35 = B- 40 = B 45 = B+
Doability	The ability of a bull to deposit fat in fat depots, relative to their peers under a common management regime.

BETTS

Rogers / Transport /

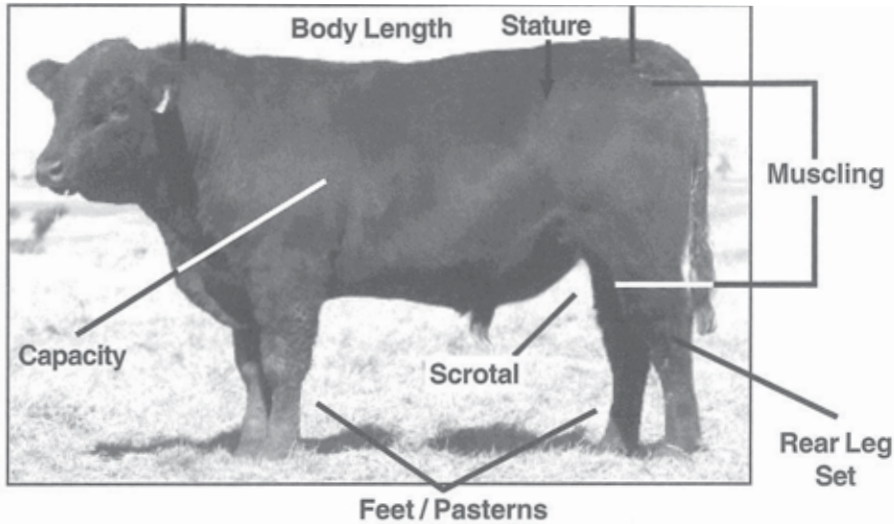
- Wool
- Cattle
- Stock Feeds
- Fertilizers

Bruce Turner
0428 658 402

(02) 6778 0477

bettstransport.com.au





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
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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
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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+	



A basic understanding in plain simple English TIPS FOR THE COMMERCIAL CATTLEMEN

IS YOUR BREEDING/MARKETING PROGRAMME AIMED AT

- (1) **Vealer Production for the Local/Domestic Trade**
Slaughter age 9 – 15 months, with liveweight 250 – 320 kgs. Select bulls with high 200-400 Day growth EBV's (a self replacing herd looks for Higher Milk EBV's for replacement heifers).
- (2) **Yearling production and/or light feeder steers for Supermarket/Hotel & Restaurant Trade**
320 kgs up to 400 kgs liveweight (MSA and CAAB) yearling and 2 tooth cattle than for the Korean market. Look for bulls with high 400 day EBV's and increased EMA value and adequate Fat cover. Note – if aiming at MSA or CAAB market select for higher IMF%.
- (3) **Korean Market**
Steers and heifers up to 6 teeth 400-600 Day EBV's and increased EMA value and adequate fat cover.
- (4) **Japanese Market Long Fed & Grassfed/Shortfed**
 - (a) Long Fed
Need good structure to stand 200-300 days on feed. Angus, Murray Grey and Shorthorn breeds are preferred to produce high level of marbling required. Select bulls with excellent structure, above average 600 Day weight, good EMA values and select for Positive (High) IMF/"Marbling"
 - (b) Grassfed or Shortfed
To produce a finished beast from 550-700 kgs liveweight up to 6 teeth or 3 yrs old, marbling not required. All breeds and/or crosses acceptable. Select bulls with above average 600 Day weight that have good EMA values.
- (5) **Bulls to put over 1st calf heifers**
Avoid high birth weight EBV's and select for short gestation length EBV's. Above all avoid big shouldered, short necked bulls.
- (6) **For any self replacing herd, generally avoid negative milk EBV's.**
- (7) **Beware for Misuse of EBV's when accuracy is not considered**
It is important that buyers should be made aware of the misuse of EBV's when accuracy is not considered. Eg. A bull with a birth weight of +4.5 with 70% accuracy will have 96% of his calves with a birth weight ranging from +2.8 to +6.2, or a bull with a 600 Day weight of +80 with only 70%, then it is suggested that 96% of his calves will have a 600 Day weight ranging from +66 to +94. We have noticed two full ET brothers given the same mid-parent EBV's and then eventually end up with a completely opposite set of figures.

(Some "High accuracy" EBV bulls have had very misleading and drastic changes to their EBV's), one popular, widely used bull with over 90% accuracy for 600 Day weight. Over a three year period his 600 Day weight crashed from +70, to +49, then went back up to +70. One now wonders what his 600 Day figure will be next year?

EBV's are a useful guide and a good management tool, but unfortunately these mid-parent "paper" figures are being misused by many studs and promoted as a high tech marketing tool with little explanation about their accuracy.

Basically EBV's tell us that if the father is 7 feet tall and the mother is 5 feet tall then we expect the children will be an average of 6 feet tall. This may be correct but there is usually little emphasis on the fact that they will also range from 5ft to 7ft.

EBV'S = BUYER TAKE NOTE, BUT BUYER BEWARE!!

Please remember to bring this
catalogue to the sale!



UNDERSTANDING ANGUS BREEDPLAN EBVs

What is Angus BREEDPLAN?

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

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

Angus BREEDPLAN analyses are conducted by the Agricultural Business Research Institute (ABRI), using software developed by the Animal Genetics and Breeding Unit (AGBU), a joint institute of NSW Agriculture and the University of New England. Ongoing BREEDPLAN research and development is supported by Meat and Livestock Australia.

What is an EBV?

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

Using EBVs to Compare the Genetics of Two Animals

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

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

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

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

EBVs can also be used to benchmark an animal's genetics relative to the genetics of other Angus or Angus infused animals in Australia and New Zealand.

To benchmark an animal's genetics relative to other Angus animals, an animal's EBV can be compared to:

- ◆ the breed average EBV
- ◆ the percentile table

The current breed average EBV and percentile table is provided in these explanatory notes.

Considering Accuracy

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

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

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

Description of Angus BREEDPLAN EBVs

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



BIRTH

Calving Ease Direct	(%)	Genetic differences in the ability of a sire's calves to be born unassisted from 2 year old heifers.	Higher EBVs indicate fewer calving difficulties in 2 year old heifers.
Calving Ease Daughters	(%)	Genetic differences in the ability of a sire's daughters to calve unassisted at 2 years of age.	Higher EBVs indicate fewer calving difficulties in 2 year old heifers.
Gestation Length	days	Genetic differences between animals in the length of time from the date of conception to the birth of the calf.	Lower EBVs indicate shorter gestation length.
Birth Weight	kg	Genetic differences between animals in calf weight at birth.	Lower EBVs indicate lighter birth weight.

GROWTH

200 Day Growth	kg	Genetic differences between animals in live weight at 200 days of age due to genetics for growth.	Higher EBVs indicate heavier live weight.
400 Day Weight	kg	Genetic differences between animals in live weight at 400 days of age.	Higher EBVs indicate heavier live weight.
600 Day Weight	kg	Genetic differences between animals in live weight at 600 days of age.	Higher EBVs indicate heavier live weight.
Mature Cow Weight	kg	Genetic differences between animals in live weight of cows at 5 years of age.	Higher EBVs indicate heavier mature weight.
Milk	kg	Genetic differences between animals in live weight at 200 days of age due to the maternal contribution of its dam.	Higher EBVs indicate heavier live weight.

FERTILITY

Days to Calving	kg	Genetic differences between animals in the time from the start of the joining period (i.e. when the female is introduced to a bull) until subsequent calving.	Lower EBVs indicate shorter time to calving.
Scrotal Size	cm	Genetic differences between animals in scrotal circumference at 400 days of age.	Higher EBVs indicate larger scrotal circumference.

CARCASE

Carcase Weight	kg	Genetic differences between animals in hot standard carcase weight at 750 days of age.	Higher EBVs indicate heavier carcase weight.
Eye Muscle Area	cm ²	Genetic differences between animals in eye muscle area at the 12/13th rib site in a 400 kg carcase.	Higher EBVs indicate larger eye muscle area.
Rib Fat	mm	Genetic differences between animals in fat depth at the 12/13th rib site in a 400 kg carcase.	Higher EBVs indicate more fat.
Rump Fat	mm	Genetic differences between animals in fat depth at the P8 rump site in a 400 kg carcase.	Higher EBVs indicate more fat.
Retail Beef Yield	%	Genetic differences between animals in boned out saleable meat from a 400 kg carcase.	Higher EBVs indicate higher yield.
Intramuscular Fat	%	Genetic differences between animals in intramuscular fat (marbling) at the 12/13th rib site in a 400 kg carcase.	Higher EBVs indicate more intramuscular fat.



Breedplan and EBV's

FEED EFFICIENCY			
Net Feed Intake (Post Weaning)	kg/day	Genetic differences between animals in feed intake at a standard weight and rate of weight gain when animals are in a growing phase.	Lower EBVs indicate more feed efficiency.
Net Feed Intake (Feedlot)	kg/day	Genetic differences between animals in feed intake at a standard weight and rate of weight gain when animals are in a feedlot finishing phase.	Lower EBVs indicate more feed efficiency.
TEMPERAMENT			
Docility	%	Genetic differences between animals in temperament.	Higher EBVs indicate better temperament.
STRUCTURE			
Front Feet Angle	%	Genetic differences between animals in desirable front feet angle (strength of pastern, depth of heel).	Higher EBVs indicate more desirable structure.
Front Feet Claw Set	%	Genetic differences between animals in desirable front feet claw set structure (shape and evenness of claw).	Higher EBVs indicate more desirable structure.
Rear Feet Angle	%	Genetic differences between animals in desirable rear feet angle (strength of pastern, depth of heel).	Higher EBVs indicate more desirable structure.
Rear Leg Hind View	%	Genetic differences between animals in desirable rear leg structure when viewed from behind.	Higher EBVs indicate more desirable structure.
Rear Leg Side View	%	Genetic differences between animals in desirable rear leg structure when viewed from the side.	Higher EBVs indicate more desirable structure.
SELECTION INDEXES			
Angus Breeding Index	\$	Genetic differences between animals in net profitability per cow joined in a typical commercial self replacing herd using Angus bulls. This selection index is not specific to a particular production system or market end-point, but identifies animals that will improve overall profitability in the majority of commercial grass and grain finishing beef production systems.	Higher selection index values indicate greater profitability.
Domestic Index	\$	Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting the domestic supermarket trade.	Higher selection index values indicate greater profitability.
Heavy Grain Index	\$	Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting pasture grown steers with a 200 day feedlot finishing period for the grain fed high quality, highly marbled markets.	Higher selection index values indicate greater profitability.
Heavy Grass Index	\$	Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting pasture finished steers.	Higher selection index values indicate greater profitability.



Glenavon Revenue L039

We entered our Glenavon Revenue L039 in cohort 7 of the Angus sire benchmarking program (ASBP) in late 2016. Cohort 7 is a genetically diverse, high performing group of 36 bulls averaging in the top 5% for all indexes. L039 was a standout selection stud in our view for his excellent carcass traits and phenotype. We used him heavily in our 2016 & 2017 AI/Paddock joining, and he topped our herd for 600 day weight and was a standout when scanned for IMF & EMA. Many of his daughters have made it back into the stud herd (we class heifers on phenotype) and he will have 15 sons in our 2019 sale.



Glenavon Docklands M049

We entered our Glenavon Docklands M049 in cohort 8 of the ASBP in spring 2017. He is the best Docklands son we have bred and was a standout from a young age within the herd. Despite being used heavily in our joining (both AI & paddock) in 2017 he easily topped our 600dw in April 2018 at a whopping 884kg and in April 2018 scanned 111 for EMA (topping the herd) and was among the best in his contemporary group when scanned for IMF. He has many sons (p calves) on the ground now that will feature in our 2020 sale.

Richard Post

JULY 2019 ANGUS AUSTRALIA BREEDPLAN REFERENCE TABLES



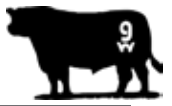
BREED AVERAGE EBVs																												
Brd Avg	Calving Ease			Birth			Growth			Fertility			Carcass			Other			Structure			Selection Indexes						
	CEDir	CEDirs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	DOC	FA	FC	RA	RH	RS	ABI	DOM	GRN	GRS
	+0.2	+0.4	-4.0	+4.3	+44	+81	+106	+91	+15	+1.8	-4.2	+59	+5.1	+0.0	-0.2	+0.4	+1.7	+0.18	+4	+0	-1	-2	-0.4	-0.3	+114	+109	+119	+112

* Breed average represents the average EBV of all 2017 drop Angus and Angus influenced animals analysed in the July 2019 Angus Australia BREEDPLAN genetic evaluation.

PERCENTILE BANDS TABLE																														
% Band	Calving Ease			Birth			Growth			Fertility			Carcass			Other			Structure			Selection Indexes								
	Less	CEDir	CEDirs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	DOC	FA	FC	RA	RH	RS	ABI	DOM	GRN	GRS	
1%	+5.0	+4.5	-9.7	+0.4	+61	+109	+146	+140	+26	+3.8	-8.9	+85	+11.0	+3.1	+3.2	+2.6	+4.0	-0.48	+31	+23	+14	+4.6	+0.5	+157	+135	+128	+128	+145	+145	
5%	+3.9	+3.5	-7.8	+1.7	+56	+100	+133	+124	+22	+3.1	-7.6	+77	+9.0	+2.0	+2.1	+1.9	+3.3	-0.30	+24	+15	+10	+3.2	+0.5	+145	+128	+128	+128	+145	+145	
10%	+3.2	+2.9	-6.8	+2.3	+54	+96	+127	+115	+20	+2.8	-6.9	+73	+8.0	+1.5	+1.6	+1.6	+3.0	-0.19	+19	+13	+8	+2.6	+0.5	+138	+124	+124	+124	+138	+135	
15%	+2.8	+2.5	-6.2	+2.7	+52	+93	+123	+110	+19	+2.6	-6.4	+71	+7.4	+1.2	+1.2	+1.3	+2.7	-0.12	+16	+11	+6	+2.1	+0.4	+134	+121	+121	+121	+134	+130	
20%	+2.4	+2.2	-5.8	+3.0	+51	+91	+119	+106	+19	+2.4	-6.0	+69	+7.0	+1.0	+0.9	+1.2	+2.5	-0.07	+14	+9	+5	+1.8	+0.4	+131	+119	+119	+119	+131	+127	
25%	+2.0	+1.9	-5.4	+3.2	+49	+89	+117	+103	+18	+2.3	-5.6	+67	+6.6	+0.8	+0.7	+1.0	+2.3	-0.02	+12	+8	+4	+1.4	+0.4	+128	+117	+117	+117	+128	+122	
30%	+1.7	+1.6	-5.1	+3.5	+48	+87	+114	+100	+17	+2.2	-5.3	+66	+6.3	+0.6	+0.5	+0.9	+2.2	+0.02	+10	+7	+3	+1.2	+0.4	+125	+115	+115	+115	+125	+120	
35%	+1.3	+1.3	-4.8	+3.7	+48	+86	+112	+98	+17	+2.1	-5.0	+64	+5.9	+0.4	+0.3	+0.8	+2.1	+0.07	+8	+5	+1	+0.8	+0.3	+122	+114	+114	+114	+122	+118	
40%	+1.0	+1.0	-4.5	+3.9	+47	+84	+110	+95	+16	+2.0	-4.8	+63	+5.6	+0.3	+0.2	+0.7	+1.9	+0.11	+7	+4	+0	+0.5	+0.3	+120	+112	+112	+112	+120	+116	
45%	+0.7	+0.8	-4.2	+4.1	+46	+83	+108	+93	+16	+1.9	-4.5	+62	+5.4	+0.1	+0.0	+0.6	+1.8	+0.15	+5	+3	-1	+0.3	+0.3	+118	+111	+111	+111	+124	+114	
50%	+0.4	+0.5	-4.0	+4.3	+45	+81	+106	+91	+15	+1.8	-4.3	+60	+5.1	+0.0	-0.2	+0.5	+1.7	+0.18	+4	+2	-2	+0.1	+0.2	+115	+109	+109	+109	+120	+112	
55%	+0.1	+0.3	-3.7	+4.5	+44	+80	+104	+88	+15	+1.7	-4.0	+59	+4.8	-0.1	-0.3	+0.3	+1.6	+0.22	+3	+1	-1	-3	-0.3	+0.1	+113	+108	+108	+108	+117	+111
60%	-0.2	+0.0	-3.5	+4.7	+43	+79	+102	+86	+14	+1.6	-3.8	+57	+4.5	-0.3	-0.5	+0.2	+1.4	+0.26	+1	-1	-3	-4	-0.7	+0.0	+110	+106	+106	+106	+113	+109
65%	-0.6	-0.2	-3.2	+4.9	+42	+77	+100	+84	+14	+1.5	-3.5	+56	+4.2	-0.4	-0.7	+0.1	+1.3	+0.30	+0	-3	-5	-5	-1.1	-0.1	+108	+105	+105	+105	+109	+107
70%	-0.9	-0.5	-2.9	+5.1	+41	+75	+97	+81	+13	+1.4	-3.2	+54	+3.9	-0.6	-0.9	+0.0	+1.2	+0.34	-2	-4	-8	-6	-1.5	-0.3	+105	+103	+103	+103	+105	+105
75%	-1.3	-0.9	-2.6	+5.3	+40	+74	+95	+78	+13	+1.3	-2.9	+52	+3.6	-0.8	-1.1	-0.1	+1.0	+0.38	-3	-6	-11	-7	-1.9	-0.5	+102	+101	+101	+101	+101	+102
80%	-1.8	-1.3	-2.3	+5.6	+39	+72	+92	+75	+12	+1.1	-2.5	+50	+3.2	-1.0	-1.3	-0.3	+0.8	+0.43	-5	-9	-13	-9	-2.2	-0.8	+98	+99	+99	+96	+96	+100
85%	-2.4	-1.7	-1.9	+5.9	+37	+69	+89	+71	+11	+1.0	-2.1	+47	+2.8	-1.2	-1.5	-0.4	+0.6	+0.49	-7	-12	-17	-11	-2.9	-1.1	+94	+96	+96	+90	+90	+96
90%	-3.2	-2.3	-1.4	+6.3	+35	+66	+84	+66	+10	+0.8	-1.5	+42	+2.2	-1.5	-1.9	-0.7	+0.4	+0.55	-9	-17	-21	-14	-3.9	-1.7	+89	+93	+93	+82	+92	+92
95%	-4.5	-3.3	-0.5	+6.9	+31	+60	+77	+58	+9	+0.5	-0.5	+36	+1.4	-1.9	-2.4	-1.0	+0.1	+0.66	-13	-26	-25	-19	-5.8	-2.6	+79	+87	+87	+69	+84	+84
99%	-7.4	-5.2	+1.3	+8.1	+25	+50	+60	+41	+6	-0.1	+1.5	+25	-0.1	-2.8	-3.5	-1.7	-0.4	+0.89	-20	-35	-32	-27	-10.3	-5.2	+53	+72	+72	+33	+64	+64

* The percentile bands represent the distribution of EBVs across the 2017 drop Angus and Angus influenced animals analysed in the July 2019 Angus Australia BREEDPLAN genetic evaluation.

Glenavon References Sires



RS BOOROOMOOKA BARTEL K274^{SV} NGMK274

DOB: 2014-08-26

Genetic Status: **AMF,CAFU,DDFU,NHFU**

B/R NEW DIMENSION 7127^{SV}
 TE MANIA BARTEL B219^{PV}
 TE MANIA JEDDA W85[#]
AYRVALE BARTEL E7^{PV}
 MYTTY IN FOCUS[#]
 EAGLEHAWK JEDDA B32^{SV}
 EAGLEHAWK JEDDA Z48[#]

TC TOTAL 410[#]
 POSS TOTAL IMPACT 745[#]
 POSS BLACKCAP 5116[#]
BOOROOMOOKA VORACIOUS H465[#]
 BOOROOMOOKA FORCE C41^{PV}
 BOOROOMOOKA VORACIOUS E9[#]
 BOOROOMOOKA VORACIOUS X274[#]

July 2019 Angus Australia BREEDPLAN																			
Angus	BIRTH				GROWTH				FERTILITY			CARCASE					FEED	TEMP.	
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc
EBV's	+3.2	+3.8	-7.5	+3.1	+63	+108	+151	+128	+20	+2.8	-5.0	+92	+73	-2.2	-2.2	+1.7	+1.5	-0.17	-8
Acc	75%	63%	97%	97%	95%	95%	95%	83%	70%	94%	57%	79%	83%	83%	82%	77%	80%	68%	91%

Traits Observed: GL,CE,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics(CE,S-Step)

\$Index Values			
Angus Breeding	Domestic	Heavy Grain	Heavy Grass
\$156	\$134	\$167	\$150

RS CARABAR DOCKLANDS D62^{PV} QHED62

DOB: 2008-08-28

Genetic Status: **AMF,AMF,DDF,AMF**

C A FUTURE DIRECTION 5321[#]
 ARDROSSAN DIRECTION W109^{PV}
 ARDROSSAN WILCOOLA Q71+95[#]
KAROO W109 DIRECTION Z181^{SV}
 TE MANIA MODEST M126+92^{SV}
 KAROO FLATS MADONNA V56[#]
 KAROO FLATS MADONNA T192[#]

B/R NEW DESIGN 036[#]
 BON VIEW NEW DESIGN 1407[#]
 BON VIEW PRIDE 664[#]
CARABAR BLACKCAP MARY B12^{PV}
 SUMMITCREST SCOTCH CAP 0B45[#]
 BOOROOMOOKA TRACY T4^{SV}
 SUMMITCREST BLKCAP MARY E210[#]

July 2019 Angus Australia BREEDPLAN																			
Angus	BIRTH				GROWTH				FERTILITY			CARCASE					FEED	TEMP.	
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc
EBV's	+3.6	+1.6	-9.1	+4.1	+47	+88	+126	+92	+23	+3.2	-7.6	+69	+6.3	+1.2	+1.1	+0.3	+1.1	+0.84	-19
Acc	97%	92%	99%	99%	99%	99%	99%	98%	98%	99%	84%	97%	96%	97%	96%	95%	95%	90%	99%

Traits Observed: GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step)

\$Index Values			
Angus Breeding	Domestic	Heavy Grain	Heavy Grass
\$137	\$116	\$139	\$135

RS CONNEALY REVENUE 7392[#] USA17220531

DOB: 2011-07-30

Genetic Status: **AMF,CAF,DDF,NHFU,MAF**

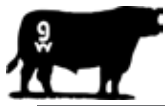
B/R NEW DESIGN 036[#]
 G A R PREDESTINED[#]
 G A R EXT 4206[#]
RITO REVENUE 5M2 OF 2536 PRE[#]
 G A R PRECISION 1680[#]
 G A R PRECISION 2536[#]
 G A R EXT 2104[#]

C A FUTURE DIRECTION 5321[#]
 ARDROSSAN DIRECTION W109^{PV}
 ARDROSSAN WILCOOLA Q71+95[#]
EBONISHA OF CONGANGA 1842[#]
 CONNEALY LEAD ON[#]
 EBONLEESE OF CONGANGA 471[#]
 EBONISA OF CONGANGA 5469[#]

July 2019 Angus Australia BREEDPLAN																			
Angus	BIRTH				GROWTH				FERTILITY			CARCASE					FEED	TEMP.	
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc
EBV's	-6.6	+2.1	-3.5	+6.1	+46	+81	+93	+57	+26	+0.6	-4.8	+68	+7.2	+1.3	+0.2	+0.1	+2.6	-0.08	+10
Acc	89%	75%	99%	98%	97%	98%	98%	96%	94%	97%	60%	89%	90%	90%	88%	85%	87%	73%	90%

Traits Observed: Genomics(CE,S-Step)

\$Index Values			
Angus Breeding	Domestic	Heavy Grain	Heavy Grass
\$95	\$100	\$98	\$93



Glenavon References Sires

RS **GLENAVON G055^{SV}** NFWG055

DOB: 2011-07-01

Genetic Status: **AMFU,CAF,DDF,NHFU**

TE MANIA KNIGHT K206+90^{SV}
TE MANIA ULONG U41^{SV}
TE MANIA LOWAN Q42+95*
TE MANIA AFRICA A217^{PV}
B/R NEW DESIGN 036*
TE MANIA JEDDA Y32^{SV}
TE MANIA JEDDA U355*

FINKS MARBULL 68*
PRAIRIEDGE MARBULL DESIGN931*
ELDORENE OF PRAIRIEDGE 12*
GLENAVON A93[#]
GLENDOCH SABRE*
GLENAVON EVENING STAR W34*
GLENAVON EVENING STAR U74*

July 2019 Angus Australia BREEDPLAN

Angus	July 2019 Angus Australia BREEDPLAN																		
	BIRTH				GROWTH				FERTILITY			CARCASE						FEED	TEMP.
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc
EBV's	+3.8	+1.7	-3.1	+1.2	+44	+87	+110	+79	+28	+3.1	-5.7	+50	+1.8	-0.1	+0.6	-0.9	+2.6	-0.23	-
Acc	74%	66%	92%	96%	93%	91%	92%	84%	79%	87%	61%	79%	78%	80%	78%	74%	76%	66%	-

Traits Observed: GL,BWT,200WT,600WT(x2),SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step)

\$Index Values

Angus Breeding	Domestic	Heavy Grain	Heavy Grass
\$119	\$112	\$127	\$115

RS **GLENAVON G188^{PV}** NFWG188

DOB: 2011-07-24

Genetic Status: **AMF,CAFU,DDF,NHFU**

BON VIEW NEW DESIGN 208^{SV}
TC TOTAL 410*
TC ERICA EILEEN 2047*
TC FRANKLIN 619[#]
CONNEALY FOREFRONT*
TC MARCIA 1069*
TC MARCIA 7105*

B C C BUSHWACKER 41-93*
R P 3RD BUSHWACKER*
L B QUEEN OF SPADES*
GLENAVON X107[#]
B/R NEW DESIGN 036*
GLENAVON JULIA T25*
GLENAVON JULIA K62+90*

July 2019 Angus Australia BREEDPLAN

Angus	July 2019 Angus Australia BREEDPLAN																		
	BIRTH				GROWTH				FERTILITY			CARCASE						FEED	TEMP.
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc
EBV's	+0.1	-0.4	-1.0	+2.8	+45	+74	+95	+88	+9	+2.1	-4.2	+50	+3.1	-2.3	-2.5	-0.6	+3.1	+0.33	-
Acc	71%	62%	86%	94%	91%	90%	91%	84%	78%	87%	55%	78%	77%	79%	77%	73%	75%	64%	-

Traits Observed: GL,CE,BWT,200WT,600WT(x2),SC,Scan(EMA,Rib,Rump,IMF),Genomics(S-Step)

\$Index Values

Angus Breeding	Domestic	Heavy Grain	Heavy Grass
\$98	\$97	\$110	\$92

RS **GLENAVON G354^{SV}** NFWG354

DOB: 2011-09-02

Genetic Status: **AMFU,CAFU,DDF,NHFU**

TE MANIA ULONG U41^{SV}
BALD BLAIR ULONG A16^{PV}
BALD BLAIR Y107^{SV}
BALD BLAIR DEBONAIR D34^{SV}
BALD BLAIR NEW DESIGN U41*
BALD BLAIR X14^{SV}
BALD BLAIR V65*

BON VIEW NEW DESIGN 1407*
BOOROOMOOKA DESIGN Y441^{SV}
BOOROOMOOKA QUIZ Q81+95*
GLENAVON D120[#]
GLENAVON X370*
GLENAVON B256*
GLENAVON GILDA U89*

July 2019 Angus Australia BREEDPLAN

Angus	July 2019 Angus Australia BREEDPLAN																		
	BIRTH				GROWTH				FERTILITY			CARCASE						FEED	TEMP.
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc
EBV's	-0.3	-0.5	-4.7	+0.7	+47	+84	+112	+87	+23	+2.6	-2.6	+49	+5.5	+0.2	-1.0	+0.9	+1.8	-0.15	-
Acc	69%	57%	74%	91%	88%	87%	88%	80%	73%	82%	50%	76%	73%	76%	74%	70%	72%	61%	-

Traits Observed: CE,BWT,200WT,600WT(x2),SC,Scan(EMA,Rib,Rump,IMF),Genomics(S-Step)

\$Index Values

Angus Breeding	Domestic	Heavy Grain	Heavy Grass
\$108	\$106	\$109	\$109

Glenavon References Sires



RS **GLENAVON H024^{SV}** NFWH024

DOB: 2012-06-23

Genetic Status: AMFU,CAFU,DDF,NHFU

TE MANIA YORKSHIRE Y437^{PV}
 TE MANIA BERKLEY B1^{PV}
 TE MANIA LOWAN Z53[#]
TE MANIA EMPEROR E343^{PV}
 B T ULTRAVOX 297E[#]
 TE MANIA LOWAN Z74^{PV}
 TE MANIA LOWAN V201[#]

B/R NEW DESIGN 036[#]
 YTHANBRAE NEW DESIGN 036 V801[#]
 YTHANBRAE GAR EXT T10[#]
GLENAVON B303[#]
 BUTCHS MAXIMUM 3130[#]
 GLENAVON ROBE V7[#]
 GLENAVON ROBE T12[#]

July 2019 Angus Australia BREEDPLAN

Angus	July 2019 Angus Australia BREEDPLAN																		
	BIRTH				GROWTH				FERTILITY			CARCASE					FEED	TEMP.	
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc
EBV's	+2.3	+2.1	-8.1	+4.9	+46	+82	+112	+102	+5	+1.0	-3.6	+57	+3.1	+2.0	-0.3	-0.2	+2.2	-0.05	-
Acc	69%	59%	86%	93%	89%	88%	89%	82%	77%	86%	58%	77%	74%	75%	76%	71%	71%	62%	-

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

\$Index Values			
Angus Breeding	Domestic	Heavy Grain	Heavy Grass
\$118	\$108	\$126	\$114

RS **GLENAVON H090^{SV}** NFWH090

DOB: 2012-06-28

Genetic Status: AMFU,CAFU,DDF,NHFU

G A R PRECISION 1680[#]
 C A FUTURE DIRECTION 5321[#]
 C A MISS POWER FIX 308[#]
B/R FUTURE DIRECTION 4268^{SV}
 B/R DESTINATION 727[#]
 B/R RUBY 9114[#]
 B/R RUBY 521[#]

R P 3RD BUSHWACKER[#]
 GLENAVON X96[#]
 GLENAVON EVENING STAR R149[#]
GLENAVON Z281[#]
 B/R NEW DESIGN 036[#]
 GLENAVON FABLE T38[#]
 GLENAVON FABLE H165+88[#]

July 2019 Angus Australia BREEDPLAN

Angus	July 2019 Angus Australia BREEDPLAN																		
	BIRTH				GROWTH				FERTILITY			CARCASE					FEED	TEMP.	
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc
EBV's	-11.2	-4.1	-2.6	+8.8	+48	+74	+105	+109	+10	+1.2	-5.8	+61	+5.1	-2.7	-3.3	+2.5	+1.7	-0.04	-
Acc	63%	51%	84%	88%	84%	83%	85%	78%	68%	81%	52%	73%	69%	72%	71%	67%	68%	57%	-

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

\$Index Values			
Angus Breeding	Domestic	Heavy Grain	Heavy Grass
\$89	\$83	\$100	\$83

RS **GLENAVON J034^{SV}** NFWJ034

DOB: 2013-06-27

Genetic Status: AMFU,CAFU,DDF,NHFU

PAPA EQUATOR 2928[#]
 ARDROSSAN EQUATOR A241^{PV}
 ARDROSSAN PRINCESS W38^{PV}
BOOROOMOOKA FRANKEL F510^{PV}
 BON VIEW NEW DESIGN 1407[#]
 BOOROOMOOKA TRACEY Z5^{PV}
 BOOROOMOOKA TRACY T4^{SV}

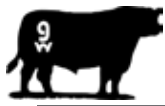
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 GLENAVON X27[#]
 GLENAVON YEE K243+90[#]
GLENAVON A32[#]
 GLENAVON TRAVELLER W95[#]
 GLENAVON Y75[#]
 GLENAVON YEE W35[#]

July 2019 Angus Australia BREEDPLAN

Angus	July 2019 Angus Australia BREEDPLAN																		
	BIRTH				GROWTH				FERTILITY			CARCASE					FEED	TEMP.	
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc
EBV's	-1.1	-3.5	-4.4	+5.8	+50	+90	+124	+112	+13	+2.5	-4.3	+60	+8.9	+1.2	+2.2	+1.3	+0.7	+0.00	-
Acc	64%	52%	74%	90%	86%	86%	88%	80%	72%	81%	52%	75%	73%	76%	74%	69%	71%	60%	-

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

\$Index Values			
Angus Breeding	Domestic	Heavy Grain	Heavy Grass
\$122	\$111	\$118	\$124



Glenavon References Sires

RS **GLENAVON J053^{SV}** NFWJ053

DOB: 2013-06-30

Genetic Status: **AMFU,CAF,DDF,NHFU**

B/R NEW DESIGN 036*
BON VIEW NEW DESIGN 1407*
BON VIEW PRIDE 664*

LAWSONS DINKY-DI Z191^{SV}

G A R PRECISION 1680*
G A R PRECISION 1900*
G A R 6807 TRAVELER 534*

FINKS MARBULL 68*
PRAIRIEDGE MARBULL DESIGN931*
ELDORENE OF PRAIRIEDGE 12*

GLENAVON A93[#]

GLENOCH SABRE*
GLENAVON EVENING STAR W34*
GLENAVON EVENING STAR U74*

July 2019 Angus Australia BREEDPLAN

Angus	July 2019 Angus Australia BREEDPLAN																		
	BIRTH				GROWTH				FERTILITY			CARCASE					FEED	TEMP.	
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc
EBV's	+0.7	-1.1	-0.9	+6.3	+58	+93	+131	+98	+19	+1.8	-3.6	+67	+4.3	-0.9	-2.4	+1.2	+1.6	-0.39	-
Acc	69%	60%	79%	93%	89%	89%	91%	82%	74%	87%	60%	77%	76%	78%	77%	73%	74%	64%	-

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

\$Index Values

Angus Breeding	Domestic	Heavy Grain	Heavy Grass
\$123	\$112	\$128	\$121

RS **GLENAVON K207^{SV}** NFWK207

DOB: 2014-07-27

Genetic Status: **AMFU,CAFU,DDF,NHFU**

ARDROSSAN EQUATOR A241^{PV}
ARDROSSAN EQUATOR D19^{SV}
ARDROSSAN KATE Z36*

GLENAVON F244^{SV}

BOOROOMOOKA DESIGN Y441^{SV}
GLENAVON B147*
GLENAVON Z26*

ARDROSSAN CONNECTION X15^{SV}
GLENAVON A47^{SV}
GLENAVON X150*

GLENAVON D189[#]

B/R NEW DESIGN 036*
GLENAVON JODY U41*
GLENAVON JODY M146+92*

July 2019 Angus Australia BREEDPLAN

Angus	July 2019 Angus Australia BREEDPLAN																		
	BIRTH				GROWTH				FERTILITY			CARCASE					FEED	TEMP.	
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc
EBV's	+1.4	-0.9	-2.2	+4.8	+46	+78	+116	+110	+11	+1.8	-2.5	+61	+6.4	-1.1	-1.4	+0.8	+2.0	+0.28	-
Acc	54%	41%	66%	83%	78%	79%	81%	74%	63%	79%	42%	67%	65%	67%	66%	61%	62%	51%	-

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

\$Index Values

Angus Breeding	Domestic	Heavy Grain	Heavy Grass
\$115	\$102	\$123	\$112

RS **GLENAVON L286^{SV}** NFWL286

DOB: 2015-08-13

Genetic Status: **AMFU,CAFU,DDFU,NHFU**

TE MANIA ULONG U41^{SV}
TE MANIA AFRICA A217^{PV}
TE MANIA JEDDA Y32^{SV}

GLENAVON G055^{SV}

PRAIRIEDGE MARBULL DESIGN931*
GLENAVON A93*
GLENAVON EVENING STAR W34*

HYLINE RIGHT TIME 338*
GLENAVON C102^{SV}
GLENAVON Y315*

GLENAVON G300[#]

GLENAVON B113^{PV}
GLENAVON D169*
GLENAVON EVENING STAR W285*

July 2019 Angus Australia BREEDPLAN

Angus	July 2019 Angus Australia BREEDPLAN																		
	BIRTH				GROWTH				FERTILITY			CARCASE					FEED	TEMP.	
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc
EBV's	+1.7	+1.4	-1.8	+4.3	+48	+91	+116	+115	+20	+3.4	-3.0	+63	+3.9	-2.6	-2.9	+1.2	+2.3	-0.38	-
Acc	53%	40%	67%	81%	76%	76%	79%	72%	60%	70%	42%	65%	62%	65%	64%	59%	60%	50%	-

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

\$Index Values

Angus Breeding	Domestic	Heavy Grain	Heavy Grass
\$117	\$114	\$131	\$111

Glenavon References Sires



RS GLENAVON REVENUE L039^{SV} NFWL039

DOB: 2015-07-03

Genetic Status: AMFU,CAFU,DDFU,NHFU

G A R PREDESTINED*
RITO REVENUE 5M2 OF 2536 PRE*
G A R PRECISION 2536*

CONNEALY REVENUE 7392#

ARDROSSAN DIRECTION W109^{PV}
EBONISHA OF CONGANGA 1842*
EBONLEESE OF CONANGA 471*

HYLINE RIGHT TIME 338*
GLENAVON C102^{SV}
GLENAVON Y315*

GLENAVON E59#

B/R AMBUSH 28*
GLENAVON C27*
GLENAVON A212*

Angus	July 2019 Angus Australia BREEDPLAN																		
	BIRTH				GROWTH				FERTILITY			CARCASE					FEED	TEMP.	
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc
EBV's	-2.5	+2.1	-7.3	+5.6	+50	+97	+123	+104	+26	+0.7	-2.8	+77	+73	-2.8	-4.2	+2.1	+1.6	-0.44	-6
Acc	71%	49%	96%	95%	93%	91%	92%	82%	70%	81%	46%	76%	77%	80%	77%	72%	76%	58%	75%

Traits Observed: GL,BWT,200WT,400WT,600WT(x2),SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step)

\$Index Values			
Angus Breeding	Domestic	Heavy Grain	Heavy Grass
\$116	\$115	\$125	\$113

RS HAZELDEAN HARLEQUIN H2^{PV} NHZH2

DOB: 2012-04-02

Genetic Status: AMF,CAF,DDF,NHF

B/R NEW DESIGN 036*
BON VIEW NEW DESIGN 208^{SV}
BON VIEW ERICA 443*

TC TOTAL 410#

TWIN VALLEY PRECISION E161*
TC ERICA EILEEN 2047*
TC ERICA EILEEN 5116*

S A F 598 BANDO 5175*
L T 598 BANDO 9074*
MILL COULEE BARBARA K 323*

HAZELDEAN A90^{SV}

HAZELDEAN RENAISSANCE R13*
HAZELDEAN Y310*
HAZELDEAN R105*

Angus	July 2019 Angus Australia BREEDPLAN																		
	BIRTH				GROWTH				FERTILITY			CARCASE					FEED	TEMP.	
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc
EBV's	-11.1	-0.4	+0.5	+6.8	+56	+93	+126	+150	+12	+0.0	+1.9	+66	+5.0	-2.6	-3.1	+0.5	+2.2	-0.66	+33
Acc	83%	68%	98%	98%	97%	97%	97%	91%	92%	96%	62%	85%	86%	86%	85%	81%	84%	71%	96%

Traits Observed: BWT,200WT,400WT,SC,Genomics(CE,S-Step)

\$Index Values			
Angus Breeding	Domestic	Heavy Grain	Heavy Grass
\$70	\$75	\$75	\$72

RS MUSGRAVE BIG SKY# USA17614813

DOB: 2013-07-16

Genetic Status: AMF,CAF,DDF,NHF,MAF

KMK ALLIANCE 6595 187*
CONNEALY CONSENSUS*
BLINDA OF CONANGA 004*

CONNEALY EARNAN 076E^{PV}

CONNEALY TOBIN*
BRAZILA OF CONANGA 3991 839A*
BREESHA OF CONANGA 1251*

BON VIEW BANDO 598*
S A F 598 BANDO 5175*
S A F ROYAL LASS 1002*

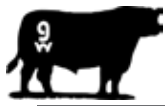
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SITZ TRAVELER 9929*
S A V PRIMROSE 8244*
S A V PRIMROSE STAR 1815*

Angus	July 2019 Angus Australia BREEDPLAN																		
	BIRTH				GROWTH				FERTILITY			CARCASE					FEED	TEMP.	
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc
EBV's	-0.8	+4.3	-5.1	+3.8	+54	+96	+121	+96	+9	+1.4	-5.2	+63	+5.6	-0.5	+0.3	+0.1	+1.2	+0.82	-1
Acc	90%	81%	99%	99%	98%	98%	98%	96%	93%	98%	54%	90%	90%	89%	86%	83%	87%	70%	93%

Traits Observed: Genomics(S-Step)

\$Index Values			
Angus Breeding	Domestic	Heavy Grain	Heavy Grass
\$122	\$118	\$120	\$123



Glenavon References Sires

RS SYDGEN BLACK PEARL 2006^{PV} USA17236055

DOB: 2012-01-01

Genetic Status: AMF,CAF,DDF,NHF,MAF

C A FUTURE DIRECTION 5321*
SCR PROMISE 4042*
SCR QUEEN 2167*
SYDGEN TRUST 6228#
BON VIEW NEW DESIGN 1407*
SYDGEN FOREVER LADY 4413*
S A F FOREVER LADY 0182*

CONNEALY ONWARD*
CONNEALY FORWARD*
BECKY LEE OF CONANGA 74*
SYDGEN ANITA 8611#
G A R EXPECTATION 4915*
THREE TREES ANITA 5133*
B C C FIX IT ANITA 14-002*

July 2019 Angus Australia BREEDPLAN

Angus	July 2019 Angus Australia BREEDPLAN																		
	BIRTH				GROWTH				FERTILITY			CARCASE						FEED	TEMP.
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc
EBV's	+3.8	+5.9	-7.9	+3.1	+51	+87	+120	+75	+20	+1.4	-3.5	+78	+8.2	+0.9	-1.0	+0.7	+1.9	+0.65	-3
Acc	95%	88%	99%	99%	99%	99%	99%	98%	97%	98%	68%	94%	93%	93%	92%	90%	91%	79%	98%

Traits Observed: Genomics(CE,S-Step)

\$Index Values			
Angus Breeding	Domestic	Heavy Grain	Heavy Grass
\$133	\$121	\$136	\$132

RS TE MANIA EMPEROR E343^{PV} VTME343

DOB: 2009-08-09

Genetic Status: AMF,CAF,DDF,NHF,MAF,OSF

S A F FOCUS OF E R*
TE MANIA YORKSHIRE Y437^{PV}
TE MANIA LOWAN U275*
TE MANIA BERKLEY B1^{PV}
KENNY'S CREEK SANDY S155*
TE MANIA LOWAN Z53*
TE MANIA LOWAN V129*

O S U 6T6 ULTRA*
B T ULTRAVOX 297E*
FINKS VIXON 788*
TE MANIA LOWAN Z74^{PV}
B/R NEW DESIGN 036*
TE MANIA LOWAN V201*
TE MANIA LOWAN R426*

July 2019 Angus Australia BREEDPLAN

Angus	July 2019 Angus Australia BREEDPLAN																		
	BIRTH				GROWTH				FERTILITY			CARCASE						FEED	TEMP.
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc
EBV's	+1.0	+2.4	-6.5	+5.1	+51	+95	+126	+124	+10	+1.9	-7.4	+67	+4.4	+2.4	+0.3	-0.9	+3.0	+0.18	+4
Acc	98%	94%	99%	99%	99%	99%	99%	99%	99%	99%	90%	98%	97%	97%	98%	97%	97%	94%	99%

Traits Observed: GL,CE,BWT,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step)

\$Index Values			
Angus Breeding	Domestic	Heavy Grain	Heavy Grass
\$142	\$120	\$164	\$130

RS WATTLETOP EQUATOR L126^{SV} NWPL126

DOB: 2015-07-14

Genetic Status: AMFU,CAFU,DDF,NHFU

PAPA EQUATOR 2928*
ARDROSSAN EQUATOR A241^{PV}
ARDROSSAN PRINCESS W38^{PV}
CLUDEN NEWRY EQUATOR F10^{SV}
BOOROOMOOKA FUTURE X433*
CLUDEN NEWRY ARAWATEA A162*
CLUDEN NEWRY ARAWATEA W086*

ROCKN D AMBUSH 1531*
B/R AMBUSH 28*
B/R RUBY OF TIFFANY 8250*
WATTLETOP USUAL D115^{PV}
C A FUTURE DIRECTION 5321*
WATTLETOP USUAL A143^{PV}
WATTLETOP USUAL U102*

July 2019 Angus Australia BREEDPLAN

Angus	July 2019 Angus Australia BREEDPLAN																		
	BIRTH				GROWTH				FERTILITY			CARCASE						FEED	TEMP.
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc
EBV's	+2.1	+3.3	-5.5	+4.3	+53	+99	+128	+111	+17	+2.5	-7.7	+80	+6.8	-0.7	-0.8	+1.4	+1.6	-0.27	-
Acc	72%	54%	85%	88%	85%	83%	85%	78%	68%	81%	50%	73%	70%	73%	71%	67%	68%	58%	-

Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step)

\$Index Values			
Angus Breeding	Domestic	Heavy Grain	Heavy Grass
\$149	\$133	\$162	\$142



RS WATTLETOP FRANKLIN G188^{SV}

NWPG188

DOB: 2011-07-27

Genetic Status: AMFU,CAFU,DDF,NHFU

BON VIEW NEW DESIGN 208^{SV}
 TC TOTAL 410[#]
 TC ERICA EILEEN 2047[#]
TC FRANKLIN 619[#]
 CONNEALY FOREFRONT[#]
 TC MARCIA 1069[#]
 TC MARCIA 7105[#]

L T 598 BANDO 9074[#]
 WATTLETOP USA9074 C118^{PV}
 WATTLETOP USUAL U86[#]
WATTLETOP BARUNAH E295[#]
 B/R AMBUSH 28[#]
 WATTLETOP BARUNAH C136^{SV}
 WATTLETOP BARUNAH Z155^{PV}

July 2019 Angus Australia BREEDPLAN

Angus	BIRTH				GROWTH				FERTILITY			CARCASE				FEED	TEMP.		
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc
EBV's	+3.1	+4.1	-4.8	+2.4	+64	+114	+148	+114	+18	+3.0	-4.7	+81	+3.1	-0.1	-0.5	-0.8	+1.8	-0.67	+14
Acc	88%	80%	99%	98%	97%	97%	96%	90%	86%	96%	60%	90%	89%	91%	89%	84%	88%	83%	91%

Traits Observed: GL,CE,BWT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step)

\$Index Values

Angus Breeding	Domestic	Heavy Grain	Heavy Grass
\$140	\$128	\$145	\$139

RS WATTLETOP J95^{PV}

NWPJ95

DOB: 2013-07-17

Genetic Status: AMFU,CAFU,DDFU,NHFU

RENNYLEA XPONENTIAL X555[#]
 TE MANIA AMBASSADOR A134^{SV}
 TE MANIA LOWAN Y211[#]
TUWHARETOA REGENT D145^{PV}
 YTHANBRAE HENRY VIII U8^{SV}
 LAWSONS HENRY VIII Y5^{SV}
 YTHANBRAE DIRECTION T270[#]

VERMILION YELLOWSTONE[#]
 BOOROOMOOKA YOGI Z27^{PV}
 BOOROOMOOKA VENDRELL V136^{PV}
WATTLETOP IDOLDEE F171[#]
 BT EQUATOR 395M[#]
 WATTLETOP IDOLDEE C29^{SV}
 WATTLETOP IDOLDEE A320[#]

July 2019 Angus Australia BREEDPLAN

Angus	BIRTH				GROWTH				FERTILITY			CARCASE				FEED	TEMP.		
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc
EBV's	+1.0	-2.3	-6.9	+3.6	+51	+95	+133	+113	+30	+1.0	-7.7	+84	+4.3	+1.2	+0.8	-0.5	+2.7	+0.18	-
Acc	70%	62%	95%	92%	88%	88%	90%	85%	78%	85%	59%	78%	76%	78%	77%	73%	75%	65%	-

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

\$Index Values

Angus Breeding	Domestic	Heavy Grain	Heavy Grass
\$141	\$115	\$158	\$131





Glenavon 2019 Sale Bull EBV & GTS Summary

Lot	Ident	Sire	Calving Ease Dir	Calving Ease Dtrs	Gest Length	Birth Weight	200 Day Wt	400 Day Wt	600 Day Wt	Mat Cow Wt	Milk	Scrotal Size	Days to Calving	Carc. Wt	EMA	Rib Fat	Rump Fat
1	NFWN250	NFW G055	+1.0	-0.3	-3.4	+4.5	+51	+98	+128	+115	+18	+3.9	-6.7	+55.0	+1.9	-1.2	-0.2
2	NFWN084	NGMK274	+1.3	+2.4	-6.0	+3.9	+59	+101	+141	+121	+10	+2.7	-3.5	+78.0	+2.8	-1.1	-1.1
3	NFWN184	NGMK274	+1.6	+0.2	-7.5	+2.3	+50	+91	+135	+105	+17	+2.1	-7.3	+83.0	+4.0	+1.2	+0.1
4	NFWN014	Black Pearl	+2.6	+2.8	-8.0	+5.2	+58	+101	+147	+122	+12	+2.6	-1.9	+85.0	+4.6	-1.4	-2.5
5	NFWN133	NWPL126	-1.3	+0.2	-6.2	+7.3	+58	+100	+138	+124	+9	+0.8	-6.1	+79.0	+5.3	-0.5	-0.2
6	NFWN043	NWP J95	+1.7	+0.6	-7.0	+3.4	+45	+81	+118	+110	+21	+1.0	-5.9	+68.0	+4.0	+1.2	+1.0
7	NFWN183	NFW G188	-1.0	-2.8	-5.0	+6.1	+58	+96	+132	+134	+9	+1.4	-5.0	+79.0	+2.8	-1.7	-1.6
8	NFWN198	NFW G354	-5.9	-3.1	-4.3	+6.2	+54	+96	+134	+140	+13	+2.5	-2.0	+66.0	+5.0	-2.3	-3.0
9	NFWN212	NFW G354	-1.3	+0.0	-3.5	+4.7	+47	+84	+122	+101	+18	+3.7	-3.5	+53.0	+8.2	+0.2	-0.7
10	NFWN146	NFW J034	+3.2	+0.7	-3.5	+1.7	+36	+68	+101	+71	+20	+3.2	-4.7	+45.0	+4.3	+1.8	+2.7
11	NFWN057	NGMK274	+1.5	+2.6	-5.4	+5.5	+59	+99	+147	+145	+10	+1.7	-6.7	+83.0	+2.0	+1.1	+1.8
12	NFWN107	NHZ H2	-5.6	-0.7	-0.6	+5.2	+39	+69	+94	+102	+9	+1.6	-2.4	+45.0	+4.4	+0.2	+0.9
13	NFWN121	NFW L039	-1.2	+1.8	-1.0	+3.5	+42	+82	+107	+77	+25	+0.5	-3.6	+60.0	+6.9	-0.4	-1.4
14	NFWN188	NFW G354	+2.4	+0.3	-4.9	+1.3	+44	+82	+111	+87	+20	+1.7	-2.6	+58.0	+6.0	-2.1	-3.4
15	NFWN213	NFW K207	+0.9	-0.2	-0.3	+3.1	+44	+75	+104	+89	+18	+1.5	-2.3	+50.0	+5.8	+0.4	+0.0
16	NFWN277	NFW J034	+1.6	-0.2	-5.5	+3.5	+38	+74	+105	+93	+18	+1.4	-3.4	+49.0	+6.9	+0.8	+0.7
17	NFWN340	NFW H024	-0.2	-0.9	-4.8	+8.4	+59	+106	+149	+137	+10	+1.3	-2.7	+77.0	+2.9	-1.0	-2.3
18	NFWN321	NFW K207	+0.1	-0.9	-2.3	+5.9	+46	+81	+117	+114	+13	+1.8	+0.0	+64.0	+5.7	-2.5	-2.8
19	NFWN320	NFW H090	-4.6	-1.0	-4.1	+6.7	+55	+87	+123	+122	+12	+2.6	-4.2	+69.0	+5.2	-2.4	-2.3
20	NFWN097	Big Sky	-2.3	+0.2	-2.6	+7.0	+58	+99	+127	+116	+10	+2.8	-6.2	+73.0	+5.0	-1.0	-0.4
21	NFWN051	NGMK274	+0.7	+2.0	-5.6	+3.6	+49	+82	+116	+101	+16	+3.5	-5.4	+69.0	+3.9	+1.1	+1.6
22	NFWN173	NFW K207	+3.0	+0.4	-3.1	+2.3	+43	+79	+108	+101	+14	+2.5	-3.5	+58.0	+4.9	+2.3	+2.4
23	NFWN256	NFW L039	-0.9	+0.7	-5.5	+4.8	+46	+89	+125	+109	+31	+3.0	-4.9	+71.0	+2.4	+0.1	-0.2
24	NFWN127	NWPL126	+3.5	+2.0	-7.2	+3.3	+51	+92	+123	+114	+16	+3.0	-7.3	+69.0	+5.3	-0.9	-1.6
25	NFWN128	NFW J034	+1.3	-0.8	-7.6	+3.4	+42	+73	+103	+93	+13	+2.1	-7.8	+49.0	+7.9	+2.0	+3.1
26	NFWN135	NGMK274	+0.9	+0.8	+0.9	+5.3	+51	+91	+116	+94	+11	+1.2	-4.1	+74.0	+6.1	-0.5	-1.8
27	NFWN290	NGMK274	+3.4	+1.5	-6.9	+1.0	+42	+72	+104	+88	+18	+2.1	-4.7	+65.0	+5.5	-0.5	-0.8
28	NFWN021	Black Pearl	+3.1	+4.1	-5.8	+2.8	+45	+82	+102	+65	+19	+0.9	-4.2	+71.0	+7.5	+1.2	-0.8
29	NFWP157	NWP G188	+1.1	+1.0	-5.1	+6.4	+63	+110	+153	+122	+16	+2.1	-5.1	+84.0	+3.9	-1.5	-2.4
30	NFWP115	NWP G188	+2.0	+2.2	-6.5	+3.9	+53	+95	+128	+96	+20	+2.9	-7.4	+64.0	+2.7	+2.0	+2.1
31	NFWP127	NWP G188	+2.6	+1.4	-4.8	+1.8	+49	+84	+101	+70	+17	+2.4	-7.1	+57.0	+2.3	+1.7	+2.0
32	NFWP133	Big Sky	-0.2	+0.9	-4.9	+5.0	+56	+97	+123	+113	+13	+1.1	-1.4	+71.0	+8.0	-2.3	-2.7
33	NFWP159	Big Sky	+0.6	+2.4	-3.6	+2.5	+39	+78	+98	+70	+20	+1.8	-1.4	+48.0	+5.5	-2.0	-0.4
34	NFWP142	Big Sky	-0.6	+1.4	-5.0	+3.9	+58	+99	+133	+121	+15	+2.3	-2.6	+73.0	+10.0	-2.2	-2.5
35	NFWP101	Big Sky	+2.0	+3.6	-5.3	+1.6	+47	+87	+106	+80	+10	+1.6	-4.2	+54.0	+3.4	+0.1	+1.9
36	NFWP049	Big Sky	+2.1	+3.4	-7.1	+3.3	+59	+107	+140	+103	+17	+1.7	-6.0	+74.0	+5.7	-1.0	+0.6
37	NFWP066	Big Sky	+2.1	+3.1	-7.2	+1.3	+48	+83	+110	+88	+10	+1.3	-7.8	+61.0	+2.9	+0.2	+0.4
38	NFWP094	Big Sky	-1.0	+2.9	-5.0	+4.0	+53	+96	+121	+120	+10	+0.6	-5.1	+70.0	+2.3	-1.1	-0.1
39	NFWP180	Big Sky	-1.5	+1.4	-3.0	+4.3	+52	+95	+123	+122	+14	+1.5	-4.3	+68.0	+7.7	-0.5	-1.0
40	NFWP144	Big Sky	-1.1	+2.7	-3.9	+5.2	+54	+94	+122	+97	+9	+0.9	-2.8	+72.0	+3.1	-2.3	-2.0
41	NFWP091	Big Sky	+0.4	+2.8	-6.6	+3.7	+61	+107	+138	+116	+18	+2.5	-4.5	+74.0	+2.9	+0.3	+0.7
42	NFWP300	NGMK274	-0.8	+1.4	-7.3	+6.3	+63	+113	+152	+130	+23	+4.0	-5.2	+91.0	+5.1	-1.9	-1.6
43	NFWP228	NGMK274	+1.0	+1.7	-3.1	+5.1	+53	+87	+122	+103	+13	+1.8	-3.1	+65.0	+5.4	-1.4	-1.1
44	NFWP193	NGMK274	+0.3	+0.8	-6.5	+5.6	+61	+102	+138	+128	+21	+2.7	-6.1	+74.0	+8.8	+0.1	+0.1
45	NFWP087	NFW L039	-1.5	+1.0	-7.5	+4.5	+44	+88	+109	+92	+21	+1.5	-2.8	+73.0	+5.1	-2.8	-4.0
46	NFWP098	NFW L039	-2.8	+2.1	-5.5	+5.5	+51	+93	+123	+114	+17	+1.6	-3.6	+68.0	+2.5	-2.0	-1.6
47	NFWP331	NFW L039	-1.4	+1.0	-5.3	+5.1	+50	+95	+120	+103	+25	+2.4	-2.4	+75.0	+6.2	-3.1	-3.8
48	NFWP076	NFW L039	-0.3	+0.7	-7.8	+6.0	+49	+97	+124	+111	+25	+1.4	-4.7	+71.0	+2.8	-2.0	-2.5
49	NFWP064	NFW L039	+1.2	+3.0	-6.5	+4.9	+42	+83	+103	+87	+16	+1.6	-4.8	+59.0	+4.6	-2.3	-2.9
50	NFWP137	NFW G055	+2.1	+0.3	-3.6	+4.0	+55	+95	+129	+125	+21	+3.2	-4.7	+69.0	+3.9	-0.4	-0.2
51	NFWP277	NFW G055	+3.6	+1.2	+0.4	+3.1	+51	+101	+132	+105	+28	+2.9	-5.4	+68.0	+1.2	-2.0	-1.2
52	NFWP168	NFW G055	+2.4	+0.3	-2.1	+1.9	+41	+77	+105	+84	+27	+2.1	-0.6	+53.0	+1.2	-2.4	-1.8
53	NFWP171	NFW G055	+3.3	+1.9	-2.0	+2.2	+48	+88	+105	+74	+20	+1.4	-3.8	+54.0	+5.1	+0.4	-0.1
54	NFWN219	NFWL286	+2.5	+3.1	-3.1	+4.7	+50	+90	+124	+130	+14	+3.7	-1.4	+69.0	+7.5	-1.8	-2.8
55	NFWN194	NFW J053	-4.3	-3.4	-2.3	+8.1	+57	+107	+145	+129	+18	+3.0	-3.9	+77.0	+1.9	-3.9	-3.2
56	NFWN077	NFW L039	+0.3	+2.2	-5.0	+4.1	+39	+82	+108	+82	+17	+1.1	-3.8	+62.0	+2.9	+0.8	-0.7
57	NFWN142	NFW J034	-3.7	-4.3	-2.7	+8.5	+55	+93	+139	+144	+13	+3.5	-1.4	+69.0	+7.0	-0.6	-0.6
58	NFWN030	Big Sky	+0.0	+2.4	-3.7	+6.1	+55	+93	+129	+103	+4	+0.4	-2.7	+68.0	+3.1	+0.0	+0.4
59	NFWN085	NFW L039	-2.5	-0.1	-5.0	+5.9	+46	+93	+106	+104	+20	+1.6	-5.1	+67.0	+2.6	-2.8	-2.5
60	NFWN029	Black Pearl	+2.1	+3.1	-4.3	+6.9	+57	+104	+142	+124	+20	+2.2	-1.1	+75.0	+3.9	-2.2	-2.8
61	NFWN026	VTME343	-0.9	+1.4	-6.7	+9.2	+61	+105	+138	+137	+6	+1.0	-5.2	+84.0	+9.5	+1.5	-0.7
62	NFWN090	Big Sky	+1.0	+2.5	-6.1	+3.5	+49	+90	+113	+107	+7	+2.3	-6.5	+64.0	+1.9	-2.0	-2.6

Glenavon 2019 Sale Bull EBV & GTS Summary



RBY%	IMF%	NFI - F	Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Body Length	Front Feet	Back Feet	Rear leg angle	Feet & Past.	Muscling	Doability	Sheath	Grade	Scrotal
+0.0	+2.2	+0.16	+\$133	+\$118	+\$148	+\$125	27	39	30	22	23	27	22	38	33	5	7	45
-0.1	+2.4	-0.20	+\$137	+\$120	+\$151	+\$132	28	38	32	22	23	27	23	38	31	5	6	43
-0.1	+1.3	+0.65	+\$138	+\$113	+\$143	+\$134	30	38	34	22	22	27	22	37	30	4	5	44
+1.0	+1.8	+0.31	+\$139	+\$121	+\$151	+\$136	31	38	34	22	24	26	23	38	31	5	5	41
+0.2	+1.6	-0.02	+\$135	+\$116	+\$144	+\$130	28	38	30	21	23	27	22	38	29	5	4	37
-0.5	+1.9	+0.38	+\$120	+\$102	+\$126	+\$117	28	37	31	21	21	26	24	39	30	4	4	39
-0.4	+2.4	+0.12	+\$119	+\$105	+\$134	+\$113	28	38	32	22	23	26	23	39	32	4	6	38
+1.6	+1.4	-0.46	+\$104	+\$97	+\$112	+\$103	30	38	34	22	23	27	23	38	30	5	6	40
+1.6	+1.7	+0.05	+\$125	+\$110	+\$133	+\$122	29	39	32	23	24	27	21	38	30	5	6	44
-0.2	+1.9	+0.44	+\$115	+\$101	+\$115	+\$114	29	39	32	22	21	26	24	38	33	5	5	44
-0.9	+1.6	-0.04	+\$142	+\$114	+\$151	+\$137	25	38	29	22	22	27	22	38	32	5	5	41
-0.6	+2.0	-0.07	+\$76	+\$77	+\$75	+\$78	27	38	31	23	24	26	23	38	32	5	5	41
+0.9	+1.3	-0.19	+\$105	+\$104	+\$103	+\$106	26	38	30	21	23	26	23	38	32	5	5	37
+1.8	+1.9	-0.05	+\$117	+\$113	+\$125	+\$114	26	39	29	22	23	26	23	39	30	5	5	40
+0.2	+2.1	+0.14	+\$103	+\$99	+\$104	+\$104	26	38	29	23	23	26	23	39	32	5	6	39
+1.0	+0.8	+0.13	+\$106	+\$100	+\$101	+\$109	27	38	31	22	23	26	23	38	32	4	5	38
-0.1	+2.8	-0.34	+\$136	+\$116	+\$159	+\$128	28	38	32	24	24	27	22	39	30	5	5	40
+1.6	+1.6	+0.03	+\$103	+\$99	+\$108	+\$103	28	38	32	21	23	27	22	38	28	4	4	40
+1.3	+2.0	+0.08	+\$112	+\$101	+\$123	+\$107	29	39	32	21	23	25	25	38	33	5	5	41
-0.1	+2.5	+0.72	+\$129	+\$116	+\$144	+\$122	28	37	32	23	23	25	23	38	29	5	5	41
-0.4	+2.0	+0.32	+\$120	+\$106	+\$124	+\$118	23	40	27	23	22	27	22	40	33	5	5	44
-1.1	+1.8	+0.46	+\$106	+\$99	+\$103	+\$108	22	38	26	21	21	28	22	40	32	4	4	42
-0.2	+1.9	-0.09	+\$114	+\$101	+\$122	+\$111	25	38	28	22	22	26	24	38	31	4	5	41
+1.5	+1.2	-0.15	+\$136	+\$123	+\$144	+\$130	26	38	29	22	23	26	23	39	31	5	5	41
+0.7	+0.8	+0.30	+\$121	+\$107	+\$116	+\$121	27	37	30	21	23	26	24	38	32	4	4	41
+0.8	+1.5	+0.00	+\$118	+\$115	+\$121	+\$117	25	39	30	22	23	26	23	38	28	4	4	40
+0.9	+1.0	+0.04	+\$107	+\$101	+\$103	+\$109	23	39	27	21	22	27	23	39	31	5	4	42
-0.4	+3.0	+0.42	+\$122	+\$117	+\$132	+\$118	22	38	26	21	23	27	23	39	30	5	4	38
+0.6	+1.6	-0.33	+\$145	+\$125	+\$157	+\$140											6	
-1.5	+2.1	-0.15	+\$134	+\$115	+\$139	+\$130											6	
-1.4	+2.0	-0.36	+\$111	+\$110	+\$108	+\$111											6	
+1.8	+1.5	+0.06	+\$116	+\$118	+\$120	+\$117											7	
+1.0	+1.5	+0.09	+\$100	+\$106	+\$97	+\$104											7	
+2.5	+0.7	+0.46	+\$126	+\$121	+\$126	+\$128											7	
-0.5	+1.4	+0.83	+\$113	+\$114	+\$106	+\$116											7	
+0.8	+0.8	+0.24	+\$146	+\$133	+\$145	+\$146											6	
-0.4	+1.3	+0.72	+\$121	+\$112	+\$121	+\$120											6	
-1.2	+2.6	+0.19	+\$118	+\$110	+\$129	+\$113											6	
+0.5	+1.3	+0.17	+\$115	+\$110	+\$117	+\$114											6	
+0.7	+1.2	-0.04	+\$110	+\$110	+\$110	+\$112											6	
-0.5	+1.7	+0.25	+\$129	+\$120	+\$131	+\$129											6	
+1.5	+1.8	-0.25	+\$149	+\$130	+\$164	+\$142											7	
+1.2	+1.2	-0.37	+\$118	+\$111	+\$118	+\$119											6	
+1.1	+1.0	-0.14	+\$136	+\$121	+\$138	+\$134											7	
+1.8	+1.7	-0.20	+\$106	+\$109	+\$114	+\$103											7	
+0.5	+1.3	-0.86	+\$105	+\$102	+\$107	+\$105											6	
+2.2	+1.4	-0.66	+\$111	+\$113	+\$117	+\$110											6	
+1.5	+1.3	-0.45	+\$118	+\$115	+\$126	+\$115											6	
+1.5	+1.8	-0.32	+\$116	+\$116	+\$127	+\$111											6	
+0.7	+1.1	-0.25	+\$120	+\$112	+\$121	+\$120											6	
+0.0	+2.7	-0.31	+\$137	+\$122	+\$155	+\$129											6	
+0.3	+2.2	-0.22	+\$94	+\$96	+\$96	+\$95											6	
+0.6	+1.3	-0.39	+\$110	+\$116	+\$104	+\$113											6	
+2.2	+1.9	+0.10	+\$127	+\$119	+\$140	+\$122	31	38	34	23	23	26	23	38	30	5	6	45
+0.9	+2.6	-0.50	+\$128	+\$112	+\$152	+\$119	32	38	36	23	23	27	23	38	29	5	6	43
+0.0	+1.3	+0.06	+\$104	+\$102	+\$104	+\$106	27	38	31	22	23	27	22	39	32	5	7	40
+1.9	+1.1	-0.16	+\$115	+\$100	+\$119	+\$115	30	37	34	22	22	27	23	38	32	5	6	44
-0.8	+1.5	+0.54	+\$116	+\$106	+\$115	+\$118	27	39	31	23	24	26	23	40	32	5	6	35
+1.5	+1.6	-0.40	+\$104	+\$111	+\$112	+\$100	28	38	31	23	23	26	23	39	30	5	6	40
+1.6	+1.9	+0.09	+\$134	+\$124	+\$148	+\$130	28	37	32	22	23	25	24	38	31	5	5	40
+0.5	+2.2	+0.04	+\$143	+\$125	+\$159	+\$135	27	39	31	22	23	27	22	39	31	5	6	38
+0.6	+1.4	-0.12	+\$117	+\$114	+\$124	+\$113	25	40	28	23	24	27	22	38	32	5	7	42



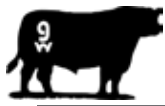
Glenavon 2019 Sale Bull EBV & GTS Summary

Lot	Ident	Sire	Calving Ease Dir	Calving Ease Dtrs	Gest Length	Birth Weight	200 Day Wt	400 Day Wt	600 Day Wt	Mat Cow Wt	Milk	Scrotal Size	Days to Calving	Carc. Wt	EMA	Rib Fat	Rump Fat
63	NFWN054	NFW L039	+0.8	+0.5	-6.1	+3.7	+47	+93	+116	+96	+25	+2.1	-3.8	+71.0	+4.1	-1.9	-3.0
64	NFWN105	Big Sky	-1.4	+0.1	-2.7	+5.4	+57	+102	+133	+118	+8	+1.1	-4.8	+68.0	+5.5	+0.1	+1.0
65	NFWN116	NWPL126	+2.2	+1.2	-5.9	+5.7	+54	+91	+131	+118	+16	+1.1	-7.1	+78.0	+3.4	+0.0	-0.6
66	NFWN185	NFW J053	+0.7	-2.6	+0.8	+6.1	+51	+91	+125	+97	+20	+2.1	-3.1	+59.0	+6.4	-1.0	-1.1
67	NFWN226	NFW G354	-1.9	+0.2	-1.1	+5.6	+52	+100	+116	+92	+16	+1.6	-4.1	+62.0	+2.7	-1.0	-1.5
68	NFWN281	NFW J053	+2.1	+1.1	-6.5	+3.8	+48	+96	+112	+70	+23	+2.2	-4.4	+55.0	+5.4	-0.5	+0.3
69	NFWN103	NWP J95	+1.8	-1.4	-3.6	+3.2	+43	+82	+111	+89	+29	+2.5	-4.2	+78.0	+3.9	-0.9	-0.6
70	NFWN061	NGMK274	+0.5	+2.1	-4.0	+4.2	+55	+97	+131	+133	+13	+2.0	-3.6	+75.0	+6.3	-0.8	-0.6
71	NFWN210	NFW G188	+0.5	-0.8	-2.0	+3.6	+52	+89	+117	+114	+8	+2.2	-7.2	+57.0	+1.7	-1.8	-1.7
72	NFWN124	NWPL126	+2.3	+2.7	-8.9	+1.5	+43	+85	+110	+97	+18	+3.9	-6.1	+58.0	+7.7	-0.7	-0.6
73	NFWN005	Black Pearl	+2.5	+3.4	-5.3	+5.1	+51	+84	+116	+98	+14	+2.0	-3.2	+72.0	+6.1	-0.7	-2.1
74	NFWN045	Black Pearl	+1.6	+2.3	-4.1	+5.4	+54	+90	+122	+99	+19	+1.7	-1.4	+79.0	+6.5	-0.1	-1.3
75	NFWN235	NFW G188	-5.6	-3.1	-0.5	+8.9	+60	+95	+133	+120	+10	+2.3	-2.6	+61.0	+3.2	-2.2	-1.5
76	NFWN162	NFWL286	-0.7	-0.4	-1.1	+7.2	+56	+92	+129	+133	+13	+2.1	-1.4	+66.0	+5.2	-1.9	-2.3
77	NFWN046	NGMK274	+2.9	+2.7	-3.6	+1.3	+46	+95	+120	+101	+30	+2.1	-4.9	+67.0	+6.3	-2.1	-2.3
78	NFWN036	VTME343	-1.1	-1.1	-5.1	+7.3	+52	+90	+116	+113	+7	+2.0	-6.7	+58.0	+4.5	+1.9	+0.0
79	NFWN223	NFW J034	-1.5	-2.9	-2.9	+6.4	+48	+81	+113	+115	+11	+2.5	-2.8	+50.0	+7.1	+0.1	-0.3
80	NFWN068	NGMK274	-0.3	+1.3	-3.4	+5.5	+51	+88	+126	+121	+12	+1.5	-2.4	+72.0	+6.4	-2.9	-3.3
81	NFWN081	NGMK274	+3.3	+2.6	-4.8	+3.4	+48	+92	+124	+108	+21	+2.2	-5.3	+63.0	+6.3	-0.7	-0.7
82	NFWN328	NFW G055	+1.2	+0.7	-1.8	+2.3	+46	+91	+121	+81	+28	+4.5	-4.1	+58.0	+1.2	-1.4	+0.1
83	NFWN160	NFW G188	+0.0	+0.2	-2.9	+2.2	+47	+83	+105	+91	+16	+2.5	-5.5	+58.0	+2.4	-1.0	-1.2
84	NFWN059	7392	-2.8	+1.9	-6.9	+6.5	+49	+86	+105	+82	+19	+1.7	-7.0	+66.0	+4.9	-0.4	-1.6
85	NFWN159	NFW K207	+2.3	-0.3	-2.2	+2.0	+37	+74	+88	+82	+17	+0.3	-3.0	+44.0	+5.0	+0.0	-0.2
86	NFWN119	Big Sky	+0.5	+1.3	-1.9	+2.9	+50	+88	+111	+85	+15	+4.0	-8.5	+66.0	+4.0	+0.4	+1.9
87	NFWN099	NGMK274	+3.1	+3.6	-2.9	+2.9	+46	+83	+110	+89	+14	+2.3	-3.8	+65.0	+6.0	-1.5	-1.8
88	NFWN169	NFW G188	-0.1	-0.4	-5.1	+4.0	+47	+80	+109	+95	+15	+2.0	-6.6	+52.0	+4.4	-0.4	-0.4
89	NFWN178	NWPL126	-2.0	+0.7	-4.6	+6.9	+53	+97	+122	+99	+19	+1.7	-6.2	+80.0	+1.5	+0.3	+0.4
90	NFWN098	Big Sky	-1.7	+2.6	-4.1	+5.1	+47	+86	+95	+76	+9	+1.1	-4.6	+56.0	+6.6	-0.4	+0.5
91	NFWN227	NWPL126	+1.7	+2.6	-7.0	+5.4	+56	+100	+127	+104	+17	+2.9	-6.4	+83.0	+9.4	-0.3	-1.3
92	NFWN304	NFW G188	-2.2	-2.1	-5.1	+4.5	+46	+75	+101	+97	+9	+1.8	-4.5	+46.0	+5.6	-0.2	-0.8
93	NFWN167	NFWL286	+3.0	+2.6	-2.7	+3.3	+46	+83	+107	+91	+19	+4.0	-4.0	+64.0	+4.2	-1.5	-1.8
94	NFWN293	NFW G188	+1.0	+0.8	-3.3	+1.9	+43	+84	+107	+75	+19	+2.2	-2.4	+61.0	+2.4	+0.4	+0.5
95	NFWN350	NFW L039	-2.3	+0.7	-4.9	+3.3	+46	+87	+115	+97	+23	+2.0	-5.3	+67.0	+1.4	-1.0	-1.2
96	NFWN327	NFW G354	-1.0	-0.4	-4.8	+4.9	+49	+85	+114	+114	+13	+2.8	-1.8	+53.0	+7.4	-1.4	-1.8
97	NFWN313	NFW H090	-13.3	-5.5	-2.8	+11.4	+58	+87	+120	+139	+3	+0.5	-5.9	+77.0	+3.5	-3.7	-4.4
98	NFWN322	NGMK274	+0.3	+0.5	-1.2	+5.4	+49	+92	+130	+123	+20	+2.5	-3.8	+78.0	+3.5	-3.6	-3.1
99	NFWN206	NFW J034	+0.8	-1.2	-3.3	+3.9	+41	+70	+86	+58	+21	+1.4	-2.1	+51.0	+9.3	-0.5	-1.1
100	NFWN266	NFW J053	+0.8	+0.2	-3.5	+4.3	+44	+74	+104	+80	+21	+2.2	-4.7	+49.0	+7.8	-1.0	-2.0
101	NFWN221	NFW J053	-1.2	-2.6	-0.2	+7.2	+52	+78	+106	+85	+9	+1.6	-3.8	+47.0	+6.3	-0.3	-0.6
102	NFWN344	NFW H024	-1.6	+0.6	-4.2	+7.2	+48	+77	+104	+91	+9	+1.9	-5.3	+55.0	+4.0	+1.6	+0.5
103	NFWN330	NFW G055	+0.7	-1.8	-6.1	+4.2	+40	+74	+92	+82	+19	+1.8	-6.1	+50.0	+1.5	+0.6	+1.3
104	NFWN118	NFW J034	+2.9	+0.9	-3.8	+3.1	+29	+55	+77	+75	+19	+3.1	-5.5	+35.0	+9.3	+0.0	-0.1
105	NFWN205	NFW J034	+3.3	-0.6	-4.4	+2.4	+40	+78	+102	+105	+14	+2.5	-3.0	+60.0	+6.6	+1.4	+2.1
106	NFWN255	NFW L039	+1.7	+1.9	-9.3	+1.9	+41	+76	+100	+79	+20	+1.8	-5.4	+62.0	+6.4	-1.1	-1.4
107	NFWN284	NFW J053	+0.9	-0.5	-4.2	+3.6	+46	+75	+103	+68	+20	+2.0	-3.9	+56.0	+4.4	-0.3	-0.6
108	NFWN299	NFW L039	-0.9	+0.7	-4.9	+5.0	+45	+84	+111	+81	+25	+1.0	-3.5	+65.0	+4.7	-0.5	-0.7
109	NFWN319	NFW G188	-0.9	-0.5	-2.6	+3.6	+42	+73	+89	+78	+12	+1.4	-3.2	+51.0	+4.5	-0.3	-0.5
110	NFWN336	NFW H090	-3.3	-0.8	-2.0	+5.6	+35	+60	+81	+68	+13	+0.6	-5.5	+47.0	+3.6	+0.0	-0.8
111	NFWN295	NFW J053	-1.4	-0.7	+0.6	+8.0	+50	+84	+119	+106	+18	+2.3	-2.3	+54.0	+3.8	-2.3	-4.0
112	NFWN314	NFW G188	-1.5	-0.9	-2.2	+4.0	+44	+81	+105	+97	+12	+3.4	-4.7	+54.0	+1.6	+0.4	+0.1
113	NFWN257	NFW G354	-0.4	-0.4	-5.5	+2.4	+47	+81	+103	+87	+18	+4.4	-4.3	+55.0	+6.4	-0.1	-0.8
114	NFWN265	NFW L039	-0.4	+0.4	-7.8	+4.0	+40	+74	+85	+62	+18	+0.6	-3.4	+50.0	+8.0	-1.7	-2.2
115	NFWN015	VTME343	+2.2	+2.4	-7.9	+2.8	+40	+77	+91	+73	+10	+1.2	-5.0	+50.0	+4.1	+2.3	+1.9
116	NFWN035	Docklands	+2.4	+2.4	-9.1	+1.4	+33	+66	+76	+58	+18	+1.3	-7.5	+42.0	+5.8	+1.8	+2.5
117	NFWN190	NGMK274	+3.9	+2.8	-5.3	+0.9	+46	+82	+108	+66	+21	+1.6	-3.7	+59.0	+6.0	+0.2	+0.1
118	NFWN123	Big Sky	-0.9	+2.0	-1.0	+3.0	+39	+66	+81	+50	+15	+0.9	-4.5	+43.0	+6.7	+0.0	+1.1
119	NFWN349	NFW H090	-4.6	-2.9	-2.3	+7.0	+42	+66	+85	+86	+14	+1.6	-5.7	+53.0	+5.6	-1.4	-2.4
120	NFWN269	NFW J053	+2.1	-0.6	+0.2	+4.3	+41	+68	+90	+70	+15	+1.3	-2.5	+54.0	+5.6	-1.7	-3.1

Glenavon 2019 Sale Bull EBV & GTS Summary



RBY%	IMF%	NFI - F	Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Body Length	Front Feet	Back Feet	Rear leg angle	Feet & Past.	Muscling	Doability	Sheath	Grade	Scrotal
+1.3	+1.9	-0.19	+\$116	+\$116	+\$126	+\$113	29	38	32	21	23	26	23	38	32	5	5	42
+0.0	+1.6	+0.53	+\$130	+\$118	+\$134	+\$128	28	39	32	21	22	26	23	38	30	5	5	36
+0.3	+1.9	-0.22	+\$138	+\$116	+\$151	+\$131	28	38	32	22	23	27	23	39	29	5	5	39
+0.8	+2.3	+0.12	+\$125	+\$113	+\$136	+\$121	30	37	33	23	22	26	23	37	32	5	5	40
+0.7	+1.9	-0.66	+\$113	+\$117	+\$120	+\$111	28	37	32	22	23	28	21	37	28	5	5	38
+0.7	+1.9	-0.45	+\$126	+\$127	+\$130	+\$125	29	38	33	21	22	27	22	38	30	5	5	40
-0.1	+3.2	+0.33	+\$119	+\$107	+\$136	+\$112	29	38	32	22	23	26	21	37	32	4	5	43
+0.5	+1.9	-0.31	+\$128	+\$116	+\$137	+\$125	26	38	30	22	24	26	23	39	32	4	6	38
-0.2	+2.0	-0.29	+\$118	+\$109	+\$129	+\$112	25	38	29	23	23	26	23	39	32	5	6	41
+1.7	+1.8	-0.13	+\$135	+\$125	+\$146	+\$129	27	39	31	22	23	26	23	38	28	5	5	44
+1.3	+1.5	+0.40	+\$119	+\$113	+\$122	+\$118	26	38	30	21	23	26	22	38	31	5	5	38
+1.1	+1.5	+0.15	+\$115	+\$112	+\$115	+\$117	26	38	30	21	22	27	22	38	30	4	5	38
+0.0	+2.2	-0.21	+\$105	+\$95	+\$113	+\$103	26	38	30	22	23	27	23	39	31	4	5	39
+1.2	+1.1	-0.51	+\$105	+\$101	+\$106	+\$107	28	36	31	23	24	26	22	36	31	4	5	38
+1.8	+1.3	-0.37	+\$128	+\$124	+\$134	+\$125	24	38	30	23	22	27	23	38	31	5	5	39
-0.4	+2.5	+0.18	+\$122	+\$110	+\$136	+\$114	24	37	27	22	23	26	23	38	32	5	5	38
+1.6	+1.5	-0.02	+\$109	+\$102	+\$113	+\$108	29	36	32	21	22	27	22	35	30	5	4	41
+2.0	+1.2	-0.22	+\$117	+\$109	+\$124	+\$116	28	38	31	22	21	26	23	38	28	5	4	39
+1.0	+1.7	+0.08	+\$135	+\$121	+\$145	+\$130	23	38	27	21	23	27	22	38	32	5	5	39
-0.2	+2.3	-0.24	+\$121	+\$112	+\$129	+\$118	23	37	26	23	24	27	23	37	28	4	5	43
-0.1	+1.4	-0.42	+\$99	+\$101	+\$97	+\$100	27	38	31	20	22	25	23	38	31	4	4	40
+0.5	+2.8	+0.19	+\$120	+\$113	+\$135	+\$110	27	37	31	22	23	26	23	37	28	5	4	37
+0.0	+1.9	-0.21	+\$92	+\$100	+\$91	+\$93	26	38	30	21	22	27	21	38	30	5	4	38
-0.7	+2.1	+1.01	+\$128	+\$116	+\$133	+\$123	25	37	28	21	22	27	22	37	32	5	4	46
+1.9	+1.1	+0.00	+\$121	+\$118	+\$122	+\$120	23	39	27	21	21	27	23	40	31	5	4	40
-0.4	+2.9	+0.27	+\$121	+\$106	+\$136	+\$113	25	37	29	22	21	27	22	37	31	5	4	38
-0.6	+2.4	-0.17	+\$121	+\$112	+\$132	+\$115	30	39	34	23	24	27	23	38	32	5	7	40
+0.7	+1.3	+0.32	+\$104	+\$113	+\$98	+\$105	28	39	30	22	23	26	24	38	31	4	5	37
+1.9	+1.9	+0.26	+\$151	+\$137	+\$164	+\$143	24	42	28	22	23	27	21	44	30	4	5	42
-0.4	+2.3	+0.37	+\$97	+\$92	+\$102	+\$94	27	38	30	22	23	26	23	38	32	4	6	39
+0.9	+2.0	-0.01	+\$114	+\$112	+\$121	+\$111	28	37	30	23	23	27	22	37	32	5	5	42
-1.1	+2.4	+0.47	+\$103	+\$103	+\$105	+\$104	28	38	31	21	22	26	23	38	31	5	5	41
+0.3	+1.7	-0.04	+\$107	+\$102	+\$112	+\$105	28	38	31	22	23	26	23	37	32	5	5	39
+2.6	+0.5	-0.43	+\$104	+\$106	+\$99	+\$108	28	38	31	22	23	26	23	37	28	5	5	42
+2.5	+1.2	-0.36	+\$85	+\$81	+\$95	+\$79	30	37	32	23	23	25	22	36	30	5	5	36
+2.2	+1.0	-0.38	+\$122	+\$112	+\$131	+\$119	31	37	34	21	22	26	23	38	29	5	4	42
+1.6	+0.8	+0.13	+\$86	+\$99	+\$72	+\$93	27	38	31	22	21	27	23	38	32	5	5	38
+1.3	+2.5	-0.20	+\$120	+\$109	+\$132	+\$114	27	38	31	22	23	27	22	38	28	5	5	39
+1.5	+1.4	-0.34	+\$107	+\$104	+\$105	+\$107	28	38	31	23	24	27	21	39	30	5	6	38
-0.2	+2.2	-0.10	+\$108	+\$100	+\$113	+\$104	26	39	30	23	24	26	22	39	32	5	7	38
-1.1	+2.8	+0.07	+\$101	+\$97	+\$109	+\$96	25	38	28	22	23	25	23	37	32	5	5	41
+2.4	+1.1	+0.24	+\$104	+\$101	+\$103	+\$102	24	37	28	22	23	26	24	38	31	4	5	44
+0.0	+1.0	+0.15	+\$99	+\$99	+\$91	+\$104	28	36	32	21	23	27	22	37	32	4	4	42
+1.5	+1.6	+0.14	+\$117	+\$113	+\$122	+\$115	23	40	26	22	23	26	23	40	31	5	5	41
+0.7	+2.2	-0.26	+\$111	+\$105	+\$115	+\$109	24	39	28	21	23	27	23	40	31	5	5	41
+0.4	+1.4	-0.09	+\$103	+\$101	+\$101	+\$105	24	38	27	22	23	26	23	39	30	4	5	38
-0.2	+1.8	+0.09	+\$85	+\$93	+\$80	+\$87	25	38	28	22	23	27	23	39	31	5	5	38
+0.4	+2.3	+0.14	+\$89	+\$87	+\$96	+\$85	24	38	27	23	23	26	23	38	32	5	5	37
+1.7	+2.0	-0.40	+\$108	+\$102	+\$120	+\$104	28	37	30	22	22	26	23	36	27	5	4	40
-0.9	+2.3	+0.42	+\$99	+\$96	+\$105	+\$96	27	37	30	21	22	27	21	37	28	4	4	44
+1.6	+1.7	+0.08	+\$111	+\$111	+\$113	+\$110	29	35	32	21	22	26	23	36	27	5	4	43
+1.8	+2.3	-0.10	+\$104	+\$111	+\$110	+\$101	28	37	31	22	23	27	23	38	27	3	4	35
-1.0	+2.4	+0.17	+\$109	+\$109	+\$111	+\$107	25	39	29	23	24	25	23	38	27	5	4	37
-0.7	+2.0	+0.49	+\$104	+\$105	+\$102	+\$102	25	38	28	22	23	26	23	39	30	5	4	37
+0.4	+1.0	+0.16	+\$111	+\$110	+\$101	+\$116	23	40	26	21	23	26	23	42	31	5	4	38
+0.0	+1.4	+0.66	+\$90	+\$96	+\$78	+\$94	28	38	32	22	22	27	22	39	32	5	6	38
+2.0	+2.0	+0.36	+\$91	+\$93	+\$99	+\$86	23	38	26	21	21	26	23	38	32	5	4	40
+1.6	+1.2	-0.22	+\$90	+\$97	+\$86	+\$93	29	38	33	20	21	26	23	38	28	4	3	39



Lot 1

GLENAVON N250^{SV}

NFWN250

DOB: 15/08/2017

Traits Observed: CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,IMF),Genomics(CE,S-Step)

Genetic Status: AMFU,CAFU,DDFU,NHFU

TE MANIA ULONG U41^{SV}
TE MANIA AFRICA A217^{PV}
TE MANIA JEDDA Y32^{SV}

TC TOTAL 410*
TC FRANKLIN 619*
TC MARCIA 1069*

Scrotal (cm)	45
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GLENAVON G055^{SV}
PRAIRIEDGE MARBULL DESIGN931*
GLENAVON A93*
GLENAVON EVENING STAR W34*

GLENAVON G186[#]
GLENAVON UNREST U76*
GLENAVON B208*
GLENAVON EVENING STAR W70*

Angus	July 2019 Angus Australia BREEDPLAN																			
	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.		
Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc		
EBV's	1	-0.3	-3.4	4.5	51	98	128	115	18	3.9	-6.7	55	1.9	-1.2	-0.2	0	2.2	0.16	-	
Acc	51%	50%	72%	75%	70%	70%	66%	60%	72%	42%	61%	59%	63%	60%	56%	58%	50%	-		

Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$133	\$118	\$148	\$125	27	39	30	22	23	27	22	38	33	5	7

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

Lot 2

GLENAVON N084^{SV}

NFWN084

DOB: 13/07/2017

Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step)

Genetic Status: AMFU,CAFU,DDFU,NHFU

TE MANIA BARTEL B219^{PV}
AYRVALE BARTEL E7^{PV}
EAGLEHAWK JEDDA B32^{SV}

TC TOTAL 410*
TC FRANKLIN 619*
TC MARCIA 1069*

Scrotal (cm)	43
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BOOROOMOOKA BARTEL K274^{SV}
POSS TOTAL IMPACT 745*
BOOROOMOOKA VORACIOUS H465*
BOOROOMOOKA VORACIOUS E9*

GLENAVON G149[#]
YTHANBRAE NEW DESIGN 036 V801*
GLENAVON C289*
GLENAVON X80*



Angus	July 2019 Angus Australia BREEDPLAN																			
	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.		
Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc		
EBV's	1.3	2.4	-6	3.9	59	101	141	121	10	2.7	-3.5	78	2.8	-1.1	-1.1	-0.1	2.4	-0.2	-	
Acc	52%	50%	85%	76%	72%	71%	74%	67%	59%	73%	42%	63%	62%	65%	63%	59%	61%	52%	-	

Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$137	\$120	\$151	\$132	28	38	32	22	23	27	23	38	31	5	6

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

Lot 3

GLENAVON N184^{SV}

NFWN184

DOB: 2/08/2017

Traits Observed: CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step)

Genetic Status: AMFU,CAF,DDFU,NHFU

TE MANIA BARTEL B219^{PV}
AYRVALE BARTEL E7^{PV}
EAGLEHAWK JEDDA B32^{SV}

BON VIEW NEW DESIGN 1407*
BOOROOMOOKA DESIGN Y441^{SV}
BOOROOMOOKA QUIZ Q81+95*

Scrotal (cm)	44
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BOOROOMOOKA BARTEL K274^{SV}
POSS TOTAL IMPACT 745*
BOOROOMOOKA VORACIOUS H465*
BOOROOMOOKA VORACIOUS E9*

GLENAVON F226[#]
ARDROSSAN ADMIRAL A2^{PV}
GLENAVON C49*
GLENAVON EVENING STAR W34*



Angus	July 2019 Angus Australia BREEDPLAN																			
	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.		
Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc		
EBV's	1.6	0.2	-7.5	2.3	50	91	135	105	17	2.1	-7.3	83	4	1.2	0.1	-0.1	1.3	0.65	-	
Acc	51%	49%	70%	75%	71%	71%	74%	66%	58%	73%	41%	61%	64%	61%	57%	59%	51%	-		

Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$138	\$113	\$143	\$134	30	38	34	22	22	27	22	37	30	4	5

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

Lot 4

GLENAVON N014^{SV}

NFWN014

DOB: 2/07/2017

Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step)

Genetic Status: AMFU,CAFU,DDFU,NHFU

SCR PROMISE 4042*
SYDGEN TRUST 6228*
SYDGEN FOREVER LADY 4413*

DUNOON EDDY E350^{SV}
GLENAVON H248*
GLENAVON E372*

Scrotal (cm)	41
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SYDGEN BLACK PEARL 2006^{PV}
CONNEALY FORWARD*
SYDGEN ANITA 8611*
THREE TREES ANITA 5133*

GLENAVON L300[#]
BALD BLAIR DEBONAIR D34^{SV}
GLENAVON H329*
GLENAVON C337*

Angus	July 2019 Angus Australia BREEDPLAN																			
	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.		
Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc		
EBV's	2.6	2.8	-8	5.2	58	101	147	122	12	2.6	-1.9	85	4.6	-1.4	-2.5	1	1.8	0.31	-	
Acc	56%	54%	84%	74%	71%	71%	74%	68%	62%	73%	41%	63%	65%	63%	59%	61%	52%	-		

Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$139	\$121	\$151	\$136	31	38	34	22	24	26	23	38	31	5	5

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



Lot 5

GLENAVON A N133^{SV}

NFWN133

DOB: 23/07/2017

Traits Observed: CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step)

Genetic Status: AMFU,CAFU,DDC,NHFU

ARDROSSAN EQUATOR A241^{PV}
CLUDEN NEWRY EQUATOR F10^{SV}
CLUDEN NEWRY ARAWATEA A162*
WATTLETOP EQUATOR L126^{SV}
B/R AMBUSH 28*
WATTLETOP USUAL D115^{PV}
WATTLETOP USUAL A143^{PV}

DUNOON EDDY E350^{SV}
GLENAVON H426*
GLENAVON E332*
GLENAVON L255A#
GLENAVON Z76^{SV}
GLENAVON E182*
GLENAVON Z24A*

Table with 2 columns: Scrotal (cm) and 37

July 2019 Angus Australia BREEDPLAN table with columns: BIRTH, GROWTH, FERTILITY, CARCASE, FEED, TEMP.

Index Values and Genetic Type Summary (GTS) table.

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

Lot 6

GLENAVON N043^{SV}

NFWN043

DOB: 8/07/2017

Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step)

Genetic Status: AMFU,CAFU,DDFU,NHFU

TE MANIA AMBASSADOR A134^{SV}
TUWHARETOA REGENT D145^{PV}
LAWSONS HENRY VIII Y5^{SV}
WATTLETOP J95^{PV}
BOOROOMOOKA YOGI Z27^{PV}
WATTLETOP IDOLDEE F171*
WATTLETOP IDOLDEE C29^{SV}

ROCKN D AMBUSH 1531#
B/R AMBUSH 28*
B/R RUBY OF TIFFANY 8250#
GLENAVON C160#
BASIN MAX 602C*
GLENAVON ROBE V223*
GLENAVON ROBE K189+90*

Table with 2 columns: Scrotal (cm) and 39



July 2019 Angus Australia BREEDPLAN table with columns: BIRTH, GROWTH, FERTILITY, CARCASE, FEED, TEMP.

Index Values and Genetic Type Summary (GTS) table.

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

Lot 7

GLENAVON A N183^{SV}

NFWN183

DOB: 1/08/2017

Traits Observed: CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step)

Genetic Status: AMFU,CAFU,DDFU,NHFU

TC TOTAL 410*
TC FRANKLIN 619*
TC MARCIA 1069*
GLENAVON G188^{SV}
R P 3RD BUSHWACKER*
GLENAVON X107*
GLENAVON JULIA T25*

TUWHARETOA REGENT D145^{PV}
KENNY'S CREEK REGENT G213^{SV}
KENNY'S CREEK SATURN C189*
GLENAVON K078#
BOOROOMOOKA DESIGN Y441^{SV}
GLENAVON D112*
GLENAVON B343*

Table with 2 columns: Scrotal (cm) and 38

July 2019 Angus Australia BREEDPLAN table with columns: BIRTH, GROWTH, FERTILITY, CARCASE, FEED, TEMP.

Index Values and Genetic Type Summary (GTS) table.

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

Lot 8

GLENAVON N198^{SV}

NFWN198

DOB: 3/08/2017

Traits Observed: CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step)

Genetic Status: AMFU,CAFU,DDFU,NHFU

BALD BLAIR ULONG A16^{PV}
BALD BLAIR DEBONAIR D34^{SV}
BALD BLAIR X14^{SV}
GLENAVON G354^{SV}
BOOROOMOOKA DESIGN Y441^{SV}
GLENAVON D120*
GLENAVON B256*

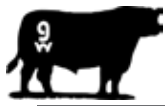
TE MANIA ADA A149^{PV}
DUNOON EVOLVE E700^{PV}
DUNOON BEEAC Y020^{PV}
GLENAVON J179#
BEARTOOTH ROCKN D W39 AI#
GLENAVON Z278*
GLENAVON DELIMA V284*

Table with 2 columns: Scrotal (cm) and 40

July 2019 Angus Australia BREEDPLAN table with columns: BIRTH, GROWTH, FERTILITY, CARCASE, FEED, TEMP.

Index Values and Genetic Type Summary (GTS) table.

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



Lot 9

GLENAVON N212^{SV}

NFWN212

DOB: 6/08/2017

Traits Observed: CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step)

Genetic Status: AMFU,CAFU,DDFU,NHFU

BALD BLAIR ULONG A16^{PV}
BALD BLAIR DEBONAIR D34^{SV}
BALD BLAIR X14^{SV}

L T 598 BANDO 9074[#]
WATTLETOP ANDY C109^{PV}
WATTLETOP ANN V58^{SV}

Scrotal (cm)	44
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GLENAVON G354^{SV}
BOOROOMOOKA DESIGN Y441^{SV}
GLENAVON D120[#]
GLENAVON B256[#]

GLENAVON G061[#]
YTHANBRAE THE DON W57[#]
GLENAVON Z105[#]
GLENAVON EVENING STAR W34[#]

Angus	July 2019 Angus Australia BREEDPLAN																		
	BIRTH				GROWTH				FERTILITY				CARCASE					FEED	TEMP.
Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	
EBV's	-1.3	0	-3.5	4.7	47	84	122	101	18	3.7	-3.5	53	8.2	0.2	-0.7	1.6	1.7	0.05	-
Acc	50%	48%	70%	74%	70%	69%	66%	60%	70%	39%	62%	59%	64%	61%	56%	59%	50%	-	

Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$125	\$110	\$133	\$122	29	39	32	23	24	27	21	38	30	5	6

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

Lot 10

GLENAVON N146^{SV}

NFWN146

DOB: 25/07/2017

Traits Observed: CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,IMF),Genomics(CE,S-Step)

Genetic Status: AMFU,CAFU,DDFU,NHFU

ARDROSSAN EQUATOR A241^{PV}
BOOROOMOOKA FRANKEL F510^{PV}
BOOROOMOOKA TRACEY Z5^{PV}

BOOROOMOOKA DESIGN Y441^{SV}
GLENAVON D60^{SV}
GLENAVON B179[#]

Scrotal (cm)	44
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GLENAVON J034^{SV}
GLENAVON X27[#]
GLENAVON A32[#]
GLENAVON Y75[#]

GLENAVON F086[#]
GLENAVON Z132^{SV}
GLENAVON D242[#]
GLENAVON Z55[#]



Angus	July 2019 Angus Australia BREEDPLAN																		
	BIRTH				GROWTH				FERTILITY				CARCASE					FEED	TEMP.
Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	
EBV's	3.2	0.7	-3.5	1.7	36	68	101	71	20	3.2	-4.7	45	4.3	1.8	2.7	-0.2	1.9	0.44	-
Acc	46%	45%	67%	74%	69%	69%	72%	65%	59%	69%	37%	60%	58%	63%	59%	55%	57%	48%	-

Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$115	\$101	\$115	\$114	29	39	32	22	21	26	24	38	33	5	5

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

Lot 11

GLENAVON N057^{SV}

NFWN057

DOB: 10/07/2017

Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step)

Genetic Status: AMFU,CAFU,DDC,NHFU

TE MANIA BARTEL B219^{PV}
AYRVALE BARTEL E7^{PV}
EAGLEHAWK JEDDA B32^{SV}

ARDROSSAN EQUATOR A241^{PV}
KAROO A241 EQUATOR E39^{PV}
KAROO ELSA Y87^{SV}

Scrotal (cm)	41
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BOOROOMOOKA BARTEL K274^{SV}
POSS TOTAL IMPACT 745[#]
BOOROOMOOKA VORACIOUS H465[#]
BOOROOMOOKA VORACIOUS E9[#]

GLENAVON K082[#]
WATTLETOP ANDY C109^{PV}
GLENAVON H144[#]
GLENAVON C63[#]

Angus	July 2019 Angus Australia BREEDPLAN																		
	BIRTH				GROWTH				FERTILITY				CARCASE					FEED	TEMP.
Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	
EBV's	1.5	2.6	-5.4	5.5	59	99	145	10	1.7	-6.7	83	2	1.1	1.8	-0.9	1.6	-0.04	-	
Acc	51%	48%	85%	75%	71%	71%	74%	66%	57%	73%	41%	62%	61%	65%	62%	58%	60%	51%	-

Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$142	\$114	\$151	\$137	25	38	29	22	22	27	22	38	32	5	5

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

Lot 12

GLENAVON N107^{SV}

NFWN107

DOB: 17/07/2017

Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,IMF),Genomics(CE,S-Step)

Genetic Status: AMFU,CAFU,DDFU,NHFU

BON VIEW NEW DESIGN 208^{SV}
TC TOTAL 410[#]
TC ERICA EILEEN 2047[#]

GLENAVON UNITED U39[#]
GLENAVON Y124^{SV}
GLENAVON JODY V102[#]

Scrotal (cm)	41
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HAZELDEAN HARLEQUIN H2^{PV}
L T 598 BANDO 9074[#]
HAZELDEAN A90^{SV}
HAZELDEAN Y310[#]

GLENAVON B10[#]
SUMMITCREST SCOTCH CAP 0B45[#]
GLENAVON ROBE W242[#]
GLENAVON ROBE T236[#]

Angus	July 2019 Angus Australia BREEDPLAN																		
	BIRTH				GROWTH				FERTILITY				CARCASE					FEED	TEMP.
Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	
EBV's	-5.6	-0.7	-0.6	5.2	39	69	94	102	9	1.6	-2.4	45	4.4	0.2	0.9	-0.6	2	-0.07	-
Acc	53%	51%	85%	76%	72%	72%	75%	68%	65%	73%	43%	63%	61%	65%	62%	58%	60%	51%	-

Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$76	\$77	\$75	\$78	27	38	31	23	24	26	23	38	32	5	5

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



Lot 13 GLENAVON N121^{SV} NFWN121

DOB: 19/07/2017 **Traits Observed:** GL,CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step) Genetic Status: AMFU,CAFU,DDFU,NHFU

RITO REVENUE 5M2 OF 2536 PRE* BON VIEW NEW DESIGN 1407*
 CONNEALY REVENUE 7392* SITZ NEW DESIGN 458N*
 EBONISHA OF CONGANGA 1842* SITZ ELLUNAS ELITE 3308*
GLENAVON REVENUE L039^{SV} **GLENAVON E54[#]**
 GLENAVON C102^{SV} PRAIRIEDGE MARBULL DESIGN931*
 GLENAVON E59* GLENAVON B60*
 GLENAVON C27* GLENAVON DELIMA U125*

Scrotal (cm) 37



Angus	July 2019 Angus Australia BREEDPLAN																			
	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.		
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	
EBV's	-1.2	1.8	-1	3.5	42	82	107	77	25	0.5	-3.6	60	6.9	-0.4	-1.4	0.9	1.3	-0.19	-	
Acc	50%	48%	84%	75%	71%	71%	66%	60%	70%	40%	61%	60%	64%	62%	57%	60%	49%	-	-	

Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$105	\$104	\$103	\$106	26	38	30	21	23	26	23	38	32	5	5

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

Lot 14 GLENAVON N188^{SV} NFWN188

DOB: 2/08/2017 **Traits Observed:** CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step) Genetic Status: AMFU,CAFU,DDF,NHFU

BALD BLAIR ULONG A16^{PV} ARDROSSAN EQUATOR A241^{PV}
 BALD BLAIR DEBONAIR D34^{SV} BOOROOMOOKA FRANKEL F510^{PV}
 BALD BLAIR X14^{SV} BOOROOMOOKA TRACEY Z5^{PV}
GLENAVON G354^{SV} **GLENAVON J017[#]**
 BOOROOMOOKA DESIGN Y441^{SV} GLENAVON X56*
 GLENAVON D120* GLENAVON D260*
 GLENAVON B256* GLENAVON X80*

Scrotal (cm) 40



Angus	July 2019 Angus Australia BREEDPLAN																			
	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.		
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	
EBV's	2.4	0.3	-4.9	1.3	44	82	111	87	20	1.7	-2.6	58	6	-2.1	-3.4	1.8	1.9	-0.05	-	
Acc	49%	48%	67%	74%	69%	69%	73%	65%	58%	70%	39%	61%	59%	63%	60%	55%	58%	50%	-	

Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$117	\$113	\$125	\$114	26	39	29	22	23	26	23	39	30	5	5

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

Lot 15 GLENAVON N213^{SV} NFWN213

DOB: 7/08/2017 **Traits Observed:** CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,IMF),Genomics(CE,S-Step) Genetic Status: AMFU,CAFU,DDF,NHFU

ARDROSSAN EQUATOR D19^{SV} BALD BLAIR DEBONAIR D34^{SV}
 GLENAVON F244^{SV} GLENAVON G354^{SV}
 GLENAVON B147* GLENAVON D120*
GLENAVON K207^{SV} **GLENAVON K178[#]**
 GLENAVON A47^{SV} GLENAVON E108^{SV}
 GLENAVON D189* GLENAVON H323*
 GLENAVON JODY U41* GLENAVON E76*

Scrotal (cm) 39



Angus	July 2019 Angus Australia BREEDPLAN																			
	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.		
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	
EBV's	0.9	-0.2	-0.3	3.1	44	75	104	89	18	1.5	-2.3	50	5.8	0.4	0	0.2	2.1	0.14	-	
Acc	41%	41%	65%	71%	66%	67%	71%	62%	53%	69%	33%	57%	54%	59%	56%	51%	53%	44%	-	

Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$103	\$99	\$104	\$104	26	38	29	23	23	26	23	39	32	5	6

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

Lot 16 GLENAVON A N277^{SV} NFWN277

DOB: 22/08/2017 **Traits Observed:** CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step) Genetic Status: AMFU,CAFU,DDF,NHFU

ARDROSSAN EQUATOR A241^{PV} ARDROSSAN CONNECTION X15^{SV}
 BOOROOMOOKA FRANKEL F510^{PV} BALD BLAIR CONNECTION A26^{PV}
 BOOROOMOOKA TRACEY Z5^{PV} BALD BLAIR T68*
GLENAVON J034^{SV} **GLENAVON D127[#]**
 GLENAVON X27* GLENAVON VELAR V245*
 GLENAVON A32* GLENAVON Y139*
 GLENAVON Y75* GLENAVON JULIA Q84+95*

Scrotal (cm) 38



Angus	July 2019 Angus Australia BREEDPLAN																			
	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.		
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	
EBV's	1.6	-0.2	-5.5	3.5	38	74	105	93	18	1.4	-3.4	49	6.9	0.8	0.7	1	0.8	0.13	-	
Acc	46%	45%	65%	74%	69%	69%	73%	65%	59%	69%	38%	59%	57%	62%	59%	54%	56%	47%	-	

Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$106	\$100	\$101	\$109	27	38	31	22	23	26	23	38	32	4	5

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



Lot 17

GLENAVON N340^{SV}

NFWN340

DOB: 12/09/2017

Traits Observed: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step)

Genetic Status: AMFU,CAFU,DDFU,NHFU

TE MANIA BERKLEY B1^{PV}
TE MANIA EMPEROR E343^{PV}
TE MANIA LOWAN Z74^{PV}

ARROSSAN EQUATOR A241^{PV}
KAROO A241 EQUATOR E39^{PV}
KAROO ELSA Y87^{SV}

Scrotal (cm)	40
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GLENAVON H024^{SV}
YTHANBRAE NEW DESIGN 036 V801*
GLENAVON B303*
GLENAVON ROBE V7*

GLENAVON K095[#]
BALD BLAIR DEBONAIR D34^{SV}
GLENAVON H329*
GLENAVON C337*

Angus	July 2019 Angus Australia BREEDPLAN																		
	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.	
Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	
EBV's	-0.2	-0.9	-4.8	8.4	59	106	149	137	10	1.3	-2.7	77	2.9	-1	-2.3	-0.1	2.8	-0.34	-
Acc	49%	48%	71%	74%	70%	69%	73%	65%	59%	71%	41%	61%	59%	63%	60%	56%	58%	50%	-

Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$136	\$116	\$159	\$128	28	38	32	24	24	27	22	39	30	5	5

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

Lot 18

GLENAVON N321^{SV}

NFWN321

DOB: 2/09/2017

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

Genetic Status: AMFU,CAFU,DDFU,NHFU

ARDROSSAN EQUATOR D19^{SV}
GLENAVON F244^{SV}
GLENAVON B147*

ARDROSSAN CONNECTION X15^{SV}
GLENAVON A57^{SV}
GLENAVON EVENING STAR V286*

Scrotal (cm)	40
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GLENAVON K207^{SV}
GLENAVON A47^{SV}
GLENAVON D189*
GLENAVON JODY U41*

GLENAVON D255[#]
YTHANBRAE NEW DESIGN 036 V801*
GLENAVON X328*
GLENAVON DELIMA T76*

Angus	July 2019 Angus Australia BREEDPLAN																		
	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.	
Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	
EBV's	0.1	-0.9	-2.3	5.9	46	81	117	114	13	1.8	0	64	5.7	-2.5	-2.8	1.6	1.6	0.03	-
Acc	44%	44%	51%	73%	68%	68%	72%	65%	53%	70%	35%	57%	55%	56%	58%	51%	49%	39%	-

Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$103	\$99	\$108	\$103	28	38	32	21	23	27	22	38	28	4	4

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

Lot 19

GLENAVON N320^{SV}

NFWN320

DOB: 2/09/2017

Traits Observed: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step)

Genetic Status: AMFU,CAFU,DDFU,NHFU

C A FUTURE DIRECTION 5321*
B/R FUTURE DIRECTION 4268^{SV}
B/R RUBY 9114*

TC FRANKLIN 619*
GLENAVON G139^{SV}
GLENAVON C70*

Scrotal (cm)	41
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GLENAVON H090^{SV}
GLENAVON X96*
GLENAVON Z281*
GLENAVON FABLE T38*

GLENAVON K273[#]
GLENAVON E55^{PV}
GLENAVON G211*
GLENAVON E121^{PV}

Angus	July 2019 Angus Australia BREEDPLAN																		
	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.	
Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	
EBV's	-4.6	-1	-4.1	6.7	55	87	123	122	12	2.6	-4.2	69	5.2	-2.4	-2.3	1.3	2	0.08	-
Acc	44%	44%	68%	72%	68%	67%	71%	63%	55%	69%	36%	58%	55%	60%	57%	52%	55%	45%	-

Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$112	\$101	\$123	\$107	29	39	32	21	23	25	25	38	33	5	5

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

Lot 20

GLENAVON N097^{SV}

NFWN097

DOB: 14/07/2017

Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step)

Genetic Status: AMFU,CAFU,DDFU,NHFU

CONNELLY CONSENSUS*
CONNELLY EARNAN 076^{PV}
BRAZILA OF CONANGA 3991 839A*

TC FRANKLIN 619*
GLENAVON G188^{PV}
GLENAVON X107*

Scrotal (cm)	41
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MUSGRAVE BIG SKY[#]
S A F 598 BANDO 5175*
SAV PRIMROSE 7861*
S A V PRIMROSE 8244*

GLENAVON K173[#]
ARDROSSAN EQUATOR D19^{SV}
GLENAVON G237*
GLENAVON B148*

Angus	July 2019 Angus Australia BREEDPLAN																		
	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.	
Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	
EBV's	-2.3	0.2	-2.6	7	58	99	127	116	10	2.8	-6.2	73	5	-1	-0.4	-0.1	2.5	0.72	-
Acc	55%	53%	84%	75%	71%	71%	74%	68%	62%	73%	37%	63%	62%	65%	62%	58%	61%	50%	-

Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$129	\$116	\$144	\$122	28	37	32	23	23	25	23	38	29	5	5

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



Lot 20
Glenavon N097
 Sire: Musgrave Big Sky



Lot 21
Glenavon N051
 Sire: Booroomooka Bartel K274

Lot 21 GLENAVON N051^{SV} NFWN051

DOB: 9/07/2017 **Traits Observed:** GL, CE, BWT, 200WT, 400WT, 600WT, SC, Scan(EMA, IMF), Genomics(CE, S-Step) Genetic Status: AMFU, CAF, DDC, NHFU

TE MANIA BARTEL B219^{PV} AYRVALE BARTEL E7^{PV} EAGLEHAWK JEDDA B32^{SV} BOOROOMOOKA BARTEL K274^{SV} POSS TOTAL IMPACT 745^{*} BOOROOMOOKA VORACIOUS H465^{*} BOOROOMOOKA VORACIOUS E9^{*}

TE MANIA BARTEL B219^{PV} DUNOON EVERYTHING E499^{SV} DUNOON FLOWER U523^{*} GLENAVON J103[#] GLENAVON Y124^{SV} GLENAVON B47^{*} GLENAVON Z250^{*}

Scrotal (cm) 44

Low Birth Weight

Angus	July 2019 Angus Australia BREEDPLAN																		
	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.	
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc
EBV's	0.7	2	-5.6	3.6	49	82	116	101	16	3.5	-5.4	69	3.9	1.1	1.6	-0.4	2	0.32	-
Acc	51%	48%	85%	75%	72%	71%	74%	66%	59%	73%	40%	62%	62%	65%	62%	58%	61%	51%	-

\$Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$120	\$106	\$124	\$118	23	40	27	23	22	27	22	40	33	5	5

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

Lot 22 GLENAVON N173^{SV} NFWN173

DOB: 31/07/2017 **Traits Observed:** CE, BWT, 200WT, 400WT, 600WT, SC, Scan(EMA, Rib, Rump, IMF), Genomics(CE, S-Step) Genetic Status: AMFU, CAFU, DDFU, NHFU

ARDROSSAN EQUATOR D19^{SV} KAROO W109 DIRECTION A118^{PV} GLENAVON F244^{SV} GLENAVON E213^{SV} GLENAVON B147^{*} GLENAVON A93^{*} **GLENAVON K207^{SV}** GLENAVON A47^{SV} GLENAVON D189^{*} GLENAVON J351[#] GLENAVON Z132^{SV} GLENAVON D157^{*} GLENAVON Y75^{*}

Scrotal (cm) 42

Low Birth Weight

Angus	July 2019 Angus Australia BREEDPLAN																		
	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.	
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc
EBV's	3	0.4	-3.1	2.3	43	79	108	101	14	2.5	-3.5	58	4.9	2.3	2.4	-1.1	1.8	0.46	-
Acc	41%	42%	64%	71%	66%	67%	71%	63%	53%	69%	32%	56%	53%	58%	56%	50%	52%	43%	-

\$Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$106	\$99	\$103	\$108	22	38	26	21	21	28	22	40	32	4	4

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

Lot 23 GLENAVON N256^{SV} NFWN256

DOB: 16/08/2017 **Traits Observed:** CE, BWT, 200WT, 400WT, 600WT, SC, Scan(EMA, Rib, Rump, IMF), Genomics(CE, S-Step) Genetic Status: AMFU, CAFU, DDFU, NHFU

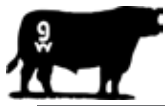
RITO REVENUE 5M2 OF 2536 PRE^{*} ARDROSSAN EQUATOR A241^{PV} CONNEALY REVENUE 7392^{*} KAROO A241 EQUATOR E39^{PV} EBONISHA OF CONGANGA 1842^{*} KAROO ELSA Y87^{SV} **GLENAVON REVENUE L039^{SV}** GLENAVON C102^{SV} GLENAVON E59^{*} GLENAVON K102[#] TE MANIA AFRICA A217^{PV} GLENAVON C27^{*} GLENAVON H086^{*} GLENAVON A130^{*}

Scrotal (cm) 41

Angus	July 2019 Angus Australia BREEDPLAN																		
	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.	
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc
EBV's	-0.9	0.7	-5.5	4.8	46	89	125	109	31	3	-4.9	71	2.4	0.1	-0.2	-0.2	1.9	-0.09	-
Acc	48%	46%	73%	74%	70%	70%	73%	65%	56%	70%	38%	60%	59%	63%	60%	55%	58%	48%	-

\$Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$114	\$101	\$122	\$111	25	38	28	22	22	26	24	38	31	4	5

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



Lot 24

GLENAVON N127^{SV}

NFWN127

DOB: 20/07/2017

Traits Observed: CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step)

Genetic Status: AMFU,CAFU,DDF,NHFU

ARDROSSAN EQUATOR A241^{PV}
 CLUDEN NEWRY EQUATOR F10^{SV}
 CLUDEN NEWRY ARAWATEA A162*
WATTLETOP EQUATOR L126^{SV}
 B/R AMBUSH 28*
 WATTLETOP USUAL D115^{PV}
 WATTLETOP USUAL A143^{PV}

TE MANIA AFRICA A217^{PV}
 GLENAVON G055^{SV}
 GLENAVON A93*
GLENAVON L203[#]
 GLENAVON Z76^{SV}
 GLENAVON E194*
 GLENAVON B91^{SV}

Scrotal (cm)	41
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Angus	July 2019 Angus Australia BREEDPLAN																			
	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.		
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	
EBV's	3.5	2	-7.2	3.3	51	92	123	114	16	3	-7.3	69	5.3	-0.9	-1.6	1.5	1.2	-0.15	-	
Acc	45%	45%	67%	72%	68%	67%	71%	64%	53%	69%	36%	58%	56%	60%	57%	52%	55%	46%	-	

Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$136	\$123	\$144	\$130	26	38	29	22	23	26	23	39	31	5	5

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

Lot 25

GLENAVON N128^{SV}

NFWN128

DOB: 20/07/2017

Traits Observed: CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step)

Genetic Status: AMFU,CAFU,DDFU,NHFU

ARDROSSAN EQUATOR A241^{PV}
 BOOROOMOOKA FRANKEL F510^{PV}
 BOOROOMOOKA TRACEY Z5^{PV}
GLENAVON J034^{SV}
 GLENAVON X27*
 GLENAVON A32*
 GLENAVON Y75*

ARDROSSAN EQUATOR A241^{PV}
 ARDROSSAN EQUATOR D19^{SV}
 ARDROSSAN KATE Z36*
GLENAVON H162[#]
 GLENAVON Y124^{SV}
 GLENAVON B10*
 GLENAVON ROBE W242*

Scrotal (cm)	41
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Angus	July 2019 Angus Australia BREEDPLAN																			
	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.		
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	
EBV's	1.3	-0.8	-7.6	3.4	42	73	103	93	13	2.1	-7.8	49	7.9	2	3.1	0.7	0.8	0.3	-	
Acc	48%	47%	68%	74%	69%	69%	73%	65%	59%	70%	40%	61%	59%	63%	60%	56%	58%	49%	-	

Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$121	\$107	\$116	\$121	27	37	30	21	23	26	24	38	32	4	4

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

Lot 26

GLENAVON N135^{SV}

NFWN135

DOB: 23/07/2017

Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step)

Genetic Status: AMFU,CAFU,DDF,NHFU

TE MANIA BARTEL B219^{PV}
 AYRVALE BARTEL E7^{PV}
 EAGLEHAWK JEDDA B32^{SV}
BOOROOMOOKA BARTEL K274^{SV}
 POSS TOTAL IMPACT 745*
 BOOROOMOOKA VORACIOUS H465*
 BOOROOMOOKA VORACIOUS E9*

PERRY POWER DESIGN 715*
 GLENAVON Z76^{SV}
 GLENAVON JILL U68*
GLENAVON E280[#]
 WATTLETOP SMILER S111*
 GLENAVON DELIMA W282*
 GLENAVON DELIMA Q224+95*

Scrotal (cm)	40
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Angus	July 2019 Angus Australia BREEDPLAN																			
	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.		
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	
EBV's	0.9	0.8	0.9	5.3	51	91	116	94	11	1.2	-4.1	74	6.1	-0.5	-1.8	0.8	1.5	0	-	
Acc	51%	48%	84%	75%	72%	71%	74%	66%	59%	73%	41%	62%	61%	65%	62%	58%	60%	50%	-	

Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$118	\$115	\$121	\$117	25	39	30	22	23	26	23	38	28	4	4

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

Lot 27

GLENAVON N290^{SV}

NFWN290

DOB: 25/08/2017

Traits Observed: CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step)

Genetic Status: AMFU,CAFU,DDFU,NHFU

TE MANIA BARTEL B219^{PV}
 AYRVALE BARTEL E7^{PV}
 EAGLEHAWK JEDDA B32^{SV}
BOOROOMOOKA BARTEL K274^{SV}
 POSS TOTAL IMPACT 745*
 BOOROOMOOKA VORACIOUS H465*
 BOOROOMOOKA VORACIOUS E9*

C A FUTURE DIRECTION 5321*
 WATTLETOP FUTURE DIRECTIONZ105^{PV}
 WATTLETOP V11*
GLENAVON C217[#]
 GLENAVON BUTCH'S MAX W166*
 GLENAVON Y166*
 GLENAVON EVENING STAR W17*

Scrotal (cm)	42
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Angus	July 2019 Angus Australia BREEDPLAN																			
	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.		
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	
EBV's	3.4	1.5	-6.9	1	42	72	104	88	18	2.1	-4.7	65	5.5	-0.5	-0.8	0.9	1	0.04	-	
Acc	50%	48%	72%	76%	72%	72%	75%	66%	60%	73%	42%	62%	61%	65%	62%	58%	60%	51%	-	

Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$107	\$101	\$103	\$109	23	39	27	21	22	27	23	39	31	5	4

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



Lot 28

GLENAVON A N021^{PV}

NFWN021

DOB: 4/07/2017

Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step)

Genetic Status: AMC,CAFU,DDF,NHFU

SCR PROMISE 4042*
SYDGEN TRUST 6228*
SYDGEN FOREVER LADY 4413*
SYDGEN BLACK PEARL 2006^{PV}
CONNEALY FORWARD*
SYDGEN ANITA 8611*
THREE TREES ANITA 5133*

ARDROSSAN EQUATOR A241^{PV}
CLUDEN NEWRY EQUATOR F10^{SV}
CLUDEN NEWRY ARAWATEA A162*
GLENAVON L126^{SV}
DUNOON EVERYTHING E499^{SV}
GLENAVON J068*
GLENAVON E365*

Scrotal (cm)	38
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Angus	July 2019 Angus Australia BREEDPLAN																		
	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.	
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc
EBV's	3.1	4.1	-5.8	2.8	45	82	102	65	19	0.9	-4.2	71	7.5	1.2	-0.8	-0.4	3	0.42	-
Acc	58%	56%	85%	75%	71%	71%	74%	69%	64%	73%	43%	64%	63%	66%	63%	60%	62%	53%	-

Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$122	\$117	\$132	\$118	22	38	26	21	23	27	23	39	30	5	4

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



Lot 29

Glenavon P157

Sire: Wattletop Franklin G188



Lot 41

Glenavon P091

Sire: Musgrave Big Sky

Lot 29

GLENAVON A P157^{SV}

NFWP157

DOB: 17/07/2018

Traits Observed: GL,CE,BWT,200WT,Genomics(CE,S-Step)

Genetic Status: AMFU,CAFU,DDFU,NHFU

TC TOTAL 410*
TC FRANKLIN 619*
TC MARCIA 1069*
WATTLETOP FRANKLIN G188^{SV}
WATTLETOP USA9074 C118^{PV}
WATTLETOP BARUNAH E295*
WATTLETOP BARUNAH C136^{SV}

KAROO W109 DIRECTION Z181^{SV}
CARABAR DOCKLANDS D62^{PV}
CARABAR BLACKCAP MARY B12^{PV}
GLENAVON K081[#]
BALD BLAIR CONNECTION A26^{PV}
GLENAVON C300A*
GLENAVON Z115A*

Scrotal (cm)	
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Angus	July 2019 Angus Australia BREEDPLAN																		
	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.	
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc
EBV's	1.1	1	-5.1	6.4	63	110	153	122	16	2.1	-5.1	84	3.9	-1.5	-2.4	0.6	1.6	-0.33	-
Acc	56%	54%	85%	74%	72%	70%	71%	66%	62%	66%	43%	65%	64%	67%	64%	60%	63%	57%	-

Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$145	\$125	\$157	\$140											6

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

Lot 30

GLENAVON P115^{SV}

NFWP115

DOB: 14/07/2018

Traits Observed: GL,CE,BWT,200WT,Genomics(CE,S-Step)

Genetic Status: AMFU,CAFU,DDFU,NHFU

TC TOTAL 410*
TC FRANKLIN 619*
TC MARCIA 1069*
WATTLETOP FRANKLIN G188^{SV}
WATTLETOP USA9074 C118^{PV}
WATTLETOP BARUNAH E295*
WATTLETOP BARUNAH C136^{SV}

BALD BLAIR ULONG A16^{PV}
BALD BLAIR DEBONAIR D34^{SV}
BALD BLAIR X14^{SV}
GLENAVON J185[#]
GLENAVON X371*
GLENAVON E367*
GLENAVON A353*

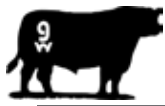
Scrotal (cm)	
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Angus	July 2019 Angus Australia BREEDPLAN																		
	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.	
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc
EBV's	2	2.2	-6.5	3.9	53	95	128	96	20	2.9	-7.4	64	2.7	2	2.1	-1.5	2.1	-0.15	-
Acc	54%	53%	84%	74%	71%	69%	70%	65%	60%	66%	41%	64%	63%	66%	63%	59%	62%	57%	-

Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$134	\$115	\$139	\$130											6

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



Lot 31

GLENAVON A P127^{SV}

NFWP127

DOB: 15/07/2018

Traits Observed: GL, CE, BWT, 200WT, Genomics(CE, S-Step)

Genetic Status: AMFU, CAFU, DDFU, NHFU

TC TOTAL 410*

TC FRANKLIN 619*

TC MARCIA 1069*

WATTLETOP FRANKLIN G188^{SV}

WATTLETOP USA9074 C118^{PV}

WATTLETOP BARUNAH E295*

WATTLETOP BARUNAH C136^{SV}

BOOROOMOOKA DESIGN Y441^{SV}

GLENAVON D183^{SV}

GLENAVON B91^{SV}

GLENAVON F175[#]

ACF NEW DESIGN 0321*

GLENAVON D94[#]

GLENAVON W213*

Scrotal (cm)



Low Birth Weight

July 2019 Angus Australia BREEDPLAN

Angus	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.	
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc
EBV's	2.6	1.4	-4.8	1.8	49	84	101	70	17	2.4	-7.1	57	2.3	1.7	2	-1.4	2	-0.36	-
Acc	53%	52%	84%	74%	71%	69%	65%	61%	64%	39%	63%	61%	65%	62%	58%	61%	54%	-	

\$Index Values

Angus Breeding	Domestic	Heavy Grain	Heavy Grass
\$111	\$110	\$108	\$111

Genetic Type Summary (GTS)

Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
										6

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

Lot 32

GLENAVON A P133^{SV}

NFWP133

DOB: 15/07/2018

Traits Observed: GL, CE, BWT, 200WT, Genomics(CE, S-Step)

Genetic Status: AMFU, CAFU, DDFU, NHFU

CONNEALY CONSENSUS*

CONNEALY EARNAN 076E^{PV}

BRAZILA OF CONANGA 3991 839A*

MUSGRAVE BIG SKY[#]

S A F 598 BANDO 5175*

SAV PRIMROSE 7861*

S A V PRIMROSE 8244*

BOOROOMOOKA DESIGN Y441^{SV}

GLENAVON D60^{SV}

GLENAVON B179*

GLENAVON G079[#]

GLENAVON C11^{SV}

GLENAVON E50*

GLENAVON C300A*

Scrotal (cm)

July 2019 Angus Australia BREEDPLAN

Angus	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.	
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc
EBV's	-0.2	0.9	-4.9	5	56	97	123	113	13	1.1	-1.4	71	8	-2.3	-2.7	1.8	1.5	0.06	-
Acc	55%	53%	84%	74%	72%	71%	72%	68%	65%	66%	37%	64%	62%	65%	62%	58%	61%	49%	-

\$Index Values

Angus Breeding	Domestic	Heavy Grain	Heavy Grass
\$116	\$118	\$120	\$117

Genetic Type Summary (GTS)

Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
										7

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

Lot 33

GLENAVON P159^{SV}

NFWP159

DOB: 17/07/2018

Traits Observed: GL, CE, BWT, 200WT, Genomics(CE, S-Step)

Genetic Status: AMFU, CAFU, DDFU, NHFU

CONNEALY CONSENSUS*

CONNEALY EARNAN 076E^{PV}

BRAZILA OF CONANGA 3991 839A*

MUSGRAVE BIG SKY[#]

S A F 598 BANDO 5175*

SAV PRIMROSE 7861*

S A V PRIMROSE 8244*

TE MANIA AFRICA A217^{PV}

GLENAVON G055^{SV}

GLENAVON A93*

GLENAVON L188[#]

HYLINE RIGHT TIME 338*

GLENAVON B103*

GLENAVON EVENING STAR T120*

Scrotal (cm)



Low Birth Weight

July 2019 Angus Australia BREEDPLAN

Angus	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.	
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc
EBV's	0.6	2.4	-3.6	2.5	39	78	98	70	20	1.8	-1.4	48	5.5	-2	-0.4	1	1.5	0.09	-
Acc	55%	53%	84%	74%	71%	70%	71%	67%	62%	67%	39%	63%	62%	65%	62%	58%	61%	51%	-

\$Index Values

Angus Breeding	Domestic	Heavy Grain	Heavy Grass
\$100	\$106	\$97	\$104

Genetic Type Summary (GTS)

Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
										7

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

Lot 34

GLENAVON P142^{SV}

NFWP142

DOB: 16/07/2018

Traits Observed: GL, CE, BWT, 200WT, Genomics(CE, S-Step)

Genetic Status: AMF, CAFU, DDFU, NHFU

CONNEALY CONSENSUS*

CONNEALY EARNAN 076E^{PV}

BRAZILA OF CONANGA 3991 839A*

MUSGRAVE BIG SKY[#]

S A F 598 BANDO 5175*

SAV PRIMROSE 7861*

S A V PRIMROSE 8244*

ARDROSSAN EQUATOR D19^{SV}

GLENAVON F244^{SV}

GLENAVON B147*

GLENAVON K240[#]

GLENAVON B113^{PV}

GLENAVON E202*

GLENAVON Y299*

Scrotal (cm)



Low Birth Weight

July 2019 Angus Australia BREEDPLAN

Angus	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.	
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc
EBV's	-0.6	1.4	-5	3.9	58	99	133	121	15	2.3	-2.6	73	10	-2.2	-2.5	2.5	0.7	0.46	-
Acc	54%	52%	84%	74%	71%	70%	70%	67%	63%	65%	37%	63%	61%	64%	61%	57%	60%	49%	-

\$Index Values

Angus Breeding	Domestic	Heavy Grain	Heavy Grass
\$126	\$121	\$126	\$128

Genetic Type Summary (GTS)

Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
										7

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



Lot 35

GLENAVON A P101^{SV}

NFWP101

DOB: 13/07/2018

Traits Observed: GL, CE, BWT, 200WT, Genomics(CE, S-Step)

Genetic Status: AMFU, CAFU, DDFU, NHFU

CONNEALY CONSENSUS*
CONNEALY EARNAN 076E^{PV}
BRAZILA OF CONANGA 3991 839A*
MUSGRAVE BIG SKY#
S A F 598 BANDO 5175*
SAV PRIMROSE 7861*
S A V PRIMROSE 8244*

TC TOTAL 410*
TC FRANKLIN 619*
TC MARCIA 1069*
GLENAVON H078#
BALD BLAIR CONNECTION A26^{PV}
GLENAVON D191*
GLENAVON X115*

Table with 2 columns: Scrotal (cm), empty cell



July 2019 Angus Australia BREEDPLAN table with columns: BIRTH, GROWTH, FERTILITY, CARCASE, FEED, TEMP.

Index Values and Genetic Type Summary (GTS) table

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

Lot 36

GLENAVON P049^{SV}

NFWP049

DOB: 10/07/2018

Traits Observed: GL, CE, BWT, 200WT, Genomics(CE, S-Step)

Genetic Status: AMFU, CAFU, DDFU, NHFU

CONNEALY CONSENSUS*
CONNEALY EARNAN 076E^{PV}
BRAZILA OF CONANGA 3991 839A*
MUSGRAVE BIG SKY#
S A F 598 BANDO 5175*
SAV PRIMROSE 7861*
S A V PRIMROSE 8244*

PAPA EQUATOR 2928*
ARDROSSAN EQUATOR A241^{PV}
ARDROSSAN PRINCESS W38^{PV}
GLENAVON F004#
HYLINE RIGHT TIME 338*
GLENAVON B74*
GLENAVON Y98*

Table with 2 columns: Scrotal (cm), empty cell



July 2019 Angus Australia BREEDPLAN table with columns: BIRTH, GROWTH, FERTILITY, CARCASE, FEED, TEMP.

Index Values and Genetic Type Summary (GTS) table

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

Lot 37

GLENAVON A P066^{SV}

NFWP066

DOB: 12/07/2018

Traits Observed: GL, CE, BWT, 200WT, Genomics(CE, S-Step)

Genetic Status: AMFU, CAFU, DDFU, NHFU

CONNEALY CONSENSUS*
CONNEALY EARNAN 076E^{PV}
BRAZILA OF CONANGA 3991 839A*
MUSGRAVE BIG SKY#
S A F 598 BANDO 5175*
SAV PRIMROSE 7861*
S A V PRIMROSE 8244*

ARDROSSAN EQUATOR D195^{SV}
GLENAVON F244^{SV}
GLENAVON B147*
GLENAVON K214#
NICHOLS EXTRA K205*
GLENAVON E28*
GLENAVON Z40A*

Table with 2 columns: Scrotal (cm), empty cell



July 2019 Angus Australia BREEDPLAN table with columns: BIRTH, GROWTH, FERTILITY, CARCASE, FEED, TEMP.

Index Values and Genetic Type Summary (GTS) table

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

Lot 38

GLENAVON P094^{SV}

NFWP094

DOB: 13/07/2018

Traits Observed: GL, CE, BWT, 200WT, Genomics(CE, S-Step)

Genetic Status: AMFU, CAFU, DDFU, NHFU

CONNEALY CONSENSUS*
CONNEALY EARNAN 076E^{PV}
BRAZILA OF CONANGA 3991 839A*
MUSGRAVE BIG SKY#
S A F 598 BANDO 5175*
SAV PRIMROSE 7861*
S A V PRIMROSE 8244*

ROCKN D AMBUSH 1531*
B/R AMBUSH 28*
B/R RUBY OF TIFFANY 8250*
GLENAVON C27#
WATTLETOP 036 Y32^{SV}
GLENAVON A212*
GLENAVON X212*

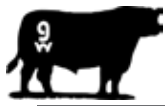
Table with 2 columns: Scrotal (cm), empty cell



July 2019 Angus Australia BREEDPLAN table with columns: BIRTH, GROWTH, FERTILITY, CARCASE, FEED, TEMP.

Index Values and Genetic Type Summary (GTS) table

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



Lot 39

GLENAVON P180^{SV}

NFWP180

DOB: 20/07/2018

Traits Observed: GL, CE, BWT, 200WT, Genomics(CE, S-Step)

Genetic Status: AMFU, CAFU, DDFU, NHFU

CONNEALY CONSENSUS*
CONNEALY EARNAN 076E^{PV}
BRAZILA OF CONANGA 3991 839A*
MUSGRAVE BIG SKY#
S A F 598 BANDO 5175*
SAV PRIMROSE 7861*
S A V PRIMROSE 8244*

BALD BLAIR ULONG A16^{PV}
BALD BLAIR DEBONAIR D34^{SV}
BALD BLAIR X14^{SV}
GLENAVON J289#
R P 3RD BUSHWACKER*
GLENAVON A160*
GLENAVON EVENING STAR T23*

Table with 2 columns: Scrotal (cm), empty cell

July 2019 Angus Australia BREEDPLAN table with columns: BIRTH, GROWTH, FERTILITY, CARCASS, FEED, TEMP. and rows for EBV's and Acc.

Index Values and Genetic Type Summary (GTS) table with columns: Angus Breeding, Domestic, Heavy Grain, Heavy Grass, Stature, Capacity, Length, F. Feet, H. Feet, Rear Leg, Feet/Past, Muscling, Doability, Sheath, Grade.

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

Lot 40

GLENAVON P144^{SV}

NFWP144

DOB: 16/07/2018

Traits Observed: GL, CE, BWT, 200WT, Genomics(CE, S-Step)

Genetic Status: AMFU, CAFU, DDF, NHFU

CONNEALY CONSENSUS*
CONNEALY EARNAN 076E^{PV}
BRAZILA OF CONANGA 3991 839A*
MUSGRAVE BIG SKY#
S A F 598 BANDO 5175*
SAV PRIMROSE 7861*
S A V PRIMROSE 8244*

BON VIEW NEW DESIGN 1407*
SITZ NEW DESIGN 458N*
SITZ ELLUNAS ELITE 3308*
GLENAVON E3#
STEVENSON ENCORE 5217*
GLENAVON EVENING STAR V11*
GLENAVON EVENING STAR R99*

Table with 2 columns: Scrotal (cm), empty cell

July 2019 Angus Australia BREEDPLAN table with columns: BIRTH, GROWTH, FERTILITY, CARCASS, FEED, TEMP. and rows for EBV's and Acc.

Index Values and Genetic Type Summary (GTS) table with columns: Angus Breeding, Domestic, Heavy Grain, Heavy Grass, Stature, Capacity, Length, F. Feet, H. Feet, Rear Leg, Feet/Past, Muscling, Doability, Sheath, Grade.

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

Lot 41

GLENAVON P091^{SV}

NFWP091

DOB: 13/07/2018

Traits Observed: GL, CE, BWT, 200WT, Genomics(CE, S-Step)

Genetic Status: AMFU, CAFU, DDC, NHFU

CONNEALY CONSENSUS*
CONNEALY EARNAN 076E^{PV}
BRAZILA OF CONANGA 3991 839A*
MUSGRAVE BIG SKY#
S A F 598 BANDO 5175*
SAV PRIMROSE 7861*
S A V PRIMROSE 8244*

BALD BLAIR DEBONAIR D34^{SV}
GLENAVON G354^{SV}
GLENAVON D120*
GLENAVON K178#
GLENAVON E108^{SV}
GLENAVON H323*
GLENAVON E76*

Table with 2 columns: Scrotal (cm), empty cell



July 2019 Angus Australia BREEDPLAN table with columns: BIRTH, GROWTH, FERTILITY, CARCASS, FEED, TEMP. and rows for EBV's and Acc.

Index Values and Genetic Type Summary (GTS) table with columns: Angus Breeding, Domestic, Heavy Grain, Heavy Grass, Stature, Capacity, Length, F. Feet, H. Feet, Rear Leg, Feet/Past, Muscling, Doability, Sheath, Grade.

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

Lot 42

GLENAVON P300^{SV}

NFWP300

DOB: 14/08/2018

Traits Observed: CE, BWT, 200WT, Genomics(CE, S-Step)

Genetic Status: AMFU, CAFU, DDF, NHFU

TE MANIA BARTEL B219^{PV}
AYRVALE BARTEL E7^{PV}
EAGLEHAWK JEDDA B32^{SV}
BOOROOMOOKA BARTEL K274^{SV}
POSS TOTAL IMPACT 745*
BOOROOMOOKA VORACIOUS H465*
BOOROOMOOKA VORACIOUS E9*

TE MANIA BARTEL B219^{PV}
DUNOON EVERYTHING E499^{SV}
DUNOON FLOWER U523*
GLENAVON K227#
SITZ NEW DESIGN 458N*
GLENAVON E1*
GLENAVON YEE V126*

Table with 2 columns: Scrotal (cm), empty cell

July 2019 Angus Australia BREEDPLAN table with columns: BIRTH, GROWTH, FERTILITY, CARCASS, FEED, TEMP. and rows for EBV's and Acc.

Index Values and Genetic Type Summary (GTS) table with columns: Angus Breeding, Domestic, Heavy Grain, Heavy Grass, Stature, Capacity, Length, F. Feet, H. Feet, Rear Leg, Feet/Past, Muscling, Doability, Sheath, Grade.

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



Lot 43 **GLENAVON A P228^{SV}** NFWP228

DOB: 27/07/2018 *Traits Observed: CE,BWT,200WT,Genomics(CE,S-Step)* Genetic Status: **AMFU,CAFU,DDFU,NHFU**

TE MANIA BARTEL B219^{PV}
 AYRVALE BARTEL E7^{PV}
 EAGLEHAWK JEDDA B32^{SV}
BOOROOMOOKA BARTEL K274^{SV}
 POSS TOTAL IMPACT 745^{*}
 BOOROOMOOKA VORACIOUS H465^{*}
 BOOROOMOOKA VORACIOUS E9^{*}

BALD BLAIR ULONG A16^{PV}
 BALD BLAIR DEBONAIR D34^{SV}
 BALD BLAIR X14^{SV}
GLENAVON K049[#]
 BALD BLAIR CONNECTION A26^{PV}
 GLENAVON C327^{*}
 GLENAVON W71^{*}

	Scrotal (cm)	
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July 2019 Angus Australia BREEDPLAN																			
Angus	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.	
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc
EBV's	1	1.7	-3.1	5.1	53	87	122	103	13	1.8	-3.1	65	5.4	-1.4	-1.1	1.2	1.2	-0.37	-
Acc	51%	48%	74%	74%	71%	70%	72%	64%	57%	65%	41%	62%	61%	64%	62%	58%	60%	51%	-

\$Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$118	\$111	\$118	\$119											6

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

Lot 44 **GLENAVON P193^{SV}** NFWP193

DOB: 20/07/2018 *Traits Observed: CE,BWT,200WT,Genomics(CE,S-Step)* Genetic Status: **AMFU,CAFU,DDFU,NHFU**

TE MANIA BARTEL B219^{PV}
 AYRVALE BARTEL E7^{PV}
 EAGLEHAWK JEDDA B32^{SV}
BOOROOMOOKA BARTEL K274^{SV}
 POSS TOTAL IMPACT 745^{*}
 BOOROOMOOKA VORACIOUS H465^{*}
 BOOROOMOOKA VORACIOUS E9^{*}

BALD BLAIR ULONG A16^{PV}
 BALD BLAIR DEBONAIR D34^{SV}
 BALD BLAIR X14^{SV}
GLENAVON K116[#]
 GLENAVON E137^{SV}
 GLENAVON H260^{*}
 GLENAVON E19^{*}

	Scrotal (cm)	
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July 2019 Angus Australia BREEDPLAN																			
Angus	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.	
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc
EBV's	0.3	0.8	-6.5	5.6	61	102	138	128	21	2.7	-6.1	74	8.8	0.1	0.1	1.1	1	-0.14	-
Acc	50%	48%	73%	74%	71%	69%	70%	64%	56%	66%	40%	61%	61%	64%	61%	57%	60%	51%	-

\$Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$136	\$121	\$138	\$134											7

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

Lot 45 **GLENAVON P087^{SV}** NFWP087

DOB: 13/07/2018 *Traits Observed: GL,CE,BWT,200WT,Genomics(CE,S-Step)* Genetic Status: **AMFU,CAFU,DDFU,NHFU**

RITO REVENUE 5M2 OF 2536 PRE^{*}
 CONNEALY REVENUE 7392^{*}
 EBONISHA OF CONGANGA 1842^{*}
GLENAVON REVENUE L039^{SV}
 GLENAVON C102^{SV}
 GLENAVON E59^{*}
 GLENAVON C27^{*}

NICHOLS EXTRA H6^{*}
 NICHOLS EXTRA K205^{*}
 NICHOLS BLACK HEIRESS F346^{*}
GLENAVON E8[#]
 YTHANBRAE NEW DESIGN 036 V801^{*}
 GLENAVON X275^{*}
 GLENAVON EVENING STAR U96^{*}

	Scrotal (cm)	
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July 2019 Angus Australia BREEDPLAN																			
Angus	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.	
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc
EBV's	-1.5	1	-7.5	4.5	44	88	109	92	21	1.5	-2.8	73	5.1	-2.8	-4	1.8	1.7	-0.2	-
Acc	49%	46%	85%	74%	71%	69%	70%	65%	59%	63%	39%	61%	60%	64%	61%	57%	60%	49%	-

\$Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$106	\$109	\$114	\$103											7

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





Lot 46

GLENAVON P098^{SV}

NFWP098

DOB: 13/07/2018

Traits Observed: GL, CE, BWT, 200WT, Genomics (CE, S-Step)

Genetic Status: AMFU, CAFU, DDC, NHFU

RITO REVENUE 5M2 OF 2536 PRE*
CONNELLY REVENUE 7392*
EBONISHA OF CONGANGA 1842*
GLENAVON REVENUE L039^{SV}
GLENAVON C102^{SV}
GLENAVON E59*
GLENAVON C27*

L T 598 BANDO 9074*
WATTLETOP ANDY C109^{PV}
WATTLETOP ANN V58^{SV}
GLENAVON H144#
RITO 2V1 OF 2536 1407*
GLENAVON C63*
GLENAVON DELIMA V107*

Table with 2 columns: Scrotal (cm), empty cell

July 2019 Angus Australia BREEDPLAN table with columns: BIRTH, GROWTH, FERTILITY, CARCASS, FEED, TEMP. and rows for EBV's and Acc.

Index Values and Genetic Type Summary (GTS) table with columns: Angus Breeding, Domestic, Heavy Grain, Heavy Grass, Stature, Capacity, Length, F. Feet, H. Feet, Rear Leg, Feet/Past, Muscling, Doability, Sheath, Grade.

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

Lot 47

GLENAVON P331^{SV}

NFWP331

DOB: 29/08/2018

Traits Observed: CE, BWT, 200WT, Genomics (CE, S-Step)

Genetic Status: AMFU, CAFU, DDFU, NHFU

RITO REVENUE 5M2 OF 2536 PRE*
CONNELLY REVENUE 7392*
EBONISHA OF CONGANGA 1842*
GLENAVON REVENUE L039^{SV}
GLENAVON C102^{SV}
GLENAVON E59*
GLENAVON C27*

TE MANIA AFRICA A217^{PV}
GLENAVON G055^{SV}
GLENAVON A93*
GLENAVON L209#
NICHOLS EXTRA K205*
GLENAVON E8*
GLENAVON X275*

Table with 2 columns: Scrotal (cm), empty cell

July 2019 Angus Australia BREEDPLAN table with columns: BIRTH, GROWTH, FERTILITY, CARCASS, FEED, TEMP. and rows for EBV's and Acc.

Index Values and Genetic Type Summary (GTS) table with columns: Angus Breeding, Domestic, Heavy Grain, Heavy Grass, Stature, Capacity, Length, F. Feet, H. Feet, Rear Leg, Feet/Past, Muscling, Doability, Sheath, Grade.

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

Lot 48

GLENAVON P076^{SV}

NFWP076

DOB: 12/07/2018

Traits Observed: GL, CE, BWT, 200WT, Genomics (CE, S-Step)

Genetic Status: AMFU, CAFU, DDFU, NHFU

RITO REVENUE 5M2 OF 2536 PRE*
CONNELLY REVENUE 7392*
EBONISHA OF CONGANGA 1842*
GLENAVON REVENUE L039^{SV}
GLENAVON C102^{SV}
GLENAVON E59*
GLENAVON C27*

NICHOLS EXTRA K205*
GLENAVON E55^{PV}
GLENAVON X107*
GLENAVON G243#
KAROO W109 DIRECTION A118^{PV}
GLENAVON E308*
GLENAVON A281*

Table with 2 columns: Scrotal (cm), empty cell

July 2019 Angus Australia BREEDPLAN table with columns: BIRTH, GROWTH, FERTILITY, CARCASS, FEED, TEMP. and rows for EBV's and Acc.

Index Values and Genetic Type Summary (GTS) table with columns: Angus Breeding, Domestic, Heavy Grain, Heavy Grass, Stature, Capacity, Length, F. Feet, H. Feet, Rear Leg, Feet/Past, Muscling, Doability, Sheath, Grade.

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

Lot 49

GLENAVON P064^{SV}

NFWP064

DOB: 12/07/2018

Traits Observed: GL, CE, BWT, 200WT, Genomics (CE, S-Step)

Genetic Status: AMFU, CAFU, DDFU, NHFU

RITO REVENUE 5M2 OF 2536 PRE*
CONNELLY REVENUE 7392*
EBONISHA OF CONGANGA 1842*
GLENAVON REVENUE L039^{SV}
GLENAVON C102^{SV}
GLENAVON E59*
GLENAVON C27*

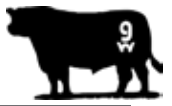
B/R NEW DESIGN 036*
B/R NEW FRONTIER 095*
WHITE FENCE PRIDE H1*
GLENAVON B51#
GLENOCH SABRE*
GLENAVON EVENING STAR W110*
GLENAVON EVENING STAR U229*

Table with 2 columns: Scrotal (cm), empty cell

July 2019 Angus Australia BREEDPLAN table with columns: BIRTH, GROWTH, FERTILITY, CARCASS, FEED, TEMP. and rows for EBV's and Acc.

Index Values and Genetic Type Summary (GTS) table with columns: Angus Breeding, Domestic, Heavy Grain, Heavy Grass, Stature, Capacity, Length, F. Feet, H. Feet, Rear Leg, Feet/Past, Muscling, Doability, Sheath, Grade.

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



Lot 50 **GLENAVON P137^{SV}** NFWP137

DOB: 16/07/2018 **Traits Observed:** CE,BWT,200WT,Genomics(CE,S-Step) Genetic Status: **AMFU,CAFU,DDFU,NHFU**

TE MANIA ULONG U41^{SV} ARDROSSAN EQUATOR D19^{SV}
 TE MANIA AFRICA A217^{PV} GLENAVON F244^{SV}
 TE MANIA JEDDA Y32^{SV} GLENAVON B147*
GLENAVON G055^{SV} **GLENAVON K219[#]**
 PRAIRIEDGE MARBULL DESIGN931* GLENAVON Z132^{SV}
 GLENAVON A93* GLENAVON D157*
 GLENAVON EVENING STAR W34* GLENAVON Y75*

Scrotal (cm)	
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Angus	July 2019 Angus Australia BREEDPLAN																			
	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.		
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	
EBV's	2.1	0.3	-3.6	4	55	95	129	125	21	3.2	-4.7	69	3.9	-0.4	-0.2	0.7	1.1	-0.25	-	
Acc	48%	47%	68%	73%	70%	68%	69%	63%	58%	63%	40%	60%	58%	62%	60%	55%	57%	48%	-	

Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$120	\$112	\$121	\$120											6

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



Lot 49
Glenavon P064
 Sire: Glenavon Revenue L39



Lot 51 **GLENAVON A P277^{SV}** NFWP277

DOB: 7/08/2018 **Traits Observed:** CE,BWT,200WT,Genomics(CE,S-Step) Genetic Status: **AMFU,CAFU,DDC,NHFU**

TE MANIA ULONG U41^{SV} TUWHARETOA REGENT D145^{PV}
 TE MANIA AFRICA A217^{PV} WATTLETOP J95^{SV}
 TE MANIA JEDDA Y32^{SV} WATTLETOP IDOLDEE F171*
GLENAVON G055^{SV} **GLENAVON L092[#]**
 PRAIRIEDGE MARBULL DESIGN931* BALD BLAIR CONNECTION A26^{PV}
 GLENAVON A93* GLENAVON D127*
 GLENAVON EVENING STAR W34* GLENAVON Y139*

Scrotal (cm)	
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Angus	July 2019 Angus Australia BREEDPLAN																			
	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.		
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	
EBV's	3.6	1.2	0.4	3.1	51	101	132	105	28	2.9	-5.4	68	1.2	-2	-1.2	0	2.7	-0.31	-	
Acc	47%	47%	72%	73%	70%	68%	69%	64%	58%	63%	41%	61%	59%	63%	60%	56%	58%	49%	-	

Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$137	\$122	\$155	\$129											6

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

Lot 52 **GLENAVON P168^{SV}** NFWP168

DOB: 19/07/2018 **Traits Observed:** CE,BWT,200WT,Genomics(CE,S-Step) Genetic Status: **AMFU,CAFU,DDFU,NHFU**

TE MANIA ULONG U41^{SV} SITZ NEW DESIGN 458N*
 TE MANIA AFRICA A217^{PV} GLENAVON E63^{SV}
 TE MANIA JEDDA Y32^{SV} GLENAVON A6*
GLENAVON G055^{SV} **GLENAVON H413[#]**
 PRAIRIEDGE MARBULL DESIGN931* GLENAVON A57^{SV}
 GLENAVON A93* GLENAVON D255*
 GLENAVON EVENING STAR W34* GLENAVON X328*

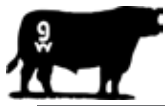
Scrotal (cm)	
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Angus	July 2019 Angus Australia BREEDPLAN																			
	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.		
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	
EBV's	2.4	0.3	-2.1	1.9	41	77	105	84	27	2.1	-0.6	53	1.2	-2.4	-1.8	0.3	2.2	-0.22	-	
Acc	48%	47%	68%	73%	70%	68%	69%	64%	59%	62%	40%	60%	58%	62%	59%	55%	57%	48%	-	

Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$94	\$96	\$96	\$95											6

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



Lot 53

GLENAVON P171^{SV}

NFWP171

DOB: 19/07/2018

Traits Observed: CE,BWT,200WT,Genomics(CE,S-Step)

Genetic Status: AMFU,CAFU,DDFU,NHFU

TE MANIA ULONG U41^{SV}
TE MANIA AFRICA A217^{PV}
TE MANIA JEDDA Y32^{SV}
GLENAVON G055^{SV}
PRAIRIEDGE MARBULL DESIGN931*
GLENAVON A93*
GLENAVON EVENING STAR W34*

TC TOTAL 410*
TC FRANKLIN 619*
TC MARCIA 1069*
GLENAVON H050[#]
GLENAVON Y124^{SV}
GLENAVON B47*
GLENAVON Z250*

Scrotal (cm)	
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Angus	July 2019 Angus Australia BREEDPLAN																		
	BIRTH				GROWTH				FERTILITY			CARCASE					FEED	TEMP.	
Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	
EBV's	3.3	1.9	-2	2.2	48	88	105	74	20	1.4	-3.8	54	5.1	0.4	-0.1	0.6	1.3	-0.39	-
Acc	51%	50%	73%	74%	71%	69%	65%	61%	64%	42%	61%	60%	62%	60%	56%	59%	50%	-	-

\$Index Values			
Angus Breeding	Domestic	Heavy Grain	Heavy Grass
\$110	\$116	\$104	\$113

Genetic Type Summary (GTS)										
Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
										6

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

Lot 54

GLENAVON N219^{SV}

NFWN219

DOB: 8/08/2017

Traits Observed: CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step)

Genetic Status: AMFU,CAFU,DDFU,NHFU

TE MANIA AFRICA A217^{PV}
GLENAVON G055^{SV}
GLENAVON A93*
GLENAVON L286^{SV}
GLENAVON C102^{SV}
GLENAVON G300*
GLENAVON D169*

SYDGEN TRUST 6228*
SYDGEN BLACK PEARL 2006^{PV}
SYDGEN ANITA 8611*
GLENAVON L043[#]
RITO 2V1 OF 2536 1407*
GLENAVON C74^{SV}
GLENAVON X243*

Scrotal (cm)	45
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Angus	July 2019 Angus Australia BREEDPLAN																		
	BIRTH				GROWTH				FERTILITY			CARCASE					FEED	TEMP.	
Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	
EBV's	2.5	3.1	-3.1	4.7	50	90	124	130	14	3.7	-1.4	69	7.5	-1.8	-2.8	2.2	1.9	0.1	-
Acc	44%	44%	68%	71%	66%	66%	70%	62%	54%	68%	35%	57%	55%	59%	56%	52%	54%	45%	-

\$Index Values			
Angus Breeding	Domestic	Heavy Grain	Heavy Grass
\$127	\$119	\$140	\$122

Genetic Type Summary (GTS)										
Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
31	38	34	23	23	26	23	38	30	5	6

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

Lot 55

GLENAVON N194^{SV}

NFWN194

DOB: 3/08/2017

Traits Observed: CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step)

Genetic Status: AMFU,CAFU,DDFU,NHFU

BON VIEW NEW DESIGN 1407*
LAWSON'S DINKY-DI Z191^{SV}
G A R PRECISION 1900*
GLENAVON J053^{SV}
PRAIRIEDGE MARBULL DESIGN931*
GLENAVON A93*
GLENAVON EVENING STAR W34*

GLENAVON B134^{SV}
GLENAVON D193^{SV}
GLENAVON A142*
GLENAVON F123[#]
GLENAVON A57^{SV}
GLENAVON D128*
GLENAVON A5*

Scrotal (cm)	43
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Angus	July 2019 Angus Australia BREEDPLAN																		
	BIRTH				GROWTH				FERTILITY			CARCASE					FEED	TEMP.	
Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	
EBV's	-4.3	-3.4	-2.3	8.1	57	107	145	129	18	3	-3.9	77	1.9	-3.9	-3.2	0.9	2.6	-0.5	-
Acc	47%	47%	66%	74%	69%	68%	72%	64%	58%	71%	38%	59%	55%	59%	57%	52%	54%	46%	-

\$Index Values			
Angus Breeding	Domestic	Heavy Grain	Heavy Grass
\$128	\$112	\$152	\$119

Genetic Type Summary (GTS)										
Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
32	38	36	23	23	27	23	38	29	5	6

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

Lot 56

GLENAVON N077^{SV}

NFWN077

DOB: 12/07/2017

Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step)

Genetic Status: AMFU,CAFU,DDFU,NHFU

RITO REVENUE 5M2 OF 2536 PRE*
CONNELY REVENUE 7392*
EBONISHA OF CONGANGA 1842*
GLENAVON REVENUE L039^{SV}
GLENAVON C102^{SV}
GLENAVON E59*
GLENAVON C27*

SITZ NEW DESIGN 458N*
GLENAVON E56^{SV}
GLENAVON EVENING STAR W82*
GLENAVON H199[#]
B/R NEW FRONTIER 095*
GLENAVON B51*
GLENAVON EVENING STAR W110*

Scrotal (cm)	40
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Angus	July 2019 Angus Australia BREEDPLAN																		
	BIRTH				GROWTH				FERTILITY			CARCASE					FEED	TEMP.	
Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	
EBV's	0.3	2.2	-5	4.1	39	82	108	82	17	1.1	-3.8	62	2.9	0.8	-0.7	0	1.3	0.06	-
Acc	48%	45%	84%	75%	71%	70%	73%	65%	57%	69%	36%	60%	59%	63%	60%	55%	58%	47%	-

\$Index Values			
Angus Breeding	Domestic	Heavy Grain	Heavy Grass
\$104	\$102	\$104	\$106

Genetic Type Summary (GTS)										
Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
27	38	31	22	23	27	22	39	32	5	7

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



Lot 57

GLENAVON N142^{SV}

NFWN142

DOB: 25/07/2017

Traits Observed: CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step)

Genetic Status: AMFU,CAFU,DDFU,NHF

ARDROSSAN EQUATOR A241^{PV}
 BOOROOMOOKA FRANKEL F510^{PV}
 BOOROOMOOKA TRACEY Z5^{PV}
GLENAVON J034^{SV}
 GLENAVON X27*
 GLENAVON A32*
 GLENAVON Y75*

ARDROSSAN DIRECTION W109^{PV}
 DIRECTION A118^{PV}
 KAROO FLATS WILCOOLA V60*
GLENAVON E308[#]
 IRONWOOD NEW LEVEL*
 GLENAVON A281*
 GLENAVON DELIMA V240*

Scrotal (cm)	44
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Angus	July 2019 Angus Australia BREEDPLAN																			
	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.		
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	
EBV's	-3.7	-4.3	-2.7	8.5	55	93	139	144	13	3.5	-1.4	69	7	-0.6	-0.6	1.9	1.1	-0.16	-	
Acc	47%	47%	66%	74%	69%	69%	73%	65%	59%	70%	39%	60%	58%	63%	60%	55%	57%	48%	-	

Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$115	\$100	\$119	\$115	30	37	34	22	22	27	23	38	32	5	6

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

Lot 58

GLENAVON N030^{SV}

NFWN030

DOB: 6/07/2017

Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,IMF),Genomics(CE,S-Step)

Genetic Status: AMFU,CAFU,DDFU,NHF

CONNEALY CONSENSUS*
 CONNEALY EARNAN 076E^{PV}
 BRAZILA OF CONANGA 3991 839A*
MUSGRAVE BIG SKY[#]
 S A F 598 BANDO 5175*
 SAV PRIMROSE 7861*
 S A V PRIMROSE 8244*

DUNOON EDDY E350^{SV}
 GLENAVON H426*
 GLENAVON E332*
GLENAVON L150[#]
 GLENAVON Z334^{PV}
 GLENAVON D139*
 GLENAVON Z379*

Scrotal (cm)	35
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Angus	July 2019 Angus Australia BREEDPLAN																			
	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.		
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	
EBV's	0	2.4	-3.7	6.1	55	93	129	103	4	0.4	-2.7	68	3.1	0	0.4	-0.8	1.5	0.54	-	
Acc	53%	52%	83%	74%	71%	70%	73%	67%	62%	72%	36%	63%	61%	64%	61%	57%	60%	49%	-	

Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$116	\$106	\$115	\$118	27	39	31	23	24	26	23	40	32	5	6

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

Lot 59

GLENAVON N085^{SV}

NFWN085

DOB: 13/07/2017

Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step)

Genetic Status: AMFU,CAFU,DDFU,NHF

RITO REVENUE 5M2 OF 2536 PRE*
 CONNEALY REVENUE 7392*
 EBONISHA OF CONGANGA 1842*
GLENAVON REVENUE L039^{SV}
 GLENAVON C102^{SV}
 GLENAVON E59*
 GLENAVON C27*

PAPA EQUATOR 2928*
 ALPINE BRADMAN B31^{PV}
 TE MANIA LOWAN R133*
GLENAVON E162[#]
 GLENAVON VEND V71*
 GLENAVON X174*
 GLENAVON EVENING STAR V123*

Scrotal (cm)	40
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Angus	July 2019 Angus Australia BREEDPLAN																			
	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.		
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	
EBV's	-2.5	-0.1	-5	5.9	46	93	106	104	20	1.6	-5.1	67	2.6	-2.8	-2.5	1.5	1.6	-0.4	-	
Acc	48%	45%	84%	75%	70%	70%	73%	66%	58%	70%	37%	60%	59%	63%	60%	55%	58%	46%	-	

Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$104	\$111	\$112	\$100	28	38	31	23	23	26	23	39	30	5	6

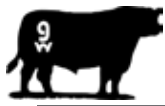
Purchaser..... \$.....



Lot 57
 Glenavon N142
 Sire: Glenavon J034



Lot 62
 Glenavon N090
 Sire: Musgrave Big Sky



Lot 60

GLENAVON N029^{SV}

NFWN029

DOB: 6/07/2017

Traits Observed: GL, CE, BWT, 200WT, 400WT, 600WT, SC, Scan(EMA, Rib, Rump, IMF), Genomics(CE, S-Step)

Genetic Status: AMFU, CAFU, DDFU, NHFU

SCR PROMISE 4042*
SYDGEN TRUST 6228*
SYDGEN FOREVER LADY 4413*
SYDGEN BLACK PEARL 2006^{PV}
CONNEALY FORWARD*
SYDGEN ANITA 8611*
THREE TREES ANITA 5133*

TE MANIA AFRICA A217^{PV}
GLENAVON G055^{SV}
GLENAVON A93*
GLENAVON L188[#]
HYLINE RIGHT TIME 338*
GLENAVON B103*
GLENAVON EVENING STAR T120*

Scrotal (cm)	40
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Angus	July 2019 Angus Australia BREEDPLAN																			
	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.		
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	
EBV's	2.1	3.1	-4.3	6.9	57	104	142	124	20	2.2	-1.1	75	3.9	-2.2	-2.8	1.6	1.9	0.09	-	
Acc	57%	56%	84%	75%	71%	71%	68%	63%	73%	43%	64%	63%	65%	63%	60%	61%	53%	-		

Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$134	\$124	\$148	\$130	28	37	32	22	23	25	24	38	31	5	5

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

Lot 61

GLENAVON N026^{SV}

NFWN026

DOB: 5/07/2017

Traits Observed: GL, CE, BWT, 200WT, 400WT, 600WT, SC, Scan(EMA, Rib, Rump, IMF), Genomics(CE, S-Step)

Genetic Status: AMFU, CAFU, DDFU, NHFU

TE MANIA YORKSHIRE Y437^{PV}
TE MANIA BERKLEY B1^{PV}
TE MANIA LOWAN Z53*
TE MANIA EMPEROR E343^{PV}
B T ULTRAVOX 297E*
TE MANIA LOWAN Z74^{PV}
TE MANIA LOWAN V201*

SYDGEN TRUST 6228*
SYDGEN BLACK PEARL 2006^{PV}
SYDGEN ANITA 8611*
GLENAVON L031[#]
GLENAVON E56^{SV}
GLENAVON J139*
GLENAVON D25*

Scrotal (cm)	38
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Angus	July 2019 Angus Australia BREEDPLAN																			
	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.		
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	
EBV's	-0.9	1.4	-6.7	9.2	61	105	138	137	6	1	-5.2	84	9.5	1.5	-0.7	0.5	2.2	0.04	-	
Acc	60%	59%	85%	75%	72%	71%	74%	69%	65%	73%	52%	66%	65%	68%	65%	63%	64%	59%	-	

Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$143	\$125	\$159	\$135	27	39	31	22	23	27	22	39	31	5	6

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

Lot 62

GLENAVON N090^{SV}

NFWN090

DOB: 13/07/2017

Traits Observed: GL, CE, BWT, 200WT, 400WT, 600WT, SC, Scan(EMA, Rib, Rump, IMF), Genomics(CE, S-Step)

Genetic Status: AMFU, CAFU, DDFU, NHFU

CONNEALY CONSENSUS*
CONNEALY EARNAN 076E^{PV}
BRAZILA OF CONANGA 3991 839A*
MUSGRAVE BIG SKY[#]
S A F 598 BANDO 5175*
SAV PRIMROSE 7861*
S A V PRIMROSE 8244*

PERRY POWER DESIGN 715*
GLENAVON Z76^{SV}
GLENAVON JILL U68*
GLENAVON E134^{PV}
R P 3RD BUSHWACKER*
GLENAVON X80*
GLENAVON ESMA Q51+95*

Scrotal (cm)	42
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Angus	July 2019 Angus Australia BREEDPLAN																			
	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.		
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	
EBV's	1	2.5	-6.1	3.5	49	90	113	107	7	2.3	-6.5	64	1.9	-2	-2.6	0.6	1.4	-0.12	-	
Acc	57%	55%	84%	76%	72%	72%	69%	65%	74%	40%	64%	62%	65%	63%	58%	61%	50%	-		

Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$117	\$114	\$124	\$113	25	40	28	23	24	27	22	38	32	5	7

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

Lot 63

GLENAVON N054^{SV}

NFWN054

DOB: 10/07/2017

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

Genetic Status: AMFU, CAF, DDFU, NHFU

RITO REVENUE 5M2 OF 2536 PRE*
CONNEALY REVENUE 7392*
EBONISHA OF CONGANGA 1842*
GLENAVON REVENUE L039^{SV}
GLENAVON C102^{SV}
GLENAVON E59*
GLENAVON C27*

BON VIEW NEW DESIGN 1407*
BOOROOMOOKA DESIGN Y441^{SV}
BOOROOMOOKA QUIZ Q81+95*
GLENAVON E179[#]
DULVERTON XPLOSIVE X132*
GLENAVON A320*
GLENAVON DELIMA W99*

Scrotal (cm)	42
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Angus	July 2019 Angus Australia BREEDPLAN																			
	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.		
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	
EBV's	0.8	0.5	-6.1	3.7	47	93	116	96	25	2.1	-3.8	71	4.1	-1.9	-3	1.3	1.9	-0.19	-	
Acc	45%	34%	84%	75%	70%	70%	66%	54%	70%	35%	59%	58%	60%	61%	54%	53%	41%	-		

Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$116	\$116	\$126	\$113	29	38	32	21	23	26	23	38	32	5	5

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



Lot 64

GLENAVON N105^{SV}

NFWN105

DOB: 16/07/2017

Traits Observed: GL, CE, BWT, 200WT, 400WT, 600WT, SC, Scan(EMA, Rib, Rump, IMF), Genomics(CE, S-Step)

Genetic Status: AMFU, CAFU, DDFU, NHFU

CONNEALY CONSENSUS*
CONNEALY EARNAN 076E^{PV}
BRAZILA OF CONANGA 3991 839A*
MUSGRAVE BIG SKY#
S A F 598 BANDO 5175*
SAV PRIMROSE 7861*
S A V PRIMROSE 8244*

ARDROSSAN EQUATOR A241^{PV}
BOOROOMOOKA FRANKEL F510^{PV}
BOOROOMOOKA TRACEY Z5^{PV}
GLENAVON J123#
TC FRANKLIN 619*
GLENAVON G186*
GLENAVON B208*

Table with 2 columns: Scrotal (cm) and 36

July 2019 Angus Australia BREEDPLAN table with columns: BIRTH, GROWTH, FERTILITY, CARCASE, FEED, TEMP.

Index Values and Genetic Type Summary (GTS) table with columns: Angus Breeding, Domestic, Heavy Grain, Heavy Grass, Stature, Capacity, Length, F. Feet, H. Feet, Rear Leg, Feet/Past, Muscling, Doability, Sheath, Grade.

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

Lot 65

GLENAVON N116^{SV}

NFWN116

DOB: 18/07/2017

Traits Observed: CE, BWT, 200WT, 400WT, 600WT, SC, Scan(EMA, Rib, Rump, IMF), Genomics(CE, S-Step)

Genetic Status: AMFU, CAFU, DDC, NHFU

ARDROSSAN EQUATOR A241^{PV}
CLUDEN NEWRY EQUATOR F10^{SV}
CLUDEN NEWRY ARAWATEA A162*
WATTLETOP EQUATOR L126^{SV}
B/R AMBUSH 28*
WATTLETOP USUAL D115^{PV}
WATTLETOP USUAL A143^{PV}

TUWHARETOA REGENT D145^{PV}
WATTLETOP J95^{PV}
WATTLETOP IDOLDEE F171*
GLENAVON L036#
GLENAVON Y124^{SV}
GLENAVON B47*
GLENAVON Z250*

Table with 2 columns: Scrotal (cm) and 39

July 2019 Angus Australia BREEDPLAN table with columns: BIRTH, GROWTH, FERTILITY, CARCASE, FEED, TEMP.

Index Values and Genetic Type Summary (GTS) table with columns: Angus Breeding, Domestic, Heavy Grain, Heavy Grass, Stature, Capacity, Length, F. Feet, H. Feet, Rear Leg, Feet/Past, Muscling, Doability, Sheath, Grade.

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

Lot 66

GLENAVON N185^{SV}

NFWN185

DOB: 2/08/2017

Traits Observed: CE, BWT, 200WT, 400WT, 600WT, SC, Scan(EMA, Rib, Rump, IMF), Genomics(CE, S-Step)

Genetic Status: AMFU, CAFU, DDFU, NHFU

BON VIEW NEW DESIGN 1407*
LAWSON'S DINKY-DI Z191^{SV}
G A R PRECISION 1900*
GLENAVON J053^{SV}
PRAIRIEDGE MARBULL DESIGN931*
GLENAVON A93*
GLENAVON EVENING STAR W34*

BALD BLAIR ULONG A16^{PV}
BALD BLAIR DEBONAIR D34^{SV}
BALD BLAIR X14^{SV}
GLENAVON H329#
GLENAVON Z76^{SV}
GLENAVON C337*
GLENAVON A158*

Table with 2 columns: Scrotal (cm) and 40

July 2019 Angus Australia BREEDPLAN table with columns: BIRTH, GROWTH, FERTILITY, CARCASE, FEED, TEMP.

Index Values and Genetic Type Summary (GTS) table with columns: Angus Breeding, Domestic, Heavy Grain, Heavy Grass, Stature, Capacity, Length, F. Feet, H. Feet, Rear Leg, Feet/Past, Muscling, Doability, Sheath, Grade.

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

Lot 67

GLENAVON N226^{SV}

NFWN226

DOB: 10/08/2017

Traits Observed: CE, BWT, 200WT, 400WT, 600WT, SC, Scan(EMA, Rib, Rump, IMF), Genomics(CE, S-Step)

Genetic Status: AMFU, CAFU, DDFU, NHFU

BALD BLAIR ULONG A16^{PV}
BALD BLAIR DEBONAIR D34^{SV}
BALD BLAIR X14^{SV}
GLENAVON G354^{SV}
BOOROOMOOKA DESIGN Y441^{SV}
GLENAVON D120*
GLENAVON B256*

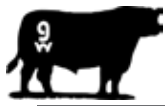
TE MANIA BARTEL B219^{PV}
DUNOON EVERYTHING E499^{SV}
DUNOON FLOWER U523*
GLENAVON J090#
YTHANBRAE NEW DESIGN 036 V801*
GLENAVON D317*
GLENAVON DELIMA T48*

Table with 2 columns: Scrotal (cm) and 38

July 2019 Angus Australia BREEDPLAN table with columns: BIRTH, GROWTH, FERTILITY, CARCASE, FEED, TEMP.

Index Values and Genetic Type Summary (GTS) table with columns: Angus Breeding, Domestic, Heavy Grain, Heavy Grass, Stature, Capacity, Length, F. Feet, H. Feet, Rear Leg, Feet/Past, Muscling, Doability, Sheath, Grade.

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



Lot 68

GLENAVON N281^{SV}

NFWN281

DOB: 22/08/2017

Traits Observed: CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step)

Genetic Status: AMFU,CAFU,DDF,NHFU

BON VIEW NEW DESIGN 1407*
LAWSONS DINKY-DI Z191^{SV}
G A R PRECISION 1900*

TE MANIA ULONG U41^{SV}
TE MANIA AFRICA A217^{PV}
TE MANIA JEDDA Y32^{SV}

GLENAVON J053^{SV}
PRAIRIEDGE MARBULL DESIGN931*
GLENAVON A93*
GLENAVON EVENING STAR W34*

GLENAVON G118[#]
ARDROSSAN CONNECTION X15^{SV}
GLENAVON B157*
GLENAVON X60*

Scrotal (cm)	40
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Angus	July 2019 Angus Australia BREEDPLAN																		
	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.	
Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	
EBV's	2.1	1.1	-6.5	3.8	48	96	112	70	23	2.2	-4.4	55	5.4	-0.5	0.3	0.7	1.9	-0.45	-
Acc	50%	50%	70%	74%	70%	70%	66%	59%	71%	44%	61%	59%	63%	60%	56%	58%	51%	-	-

Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$126	\$127	\$130	\$125	29	38	33	21	22	27	22	38	30	5	5

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

Lot 69

GLENAVON N103[#]

NFWN103

DOB: 15/07/2017

Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step)

Genetic Status: AMFU,CAFU,DDFU,NHFU

TE MANIA AMBASSADOR A134^{SV}
TUWHARETOA REGENT D145^{PV}
LAWSONS HENRY VIII Y5^{SV}

GARDENS HIGHMARK*
GLENAVON B90^{SV}
GLENAVON EVENING STAR U32*

WATTLETOP J95^{PV}
BOOROOMOOKA YOGI Z27^{PV}
WATTLETOP IDOLDEE F171*
WATTLETOP IDOLDEE C29^{SV}

GLENAVON D336[#]
PERRY POWER DESIGN 715*
GLENAVON Z90*
GLENAVON EVENING STAR V11*

Scrotal (cm)	43
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Angus	July 2019 Angus Australia BREEDPLAN																		
	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.	
Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	
EBV's	1.8	-1.4	-3.6	3.2	43	82	111	89	29	2.5	-4.2	78	3.9	-0.9	-0.6	-0.1	3.2	0.33	-
Acc	50%	49%	85%	75%	70%	70%	67%	62%	72%	42%	62%	60%	64%	61%	57%	59%	50%	-	-

Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$119	\$107	\$136	\$112	29	38	32	22	23	26	21	37	32	4	5

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

Lot 70

GLENAVON N061^{SV}

NFWN061

DOB: 10/07/2017

Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step)

Genetic Status: AMFU,CAFU,DDFU,NHFU

TE MANIA BARTEL B219^{PV}
AYRVALE BARTEL E7^{PV}
EAGLEHAWK JEDDA B32^{SV}

TC TOTAL 410*
HAZELDEAN HARLEQUIN H2^{PV}
HAZELDEAN A90^{SV}

BOOROOMOOKA BARTEL K274^{SV}
POSS TOTAL IMPACT 745*
BOOROOMOOKA VORACIOUS H465*
BOOROOMOOKA VORACIOUS E9*

GLENAVON L030[#]
GLENAVON Y124^{SV}
GLENAVON B10*
GLENAVON ROBE W242*

Scrotal (cm)	38
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Angus	July 2019 Angus Australia BREEDPLAN																		
	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.	
Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	
EBV's	0.5	2.1	-4	4.2	55	97	133	13	2	-3.6	75	6.3	-0.8	-0.6	0.5	1.9	-0.31	-	
Acc	50%	47%	85%	74%	71%	70%	64%	57%	67%	40%	62%	61%	65%	62%	57%	60%	51%	-	-

Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$128	\$116	\$137	\$125	26	38	30	22	24	26	23	39	32	4	6

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

Lot 71

GLENAVON N210^{SV}

NFWN210

DOB: 6/08/2017

Traits Observed: CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step)

Genetic Status: AMFU,CAFU,DDFU,NHFU

TC TOTAL 410*
TC FRANKLIN 619*
TC MARCIA 1069*

ARDROSSAN EQUATOR A241^{PV}
BOOROOMOOKA FRANKEL F510^{PV}
BOOROOMOOKA TRACEY Z5^{PV}

GLENAVON G188^{PV}
R P 3RD BUSHWACKER*
GLENAVON X107*
GLENAVON JULIA T25*

GLENAVON J082[#]
B/R AMBUSH 28*
GLENAVON D57*
GLENAVON Y65*

Scrotal (cm)	41
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Angus	July 2019 Angus Australia BREEDPLAN																		
	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.	
Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	
EBV's	0.5	-0.8	-2	3.6	52	89	117	114	8	2.2	-7.2	57	1.7	-1.8	-1.7	-0.2	2	-0.29	-
Acc	50%	49%	69%	74%	70%	70%	66%	59%	71%	41%	61%	59%	63%	60%	56%	59%	50%	-	-

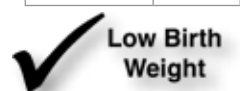
Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$118	\$109	\$129	\$112	25	38	29	23	23	26	23	39	32	5	6

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



Lot 72 GLENAVON N124^{SV} NFWN124

DOB: 19/07/2017 Traits Observed: CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step) Genetic Status: AMFU,CAFU,DDFU,NHFU
 ARDROSSAN EQUATOR A241^{PV} TE MANIA EMPEROR E343^{PV}
 CLUDEN NEWRY EQUATOR F10^{SV} GLENAVON H011^{SV} Scrotal (cm) 44
 CLUDEN NEWRY ARAWATEA A162* GLENAVON F050*
WATTLETOP EQUATOR L126^{SV} **GLENAVON L301[#]**
 B/R AMBUSH 28* TE MANIA AFRICA A217^{PV}
 WATTLETOP USUAL D115^{PV} GLENAVON H091*
 WATTLETOP USUAL A143^{PV} GLENAVON X366*



Angus	July 2019 Angus Australia BREEDPLAN																		
	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.	
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc
EBV's	2.3	2.7	-8.9	1.5	43	85	110	97	18	3.9	-6.1	58	7.7	-0.7	-0.6	1.7	1.8	-0.13	-
Acc	45%	45%	68%	72%	67%	67%	71%	64%	53%	68%	36%	58%	55%	60%	57%	52%	55%	45%	-

Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$135	\$125	\$146	\$129	27	39	31	22	23	26	23	38	28	5	5

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

Lot 73 GLENAVON N005^{SV} NFWN005

DOB: 28/06/2017 Traits Observed: CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE) Genetic Status: AMFU,CAFU,DDFU,NHFU
 SCR PROMISE 4042* ARDROSSAN EQUATOR D19^{SV}
 SYDGEN TRUST 6228* GLENAVON F198^{SV} Scrotal (cm) 38
 SYDGEN FOREVER LADY 4413* GLENAVON A177*
SYDGEN BLACK PEARL 2006^{PV} **GLENAVON L164[#]**
 CONNEALY FORWARD* ALPINE BRADMAN B31^{PV}
 SYDGEN ANITA 8611* GLENAVON E5*
 THREE TREES ANITA 5133* GLENAVON Y78*

Angus	July 2019 Angus Australia BREEDPLAN																		
	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.	
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc
EBV's	2.5	3.4	-5.3	5.1	51	84	116	98	14	2	-3.2	72	6.1	-0.7	-2.1	1.3	1.5	0.4	-
Acc	55%	55%	64%	74%	70%	71%	74%	68%	60%	72%	41%	62%	61%	62%	63%	58%	57%	47%	-

Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$119	\$113	\$122	\$118	26	38	30	21	23	26	22	38	31	5	5

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

Lot 74 GLENAVON N045^{SV} NFWN045

DOB: 9/07/2017 Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step) Genetic Status: AMFU,CAFU,DDFU,NHFU
 SCR PROMISE 4042* ARDROSSAN EQUATOR D19^{SV}
 SYDGEN TRUST 6228* GLENAVON G238^{SV} Scrotal (cm) 38
 SYDGEN FOREVER LADY 4413* GLENAVON B147*
SYDGEN BLACK PEARL 2006^{PV} **GLENAVON L208[#]**
 CONNEALY FORWARD* IRONWOOD NEW LEVEL*
 SYDGEN ANITA 8611* GLENAVON B339*
 THREE TREES ANITA 5133* GLENAVON X60*

Angus	July 2019 Angus Australia BREEDPLAN																		
	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.	
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc
EBV's	1.6	2.3	-4.1	5.4	54	90	122	99	19	1.7	-1.4	79	6.5	-0.1	-1.3	1.1	1.5	0.15	-
Acc	56%	55%	83%	74%	71%	71%	74%	68%	63%	72%	43%	63%	62%	65%	63%	59%	61%	52%	-

Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$115	\$112	\$115	\$117	26	38	30	21	22	27	22	38	30	4	5

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

Lot 75 GLENAVON N235^{SV} NFWN235

DOB: 11/08/2017 Traits Observed: CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step) Genetic Status: AMFU,CAFU,DDFU,NHFU
 TC TOTAL 410* BALD BLAIR DEBONAIR D34^{SV}
 TC FRANKLIN 619* GLENAVON G228^{SV} Scrotal (cm) 39
 TC MARCIA 1069* GLENAVON D257*
GLENAVON G188^{PV} **GLENAVON J196[#]**
 R P 3RD BUSHWACKER* WATTLETOP ANDY C109^{PV}
 GLENAVON X107* GLENAVON G061*
 GLENAVON JULIA T25* GLENAVON Z105*

Angus	July 2019 Angus Australia BREEDPLAN																		
	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.	
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc
EBV's	-5.6	-3.1	-0.5	8.9	60	95	133	120	10	2.3	-2.6	61	3.2	-2.2	-1.5	0	2.2	-0.21	-
Acc	47%	47%	67%	74%	69%	69%	73%	65%	58%	70%	37%	60%	58%	62%	59%	55%	57%	47%	-

Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$105	\$95	\$113	\$103	26	38	30	22	23	27	23	39	31	4	5

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



Lot 75
Glenavon N235
Sire: Glenavon G188

Lot 79
Glenavon N223
Sire: Glenavon J034

Lot 76 GLENAVON N162^{SV} NFWN162

DOB: 29/07/2017 **Traits Observed:** CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step) Genetic Status: **AMFU,CAFU,DDFU,NHFU**

TE MANIA AFRICA A217^{PV} DUNOON EDDY E350^{SV}
 GLENAVON G055^{SV} GLENAVON H426[#]
 GLENAVON A93[#] GLENAVON E332[#]
GLENAVON L286^{SV} **GLENAVON L160[#]**
 GLENAVON C102^{SV} ARDROSSAN EQUATOR D19^{SV}
 GLENAVON G300[#] GLENAVON G255[#]
 GLENAVON D169[#] GLENAVON B267[#]

Scrotal (cm)	38
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Angus	July 2019 Angus Australia BREEDPLAN																		
	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.	
Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	
EBV's	-0.7	-0.4	-1.1	7.2	56	92	129	133	13	2.1	-1.4	66	5.2	-1.9	-2.3	1.2	1.1	-0.51	-
Acc	40%	41%	64%	70%	65%	65%	70%	61%	52%	68%	32%	56%	53%	58%	55%	50%	53%	44%	-

Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$105	\$101	\$106	\$107	28	36	31	23	24	26	22	36	31	4	5

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

Lot 77 GLENAVON N046^{SV} NFWN046

DOB: 09/07/2017 **Traits Observed:** GL,CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step) Genetic Status: **AMFU,CAFU,DDFU,NHFU**

TE MANIA BARTEL B219^{PV} TE MANIA AFRICA A217^{PV}
 AYRVALE BARTEL E7^{PV} GLENAVON G055^{SV}
 EAGLEHAWK JEDDA B32^{SV} GLENAVON A93[#]
BOOROOMOOKA BARTEL K274^{SV} **GLENAVON L209[#]**
 POSS TOTAL IMPACT 745[#] NICHOLS EXTRA K205[#]
 BOOROOMOOKA VORACIOUS H465[#] GLENAVON E8[#]
 BOOROOMOOKA VORACIOUS E9[#] GLENAVON X275[#]

Scrotal (cm)	39
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Angus	July 2019 Angus Australia BREEDPLAN																		
	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.	
Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	
EBV's	2.9	2.7	-3.6	1.3	46	95	120	101	30	2.1	-4.9	67	6.3	-2.1	-2.3	1.8	1.3	-0.37	-
Acc	49%	47%	84%	74%	70%	70%	73%	65%	55%	72%	39%	60%	63%	60%	56%	59%	50%	-	

Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$128	\$124	\$134	\$125	24	38	30	23	22	27	23	38	31	5	5

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

Lot 78 GLENAVON N036^{SV} NFWN036

DOB: 7/07/2017 **Traits Observed:** GL,CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step) Genetic Status: **AMFU,CAFU,DDFU,NHFU**

TE MANIA YORKSHIRE Y437^{PV} TE MANIA AFRICA A217^{PV}
 TE MANIA BERKLEY B1^{PV} GLENAVON G055^{SV}
 TE MANIA LOWAN Z53[#] GLENAVON A93[#]
TE MANIA EMPEROR E343^{PV} **GLENAVON L245[#]**
 B T ULTRAVOX 297E[#] BOOROOMOOKA BAILIE D534^{SV}
 TE MANIA LOWAN Z74^{PV} GLENAVON G323[#]
 TE MANIA LOWAN V201[#] GLENAVON E256[#]

Scrotal (cm)	38
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Angus	July 2019 Angus Australia BREEDPLAN																		
	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.	
Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	
EBV's	-1.1	-1.1	-5.1	7.3	52	90	116	113	7	2	-6.7	58	4.5	1.9	0	-0.4	2.5	0.18	-
Acc	59%	58%	84%	75%	72%	71%	74%	69%	64%	73%	52%	66%	65%	65%	63%	64%	58%	-	

Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$122	\$110	\$136	\$114	24	37	27	22	23	26	23	38	32	5	5

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



Lot 79

GLENAVON N223^{SV}

NFWN223

DOB: 10/08/2017

Traits Observed: CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step)

Genetic Status: AMFU,CAFU,DDFU,NHFU

ARDROSSAN EQUATOR A241^{PV}
BOOROOMOOKA FRANKEL F510^{PV}
BOOROOMOOKA TRACEY Z5^{PV}
GLENAVON J034^{SV}
GLENAVON X27*
GLENAVON A32*
GLENAVON Y75*

BALD BLAIR ULONG A16^{PV}
BALD BLAIR DEBONAIR D34^{SV}
BALD BLAIR X14^{SV}
GLENAVON H438#
GLENAVON A47^{SV}
GLENAVON D154*
GLENAVON Z121*

Table with 2 columns: Scrotal (cm) and 41

July 2019 Angus Australia BREEDPLAN table with columns: BIRTH, GROWTH, FERTILITY, CARCASS, FEED, TEMP.

Index Values and Genetic Type Summary (GTS) table.

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

Lot 80

GLENAVON N068^{PV}

NFWN068

DOB: 12/07/2017

Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step)

Genetic Status: AMFU,CAFU,DDF,NHFU

TE MANIA BARTEL B219^{PV}
AYRVALE BARTEL E7^{PV}
EAGLEHAWK JEDDA B32^{SV}
BOOROOMOOKA BARTEL K274^{SV}
POSS TOTAL IMPACT 745*
BOOROOMOOKA VORACIOUS H465*
BOOROOMOOKA VORACIOUS E9*

BON VIEW NEW DESIGN 1407*
RITO 2V1 OF 2536 1407*
G A R PRECISION 2536*
GLENAVON C74^{SV}
PINE CREEK TOP CUT S55*
GLENAVON X243*
GLENAVON JILL T185*

Table with 2 columns: Scrotal (cm) and 39

July 2019 Angus Australia BREEDPLAN table with columns: BIRTH, GROWTH, FERTILITY, CARCASS, FEED, TEMP.

Index Values and Genetic Type Summary (GTS) table.

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

Lot 81

GLENAVON N081^{SV}

NFWN081

DOB: 13/07/2017

Traits Observed: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step)

Genetic Status: AMFU,CAFU,DDC,NHFU

TE MANIA BARTEL B219^{PV}
AYRVALE BARTEL E7^{PV}
EAGLEHAWK JEDDA B32^{SV}
BOOROOMOOKA BARTEL K274^{SV}
POSS TOTAL IMPACT 745*
BOOROOMOOKA VORACIOUS H465*
BOOROOMOOKA VORACIOUS E9*

TE MANIA ULONG U41^{SV}
TE MANIA AFRICA A217^{PV}
TE MANIA JEDDA Y32^{SV}
GLENAVON G070#
GLENAVON VEND V71*
GLENAVON X174*
GLENAVON EVENING STAR V123*

Table with 2 columns: Scrotal (cm) and 39



July 2019 Angus Australia BREEDPLAN table with columns: BIRTH, GROWTH, FERTILITY, CARCASS, FEED, TEMP.

Index Values and Genetic Type Summary (GTS) table.

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

Lot 82

GLENAVON N328^{SV}

NFWN328

DOB: 5/09/2017

Traits Observed: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step)

Genetic Status: AMFU,CAFU,DDFU,NHFU

TE MANIA ULONG U41^{SV}
TE MANIA AFRICA A217^{PV}
TE MANIA JEDDA Y32^{SV}
GLENAVON G055^{SV}
PRAIRIEDGE MARBULL DESIGN931*
GLENAVON A93*
GLENAVON EVENING STAR W34*

L T 598 BANDO 9074*
WATTLETOP ANDY C109^{PV}
WATTLETOP ANN V58^{SV}
GLENAVON H152#
BOOROOMOOKA DESIGN Y441^{SV}
GLENAVON D15*
GLENAVON B11*

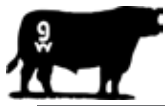
Table with 2 columns: Scrotal (cm) and 43



July 2019 Angus Australia BREEDPLAN table with columns: BIRTH, GROWTH, FERTILITY, CARCASS, FEED, TEMP.

Index Values and Genetic Type Summary (GTS) table.

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



Lot 83

GLENAVON N160^{SV}

NFWN160

DOB: 28/07/2017

Traits Observed: CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step)

Genetic Status: AMFU,CAFU,DDFU,NHFU

TC TOTAL 410*

PAPA EQUATOR 2928*

TC FRANKLIN 619*

BT EQUATOR 395M*

TC MARCIA 1069*

RM BLACK MAGIC 7574 E A R*

GLENAVON G188^{PV}

GLENAVON E19[#]

R P 3RD BUSHWACKER*

GLENAVON QUOIT Q193+95*

GLENAVON X107*

GLENAVON DUCK U9*

GLENAVON JULIA T25*

GLENAVON DUCK R72*

Scrotal (cm) 40



Angus	July 2019 Angus Australia BREEDPLAN																		
	BIRTH				GROWTH				FERTILITY			CARCASE					FEED	TEMP.	
Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	
EBV's	0	0.2	-2.9	2.2	47	83	105	91	16	2.5	-5.5	58	2.4	-1	-1.2	-0.1	1.4	-0.42	-
Acc	51%	50%	71%	74%	70%	69%	64%	61%	66%	42%	61%	60%	63%	61%	57%	59%	50%	-	

\$Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$99	\$101	\$97	\$100	27	38	31	20	22	25	23	38	31	4	4

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

Lot 84

GLENAVON N059^{SV}

NFWN059

DOB: 10/07/2017

Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step)

Genetic Status: AMFU,CAFU,DDFU,NHFU

G A R PREDESTINED*

ROCKN D AMBUSH 1531*

RITO REVENUE 5M2 OF 2536 PRE*

B/R AMBUSH 28*

G A R PRECISION 2536*

B/R RUBY OF TIFFANY 8250*

CONNELLY REVENUE 7392[#]

GLENAVON D29[#]

ARDROSSAN DIRECTION W109^{PV}

R P 3RD BUSHWACKER*

EBONISHA OF CONGANGA 1842*

GLENAVON Y19*

EBONLEESE OF CONANGA 471*

GLENAVON SASH S52*

Scrotal (cm) 37

Angus	July 2019 Angus Australia BREEDPLAN																		
	BIRTH				GROWTH				FERTILITY			CARCASE					FEED	TEMP.	
Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	
EBV's	-2.8	1.9	-6.9	6.5	49	86	105	82	19	1.7	-7	66	4.9	-0.4	-1.6	0.5	2.8	0.19	-
Acc	57%	55%	85%	76%	72%	72%	70%	67%	74%	44%	65%	64%	66%	64%	60%	63%	53%	-	

\$Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$120	\$113	\$135	\$110	27	37	31	22	23	26	23	37	28	5	4

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



Lot 83

Glenavon N160

Sire: Glenavon G188



Lot 85

Glenavon N159

Sire: Glenavon K207

Lot 85

GLENAVON N159^{SV}

NFWN159

DOB: 28/07/2017

Traits Observed: CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step)

Genetic Status: AMFU,CAFU,DDFU,NHFU

ARDROSSAN EQUATOR D19^{PV}

BALD BLAIR ULONG A16^{PV}

GLENAVON F244^{SV}

BALD BLAIR DEBONAIR D34^{SV}

GLENAVON B147*

BALD BLAIR X14^{SV}

GLENAVON K207^{SV}

GLENAVON J289[#]

GLENAVON A47^{SV}

R P 3RD BUSHWACKER*

GLENAVON D189*

GLENAVON A160*

GLENAVON JODY U41*

GLENAVON EVENING STAR T23*

Scrotal (cm) 38



Angus	July 2019 Angus Australia BREEDPLAN																		
	BIRTH				GROWTH				FERTILITY			CARCASE					FEED	TEMP.	
Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	
EBV's	2.3	-0.3	-2.2	2	37	74	88	82	17	0.3	-3	44	5	0	-0.2	0	1.9	-0.21	-
Acc	45%	45%	66%	72%	67%	67%	64%	56%	70%	37%	58%	56%	60%	57%	53%	55%	48%	-	

\$Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$92	\$100	\$91	\$93	26	38	30	21	22	27	21	38	30	5	4

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



Lot 86

GLENAVON N119^{SV}

NFWN119

DOB: 18/07/2017

Traits Observed: GL, CE, BWT, 200WT, 400WT, 600WT, SC, Scan(EMA, Rib, Rump, IMF), Genomics(CE, S-Step)

Genetic Status: AMFU, CAFU, DDFU, NHFU

CONNEALY CONSENSUS*
CONNEALY EARNAN 076^{PV}
BRAZILA OF CONANGA 3991 839A*
MUSGRAVE BIG SKY#
S A F 598 BANDO 5175*
SAV PRIMROSE 7861*
S A V PRIMROSE 8244*

ARDROSSAN EQUATOR A241^{PV}
ARDROSSAN EQUATOR D19^{SV}
ARDROSSAN KATE Z36*
GLENAVON H345#
WATTLETOP FUTURE DIRECTIONZ105^{PV}
GLENAVON C217*
GLENAVON Y166*

Scrotal (cm)	46
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Angus	July 2019 Angus Australia BREEDPLAN																		
	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.	
Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	
EBV's	0.5	1.3	-1.9	2.9	50	88	111	85	15	4	-8.5	66	4	0.4	1.9	-0.7	2.1	1.01	-
Acc	57%	55%	84%	75%	72%	71%	69%	64%	73%	39%	63%	62%	65%	63%	58%	61%	50%		-

Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$128	\$116	\$133	\$123	25	37	28	21	22	27	22	37	32	5	4

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

Lot 87

GLENAVON N099^{SV}

NFWN099

DOB: 14/07/2017

Traits Observed: GL, CE, BWT, 200WT, 400WT, 600WT, SC, Scan(EMA, Rib, Rump, IMF), Genomics(CE, S-Step)

Genetic Status: AMFU, CAFU, DDFU, NHFU

TE MANIA BARTEL B219^{PV}
AYRVALE BARTEL E7^{PV}
EAGLEHAWK JEDDA B32^{SV}
BOOROOMOOKA BARTEL K274^{SV}
POSS TOTAL IMPACT 745*
BOOROOMOOKA VORACIOUS H465*
BOOROOMOOKA VORACIOUS E9*

SITZ NEW DESIGN 458N*
GLENAVON E56^{SV}
GLENAVON EVENING STAR W82*
GLENAVON H183#
GLENAVON X87*
GLENAVON Z60*
GLENAVON X26*

Scrotal (cm)	40
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Angus	July 2019 Angus Australia BREEDPLAN																		
	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.	
Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	
EBV's	3.1	3.6	-2.9	2.9	46	83	110	89	14	2.3	-3.8	65	6	-1.5	-1.8	1.9	1.1	0	-
Acc	50%	47%	84%	75%	71%	70%	66%	57%	73%	40%	61%	60%	64%	61%	57%	59%	49%		-

Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$121	\$118	\$122	\$120	23	39	27	21	21	27	23	40	31	5	4

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

Lot 88

GLENAVON N169^{SV}

NFWN169

DOB: 30/07/2017

Traits Observed: CE, BWT, 200WT, 400WT, 600WT, SC, Scan(EMA, Rib, Rump, IMF), Genomics(CE, S-Step)

Genetic Status: AMFU, CAFU, DDFU, NHC

TC TOTAL 410*
TC FRANKLIN 619*
TC MARCIA 1069*
GLENAVON G188^{PV}
R P 3RD BUSHWACKER*
GLENAVON X107*
GLENAVON JULIA T25*

BALD BLAIR ULONG A16^{PV}
BALD BLAIR DEBONAIR D34^{SV}
BALD BLAIR X14^{SV}
GLENAVON J185#
GLENAVON X371*
GLENAVON E367*
GLENAVON A353*

Scrotal (cm)	38
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Angus	July 2019 Angus Australia BREEDPLAN																		
	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.	
Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	
EBV's	-0.1	-0.4	-5.1	4	47	80	109	95	15	2	-6.6	52	4.4	-0.4	-0.4	-0.4	2.9	0.27	-
Acc	49%	49%	69%	74%	70%	69%	66%	59%	71%	40%	61%	59%	63%	60%	56%	58%	50%		-

Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$121	\$106	\$136	\$113	25	37	29	22	21	27	22	37	31	5	4

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

Lot 89

GLENAVON N178^{SV}

NFWN178

DOB: 31/07/2017

Traits Observed: CE, BWT, 200WT, 400WT, 600WT, SC, Scan(EMA, Rib, Rump, IMF), Genomics(CE, S-Step)

Genetic Status: AMFU, CAFU, DDFU, NHFU

ARDROSSAN EQUATOR A241^{PV}
CLUDEN NEWRY EQUATOR F10^{SV}
CLUDEN NEWRY ARAWATEA A162*
WATTLETOP EQUATOR L126^{SV}
B/R AMBUSH 28*
WATTLETOP USUAL D115^{PV}
WATTLETOP USUAL A143^{PV}

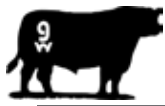
RITO REVENUE 5M2 OF 2536 PRE*
CONNEALY REVENUE 7392*
EBONISHA OF CONGANGA 1842*
GLENAVON L052#
GLENAVON B90^{SV}
GLENAVON D336*
GLENAVON Z90*

Scrotal (cm)	40
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Angus	July 2019 Angus Australia BREEDPLAN																		
	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.	
Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	
EBV's	-2	0.7	-4.6	6.9	53	97	122	99	19	1.7	-6.2	80	1.5	0.3	0.4	-0.6	2.4	-0.17	-
Acc	48%	46%	71%	73%	69%	68%	64%	56%	69%	36%	59%	57%	61%	58%	54%	56%	47%		-

Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$121	\$112	\$132	\$115	30	39	34	23	24	27	23	38	32	5	7

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



Lot 90

GLENAVON N098^{SV}

NFWN098

DOB: 14/07/2017

Traits Observed: GL,CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step)

Genetic Status: AMFU,CAFU,DDFU,NHFU

CONNEALY CONSENSUS*
CONNEALY EARNAN 076^{PV}
BRAZILA OF CONANGA 3991 839A*
MUSGRAVE BIG SKY[#]
S A F 598 BANDO 5175*
SAV PRIMROSE 7861*
S A V PRIMROSE 8244*

ROCKN D AMBUSH 1531*
B/R AMBUSH 28*
B/R RUBY OF TIFFANY 8250*
GLENAVON C17[#]
GLENAVON RAMOSE R66*
GLENAVON EVENING STAR T74*
GLENAVON EVENING STAR R221*

Scrotal (cm)	37
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July 2019 Angus Australia BREEDPLAN

Angus	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.	
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc
EBV's	-1.7	2.6	-4.1	5.1	47	86	95	76	9	1.1	-4.6	56	6.6	-0.4	0.5	0.7	1.3	0.32	-
Acc	58%	56%	85%	76%	73%	73%	75%	70%	67%	74%	43%	65%	64%	66%	64%	60%	62%	52%	-

\$Index Values

Angus Breeding	Domestic	Heavy Grain	Heavy Grass
\$104	\$113	\$98	\$105

Genetic Type Summary (GTS)

Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
28	39	30	22	23	26	24	38	31	4	5

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

Lot 91

GLENAVON N227^{SV}

NFWN227

DOB: 11/08/2017

Traits Observed: CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step)

Genetic Status: AMFU,CAFU,DDFU,NHFU

ARDROSSAN EQUATOR A241^{PV}
CLUDEN NEWRY EQUATOR F10^{SV}
CLUDEN NEWRY ARAWATEA A162*
WATTLETOP EQUATOR L126^{SV}
B/R AMBUSH 28*
WATTLETOP USUAL D115^{PV}
WATTLETOP USUAL A143^{PV}

SYDGEN T...
SYDGEN BLACK PEAK...
SYDGEN...
GLENAVON L033[#]
...
...
GLENAVON B47*

Scrotal (cm)	42
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July 2019 Angus Australia BREEDPLAN

Angus	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.	
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc
EBV's	1.7	2.6	-7	5.4	71	104	117	104	17	2.9	-6.4	83	9.4	-0.3	-1.3	1.9	1.9	0.26	-
Acc	48%	47%	71%	73%	65%	68%	67%	64%	56%	69%	37%	59%	57%	61%	58%	54%	56%	47%	-

\$Index Values

Angus Breeding	Domestic	Heavy Grain	Heavy Grass
\$151	\$137	\$164	\$143

Genetic Type Summary (GTS)

Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
24	42	28	22	23	27	21	44	30	4	5

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

Lot 92

GLENAVON N304^{SV}

NFWN304

DOB: 28/08/2017

Traits Observed: CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step)

Genetic Status: AMFU,CAFU,DDFU,NHFU

TC TOTAL 410*
TC FRANKLIN 619*
TC MARCIA 1069*
GLENAVON G188^{PV}
R P 3RD BUSHWACKER*
GLENAVON X107*
GLENAVON JULIA T25*

BALD BLAIR ULONG A16^{PV}
BALD BLAIR DEBONAIR D34^{SV}
BALD BLAIR X14^{SV}
GLENAVON K116[#]
GLENAVON E137^{SV}
GLENAVON H260*
GLENAVON E19*

Scrotal (cm)	39
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July 2019 Angus Australia BREEDPLAN

Angus	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.	
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc
EBV's	-2.2	-2.1	-5.1	4.5	46	75	101	97	9	1.8	-4.5	46	5.6	-0.2	-0.8	-0.4	2.3	0.37	-
Acc	49%	48%	71%	74%	70%	69%	73%	66%	59%	71%	39%	61%	59%	63%	60%	56%	58%	50%	-

\$Index Values

Angus Breeding	Domestic	Heavy Grain	Heavy Grass
\$97	\$92	\$102	\$94

Genetic Type Summary (GTS)

Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
27	38	30	22	23	26	23	38	32	4	6

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

Lot 93

GLENAVON N167^{SV}

NFWN167

DOB: 30/07/2017

Traits Observed: CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step)

Genetic Status: AMFU,CAFU,DDFU,NHFU

TE MANIA AFRICA A217^{PV}
GLENAVON G055^{SV}
GLENAVON A93*
GLENAVON L286^{SV}
GLENAVON C102^{SV}
GLENAVON G300*
GLENAVON D169*

ARDROSSAN...
GLENAVON F198^{SV}
...
GLENAVON L224[#]
...
GLENAVON C102^{SV}
GLENAVON C85*

Scrotal (cm)	42
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July 2019 Angus Australia BREEDPLAN

Angus	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.	
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc
EBV's	3	2.6	-2.7	3.3	62	91	101	91	19	4	-4	64	4.2	-1.5	-1.8	0.9	2	-0.01	-
Acc	40%	41%	63%	71%	62%	62%	67%	62%	52%	68%	33%	54%	58%	56%	50%	53%	43%	-	-

\$Index Values

Angus Breeding	Domestic	Heavy Grain	Heavy Grass
\$114	\$112	\$121	\$111

Genetic Type Summary (GTS)

Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
28	37	30	23	23	27	22	37	32	5	5

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



Lot 90

Glenavon N098
Sire: Musgrave Big Sky

Lot 95

Glenavon N350
Sire: Glenavon Revenue L39

Lot 94 GLENAVON N293^{SV} NFWN293

DOB: 25/08/2017 **Traits Observed:** CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step) Genetic Status: **AMFU,CAFU,DDFU,NHFU**

TC TOTAL 410* TC FRANKLIN 619* TC MARCIA 1069* GLENAVON G188^{PV} R P 3RD BUSHWACKER* GLENAVON X107* GLENAVON JULIA T25*	SITZ NEW DESIGN 458N* GLENAVON E56 ^{SV} GLENAVON EVENING STAR W82* GLENAVON J139[#] ARDOSSAN CONNECTION X15 ^{SV} GLENAVON D25* GLENAVON EVENING STAR W319*
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Scrotal (cm) 41

Low Birth Weight

July 2019 Angus Australia BREEDPLAN																			
Angus	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.	
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc
EBV's	1	0.8	-3.3	1.9	43	84	107	75	19	2.2	-2.4	61	2.4	0.4	0.5	-1.1	2.4	0.47	-
Acc	48%	48%	69%	74%	70%	69%	73%	66%	59%	71%	39%	60%	58%	62%	59%	55%	57%	48%	-

\$Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$103	\$103	\$105	\$104	28	38	31	21	22	26	23	38	31	5	5

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

Lot 95 GLENAVON A N350^{SV} NFWN350

DOB: 21/09/2017 **Traits Observed:** BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step) Genetic Status: **AMFU,CAFU,DDFU,NHFU**

RITO REVENUE 5M2 OF 2536 PRE* CONNEALY REVENUE 7392* EBONISHA OF CONGANGA 1842* GLENAVON REVENUE L039^{SV} GLENAVON C102 ^{SV} GLENAVON E59* GLENAVON C27*	ARDOSSAN EQUATOR D19 ^{SV} GLENAVON F244 ^{SV} GLENAVON B147* GLENAVON K254[#] NICHOLS EXTRA K205* GLENAVON E66* GLENAVON X115*
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Scrotal (cm) 39

Low Birth Weight

July 2019 Angus Australia BREEDPLAN																			
Angus	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.	
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc
EBV's	-2.3	0.7	-4.9	3.3	46	87	115	97	23	2	-5.3	67	1.4	-1	-1.2	0.3	1.7	-0.04	-
Acc	46%	44%	70%	74%	70%	70%	73%	65%	56%	70%	35%	60%	58%	62%	59%	55%	58%	46%	-

\$Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$107	\$102	\$112	\$105	28	38	31	22	23	26	23	37	32	5	5

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

Lot 96 GLENAVON N327^{SV} NFWN327

DOB: 4/09/2017 **Traits Observed:** BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step) Genetic Status: **AMFU,CAFU,DDFU,NHFU**

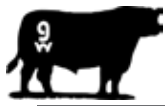
BALD BLAIR ULONG A16 ^{PV} BALD BLAIR DEBONAIR D34 ^{SV} BALD BLAIR X14 ^{SV} GLENAVON G354^{SV} BOOROOMOOKA DESIGN Y441 ^{SV} GLENAVON D120* GLENAVON B256*	TE MANIA ADA A149 ^{PV} DUNOON EDDY E350 ^{SV} DUNOON LOWAN A042* GLENAVON H423[#] KAROO W109 DIRECTION A118 ^{PV} GLENAVON E195* GLENAVON A71*
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Scrotal (cm) 42

July 2019 Angus Australia BREEDPLAN																			
Angus	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.	
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc
EBV's	-1	-0.4	-4.8	4.9	49	85	114	114	13	2.8	-1.8	53	7.4	-1.4	-1.8	2.6	0.5	-0.43	-
Acc	46%	45%	65%	73%	69%	68%	72%	65%	57%	70%	36%	59%	57%	61%	58%	54%	56%	47%	-

\$Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$104	\$106	\$99	\$108	28	38	31	22	23	26	23	37	28	5	5

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



Lot 97

GLENAVON N313^{SV}

NFWN313

DOB: 31/08/2017

Traits Observed: CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step)

Genetic Status: AMFU,CAFU,DDFU,NHFU

C A FUTURE DIRECTION 5321*
B/R FUTURE DIRECTION 4268^{SV}
B/R RUBY 9114*

ARDROSSAN EQUATOR A241^{PV}
KAROO A241 EQUATOR E39^{PV}
KAROO ELSA Y87^{SV}

Scrotal (cm)	36
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GLENAVON H090^{SV}
GLENAVON X96*
GLENAVON Z281*
GLENAVON FABLE T38*

GLENAVON K077[#]
PRAIRIEDGE MARBULL DESIGN931*
GLENAVON A93*
GLENAVON EVENING STAR W34*

Angus	July 2019 Angus Australia BREEDPLAN																			
	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.		
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	
EBV's	-13.3	-5.5	-2.8	11.4	58	87	120	139	3	0.5	-5.9	77	3.5	-3.7	-4.4	2.5	1.2	-0.36	-	
Acc	47%	47%	71%	73%	68%	68%	72%	64%	56%	70%	39%	59%	57%	61%	58%	54%	56%	48%	-	

Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$85	\$81	\$95	\$79	30	37	32	23	23	25	22	36	30	5	5

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

Lot 98

GLENAVON N322^{SV}

NFWN322

DOB: 31/09/2017

Traits Observed: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step)

Genetic Status: AMFU,CAFU,DDFU,NHFU

TE MANIA BARTEL B219^{PV}
AYRVALE BARTEL E7^{PV}
EAGLEHAWK JEDDA B32^{SV}

C A FUTURE DIRECTION 5321*
GLENAVON Z132^{SV}
GLENAVON ANN T22*

Scrotal (cm)	42
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BOOROOMOOKA BARTEL K274^{SV}
POSS TOTAL IMPACT 745*
BOOROOMOOKA VORACIOUS H465*
BOOROOMOOKA VORACIOUS E9*

GLENAVON D242[#]
GLENAVON X87*
GLENAVON Z55*
GLENAVON X137*

Angus	July 2019 Angus Australia BREEDPLAN																			
	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.		
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	
EBV's	0.3	0.5	-1.2	5.4	49	92	130	123	20	2.5	-3.8	78	3.5	-3.6	-3.1	2.2	1	-0.38	-	
Acc	50%	48%	71%	75%	72%	71%	74%	66%	60%	73%	40%	62%	61%	65%	62%	57%	60%	50%	-	

Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$122	\$112	\$131	\$119	31	37	34	21	22	26	23	38	29	5	4

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

Lot 99

GLENAVON N206^{SV}

NFWN206

DOB: 6/08/2017

Traits Observed: CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step)

Genetic Status: AMC,CAFU,DDFU,NHFU

ARDROSSAN EQUATOR A241^{PV}
BOOROOMOOKA FRANKEL F510^{PV}
BOOROOMOOKA TRACEY Z5^{PV}

ARDROSSAN CONNECTION X15^{SV}
GLENAVON B113^{SV}
GLENAVON DELIMA V240*

Scrotal (cm)	38
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GLENAVON J034^{SV}
GLENAVON X27*
GLENAVON A32*
GLENAVON Y75*

GLENAVON E202[#]
BOOROOMOOKA VELOSO V257*
GLENAVON Y299*
GLENAVON FABLE V252*



Angus	July 2019 Angus Australia BREEDPLAN																			
	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.		
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	
EBV's	0.8	-1.2	-3.3	3.9	41	70	86	58	21	1.4	-2.1	51	9.3	-0.5	-1.1	1.6	0.8	0.13	-	
Acc	46%	45%	66%	74%	69%	69%	73%	65%	59%	69%	38%	60%	58%	62%	59%	55%	57%	47%	-	

Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$86	\$99	\$72	\$93	27	38	31	22	21	27	23	38	32	5	5

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

Lot 100

GLENAVON A N266^{SV}

NFWN266

DOB: 18/08/2017

Traits Observed: CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step)

Genetic Status: AMFU,CAFU,DDFU,NHFU

BON VIEW NEW DESIGN 1407*
LAWSON'S DINKY-DI Z191^{SV}
G A R PRECISION 1900*

TE MANIA ULONG U41^{SV}
TE MANIA AFRICA A217^{PV}
TE MANIA JEDDA Y32^{SV}

Scrotal (cm)	39
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GLENAVON J053^{SV}
PRAIRIEDGE MARBULL DESIGN931*
GLENAVON A93*
GLENAVON EVENING STAR W34*

GLENAVON H105[#]
BALD BLAIR CONNECTION A26^{PV}
GLENAVON C84*
GLENAVON W64*

Angus	July 2019 Angus Australia BREEDPLAN																			
	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.		
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	
EBV's	0.8	0.2	-3.5	4.3	44	74	104	80	21	2.2	-4.7	49	7.8	-1	-2	1.3	2.5	-0.2	-	
Acc	50%	50%	70%	74%	70%	70%	74%	66%	59%	71%	44%	62%	59%	63%	60%	56%	59%	51%	-	

Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$120	\$109	\$132	\$114	27	38	31	22	23	27	22	38	28	5	5

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



Lot 101

GLENNAVON N221^{SV}

NFWN221

DOB: 9/08/2017

Traits Observed: CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step)

Genetic Status: AMFU,CAFU,DDFU,NHFU

BON VIEW NEW DESIGN 1407*
LAWSON'S DINKY-DI Z191^{SV}
G A R PRECISION 1900*

BALD BLAIR ULONG A16^{PV}
BALD BLAIR DEBONAIR D34^{SV}
BALD BLAIR X14^{SV}

Scrotal (cm)	38
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GLENNAVON J053^{SV}
PRAIRIEDGE MARBULL DESIGN931*
GLENNAVON A93*
GLENNAVON EVENING STAR W34*

GLENNAVON H342[#]
GLENNAVON B134^{SV}
GLENNAVON D314*
GLENNAVON A71*

Angus	July 2019 Angus Australia BREEDPLAN																		
	BIRTH				GROWTH				FERTILITY				CARCASE					FEED	TEMP.
Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	
EBV's	-1.2	-2.6	-0.2	7.2	52	78	106	85	9	1.6	-3.8	47	6.3	-0.3	-0.6	1.5	1.4	-0.34	-
Acc	49%	48%	67%	74%	70%	69%	73%	65%	59%	71%	41%	61%	58%	62%	59%	55%	58%	50%	-

Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$107	\$104	\$105	\$107	28	38	31	23	24	27	21	39	30	5	6

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

Lot 102

GLENNAVON N344^{SV}

NFWN344

DOB: 13/09/2017

Traits Observed: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step)

Genetic Status: AMFU,CAFU,DDFU,NHFU

TE MANIA BERKLEY B1^{PV}
TE MANIA EMPEROR E343^{PV}
TE MANIA LOWAN Z74^{SV}

TE MANIA BARTEL B219^{PV}
DUNOON EVERYTHING E499^{SV}
DUNOON FLOWER U523[#]

Scrotal (cm)	38
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GLENNAVON H024^{SV}
YTHANBRAE NEW DESIGN 036 V801*
GLENNAVON B303*
GLENNAVON ROBE V7*

GLENNAVON H421[#]
R P 3RD BUSHWACKER*
GLENNAVON X107*
GLENNAVON JULIA T25*

Angus	July 2019 Angus Australia BREEDPLAN																		
	BIRTH				GROWTH				FERTILITY				CARCASE					FEED	TEMP.
Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	
EBV's	-1.6	0.6	-4.2	7.2	48	77	104	91	9	1.9	-5.3	55	4	1.6	0.5	-0.2	2.2	-0.1	-
Acc	49%	48%	69%	74%	70%	69%	73%	66%	60%	72%	41%	61%	59%	63%	60%	56%	58%	50%	-

Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$108	\$100	\$113	\$104	26	39	30	23	24	26	22	39	32	5	7

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

Lot 103

GLENNAVON N330^{SV}

NFWN330

DOB: 7/09/2017

Traits Observed: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step)

Genetic Status: AMFU,CAFU,DDFU,NHFU

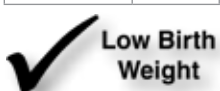
TE MANIA ULONG U41^{SV}
TE MANIA AFRICA A217^{PV}
TE MANIA JEDDA Y32^{SV}

C A FUTURE DIRECTION 5321*
GLENNAVON X371*
GLENNAVON SASH S52*

Scrotal (cm)	41
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GLENNAVON G055^{SV}
PRAIRIEDGE MARBULL DESIGN931*
GLENNAVON A93*
GLENNAVON EVENING STAR W34*

GLENNAVON E256[#]
GLENNAVON X27*
GLENNAVON A5*
GLENNAVON Y55*



Angus	July 2019 Angus Australia BREEDPLAN																		
	BIRTH				GROWTH				FERTILITY				CARCASE					FEED	TEMP.
Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	
EBV's	0.7	-1.8	-6.1	4.2	40	74	92	82	19	1.8	-6.1	50	1.5	0.6	1.3	-1.1	2.8	0.07	-
Acc	50%	48%	69%	75%	70%	70%	74%	66%	61%	71%	41%	61%	59%	63%	60%	56%	58%	49%	-

Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$101	\$97	\$109	\$96	25	38	28	22	23	25	23	37	32	5	5

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

Lot 104

GLENNAVON N118^{SV}

NFWN118

DOB: 18/07/2017

Traits Observed: CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step)

Genetic Status: AMFU,CAFU,DDFU,NHFU

ARDROSSAN EQUATOR A241^{PV}
BOOROOMOOKA FRANKEL F510^{PV}
BOOROOMOOKA TRACEY Z5^{PV}

BOOROOMOOKA BAILIE B43^{PV}
BOOROOMOOKA BAILIE D534^{SV}
BOOROOMOOKA WOVEN Y101*

Scrotal (cm)	44
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GLENNAVON J034^{SV}
GLENNAVON X27*
GLENNAVON A32*
GLENNAVON Y75*

GLENNAVON G160[#]
GLENNAVON B265^{SV}
GLENNAVON E188*
GLENNAVON Z156*



Angus	July 2019 Angus Australia BREEDPLAN																		
	BIRTH				GROWTH				FERTILITY				CARCASE					FEED	TEMP.
Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	
EBV's	2.9	0.9	-3.8	3.1	29	55	77	75	19	3.1	-5.5	35	9.3	0	-0.1	2.4	1.1	0.24	-
Acc	46%	45%	67%	74%	69%	69%	73%	65%	59%	69%	37%	61%	58%	63%	60%	55%	57%	48%	-

Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$104	\$101	\$103	\$102	24	37	28	22	23	26	24	38	31	4	5

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



Lot 104

Glenavon N118
Sire: Glenavon J034

Lot 105

Glenavon N205
Sire Glenavon J034

Lot 105 GLENAVON N205^{SV} NFWN205

DOB: 6/08/2017 **Traits Observed:** CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step) Genetic Status: **AMFU,CAFU,DDFU,NHFU**

ARDROSSAN EQUATOR A241^{PV} C A FUTURE DIRECTION 5321[#]
 BOOROOMOOKA FRANKEL F510^{PV} GLENAVON Z132^{SV}
 BOOROOMOOKA TRACEY Z5^{PV} GLENAVON ANN T22[#]
GLENAVON J034^{SV} **GLENAVON D157[#]**
 GLENAVON X27[#] GLENAVON TRAVELLER W95[#]
 GLENAVON A32[#] GLENAVON Y75[#] GLENAVON YEE W35[#]

Scrotal (cm)	42
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July 2019 Angus Australia BREEDPLAN																			
Angus	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.	
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc
EBV's	3.3	-0.6	-4.4	2.4	40	78	102	105	14	2.5	-3	60	6.6	1.4	2.1	0	1	0.15	-
Acc	47%	47%	68%	74%	70%	70%	73%	66%	61%	70%	40%	61%	59%	64%	60%	56%	58%	49%	-

\$Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$99	\$99	\$91	\$104	28	36	32	21	23	27	22	37	32	4	4

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

Lot 106 GLENAVON A N255^{SV} NFWN255

DOB: 16/08/2017 **Traits Observed:** CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step) Genetic Status: **AMFU,CAFU,DDFU,NHFU**

RITO REVENUE 5M2 OF 2536 PRE[#] ARDROSSAN EQUATOR D19^{SV}
 CONNEALY REVENUE 7392[#] GLENAVON F244^{SV}
 EBONISHA OF CONGANGA 1842[#] GLENAVON B147[#]
GLENAVON REVENUE L039^{SV} **GLENAVON K182[#]**
 GLENAVON C102^{SV} BALD BLAIR CONNECTION A26^{PV}
 GLENAVON E59[#] GLENAVON C128[#]
 GLENAVON C27[#] GLENAVON A359[#]

Scrotal (cm)	41
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July 2019 Angus Australia BREEDPLAN																			
Angus	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.	
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc
EBV's	1.7	1.9	-9.3	1.9	41	76	100	79	20	1.8	-5.4	62	6.4	-1.1	-1.4	1.5	1.6	0.14	-
Acc	46%	44%	70%	74%	71%	70%	73%	65%	57%	69%	35%	60%	59%	63%	60%	55%	58%	46%	-

\$Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$117	\$113	\$122	\$115	23	40	26	22	23	26	23	40	31	5	5

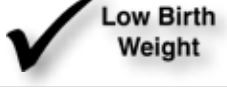
Purchaser..... \$.....

Lot 107 GLENAVON N284^{SV} NFWN284

DOB: 23/08/2017 **Traits Observed:** CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step) Genetic Status: **AMFU,CAFU,DDFU,NHFU**

BON VIEW NEW DESIGN 1407[#] TE MANIA AFRICA A217^{PV}
 LAWSONS DINKY-DI Z191^{SV} TE MANIA ESTATE E895^{PV}
 G A R PRECISION 1900[#] TE MANIA DANDLOO X330^{SV}
GLENAVON J053^{SV} **GLENAVON H020[#]**
 PRAIRIEDGE MARBULL DESIGN931[#] SITZ NEW DESIGN 458N[#]
 GLENAVON A93[#] GLENAVON E1[#]
 GLENAVON EVENING STAR W34[#] GLENAVON YEE V126[#]

Scrotal (cm)	41
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July 2019 Angus Australia BREEDPLAN																			
Angus	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.	
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc
EBV's	0.9	-0.5	-4.2	3.6	46	75	103	68	20	2	-3.9	56	4.4	-0.3	-0.6	0.7	2.2	-0.26	-
Acc	48%	48%	70%	74%	70%	69%	73%	66%	58%	71%	41%	60%	58%	62%	59%	55%	57%	49%	-

\$Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$111	\$105	\$115	\$109	24	39	28	21	23	27	23	40	31	5	5

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



Lot 108 GLENAVON A N299^{SV} NFWN299

DOB: 27/08/2017 **Traits Observed:** CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step) Genetic Status: **AMFU,CAFU,DDFU,NHFU**

RITO REVENUE 5M2 OF 2536 PRE* KAROO W109 DIRECTION Z181^{SV}
 CONNEALY REVENUE 7392* CARABAR DOCKLANDS D62^{PV}
 EBONISHA OF CONGANGA 1842* CARABAR BLACKCAP MARY B12^{PV}
GLENAVON REVENUE L039^{SV} **GLENAVON K072[#]**
 GLENAVON C102^{SV} PRAIRIEDGE MARBULL DESIGN931*
 GLENAVON E59* GLENAVON B117*
 GLENAVON C27* GLENAVON V27A*

Scrotal (cm)	38
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Angus	July 2019 Angus Australia BREEDPLAN																			
	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.		
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	
EBV's	-0.9	0.7	-4.9	5	45	84	111	81	25	1	-3.5	65	4.7	-0.5	-0.7	0.4	1.4	-0.09	-	
Acc	49%	47%	73%	74%	70%	70%	65%	57%	70%	39%	61%	59%	63%	60%	56%	59%	49%	-	-	

Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$103	\$101	\$101	\$105	24	38	27	22	23	26	23	39	30	4	5

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

Lot 109 GLENAVON N319^{SV} NFWN319

DOB: 2/09/2017 **Traits Observed:** BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step) Genetic Status: **AMFU,CAFU,DDF,NHFU**

TC TOTAL 410* GLENAVON D75^{SV}
 TC FRANKLIN 619* GLENAVON F153^{SV}
 TC MARCIA 1069* GLENAVON D176*
GLENAVON G188^{PV} **GLENAVON J309[#]**
 R P 3RD BUSHWACKER* GLENAVON X370*
 GLENAVON X107* GLENAVON A353*
 GLENAVON JULIA T25* GLENAVON DELIMA T76*

Scrotal (cm)	38
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Angus	July 2019 Angus Australia BREEDPLAN																			
	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.		
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	
EBV's	-0.9	-0.5	-2.6	3.6	42	73	89	78	12	1.4	-3.2	51	4.5	-0.3	-0.5	-0.2	1.8	0.09	-	
Acc	45%	46%	66%	73%	69%	69%	72%	65%	56%	70%	37%	59%	57%	61%	59%	54%	56%	46%	-	

Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$85	\$93	\$80	\$87	25	38	28	22	23	27	23	39	31	5	5

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

Lot 110 GLENAVON N336^{SV} NFWN336

DOB: 9/09/2017 **Traits Observed:** BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step) Genetic Status: **AMFU,CAC,DDFU,NHFU**

C A FUTURE DIRECTION 5321* TUWHARETOA REGENT D145^{PV}
 B/R FUTURE DIRECTION 4268^{SV} KENNY'S CREEK REGENT G213^{SV}
 B/R RUBY 9114* KENNY'S CREEK SATURN C189*
GLENAVON H090^{SV} **GLENAVON K039[#]**
 GLENAVON X96* YTHANBRAE NEW DESIGN 036 V801*
 GLENAVON Z281* GLENAVON D317*
 GLENAVON FABLE T38* GLENAVON DELIMA T48*

Scrotal (cm)	37
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Angus	July 2019 Angus Australia BREEDPLAN																			
	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.		
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	
EBV's	-3.3	-0.8	-2	5.6	35	60	81	68	13	0.6	-5.5	47	3.6	0	-0.8	0.4	2.3	0.14	-	
Acc	46%	45%	70%	73%	68%	68%	72%	64%	55%	70%	37%	59%	56%	61%	58%	53%	55%	46%	-	

Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$89	\$87	\$96	\$85	24	38	27	23	23	26	23	38	32	5	5

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

Lot 111 GLENAVON N295^{SV} NFWN295

DOB: 26/08/2017 **Traits Observed:** CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step) Genetic Status: **AMFU,CAFU,DDFU,NHFU**

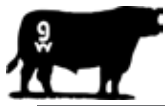
BON VIEW NEW DESIGN 1407* TE MANIA ULONG U41^{SV}
 LAWSONS DINKY-DI Z191^{SV} TE MANIA AFRICA A217^{PV}
 G A R PRECISION 1900* TE MANIA JEDDA Y32^{SV}
GLENAVON J053^{SV} **GLENAVON H091[#]**
 PRAIRIEDGE MARBULL DESIGN931* YTHANBRAE NEW DESIGN 036 V801*
 GLENAVON A93* GLENAVON X366*
 GLENAVON EVENING STAR W34* GLENAVON GILDA Q81+95*

Scrotal (cm)	40
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Angus	July 2019 Angus Australia BREEDPLAN																			
	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.		
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc	
EBV's	-1.4	-0.7	0.6	8	50	84	119	106	18	2.3	-2.3	54	3.8	-2.3	-4	1.7	2	-0.4	-	
Acc	50%	50%	70%	74%	70%	70%	73%	66%	59%	71%	44%	61%	59%	63%	61%	57%	59%	51%	-	

Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$108	\$102	\$120	\$104	28	37	30	22	22	26	23	36	27	5	4

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



Lot 112

GLENAVON N314^{SV}

NFWN314

DOB: 31/08/2017

Traits Observed: CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step)

Genetic Status: AMFU,CAFU,DDFU,NHFU

TC TOTAL 410*

WATTLETOP ANDY C109^{PV}

TC FRANKLIN 619*

GLENAVON G196^{SV}

TC MARCIA 1069*

GLENAVON Z90*

GLENAVON G188^{PV}

GLENAVON J195[#]

R P 3RD BUSHWACKER*

BOOROOMOOKA DESIGN Y441^{SV}

GLENAVON X107*

GLENAVON G236*

GLENAVON JULIA T25*

GLENAVON D173*

Scrotal (cm) 44



Angus	July 2019 Angus Australia BREEDPLAN																		
	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.	
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc
EBV's	-1.5	-0.9	-2.2	4	44	81	105	97	12	3.4	-4.7	54	1.6	0.4	0.1	-0.9	2.3	0.42	-
Acc	46%	46%	68%	74%	69%	69%	72%	65%	57%	70%	37%	59%	57%	61%	58%	54%	56%	47%	-

Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$99	\$96	\$105	\$96	27	37	30	21	22	27	21	37	28	4	4

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



Lot 112
Glenavon N314
Sire: Glenavon G188



Lot 113

GLENAVON N257^{SV}

NFWN257

DOB: 16/08/2017

Traits Observed: CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step)

Genetic Status: AMFU,CAFU,DDFU,NHFU

BALD BLAIR ULONG A16^{PV}

ARDROSSAN EQUATOR D19^{SV}

BALD BLAIR DEBONAIR D34^{SV}

GLENAVON F244^{SV}

BALD BLAIR X14^{SV}

GLENAVON B147*

GLENAVON G354^{SV}

GLENAVON J342[#]

BOOROOMOOKA DESIGN Y441^{SV}

SITZ NEW DESIGN 458N*

GLENAVON D120*

GLENAVON F091*

GLENAVON B256*

GLENAVON A247*

Scrotal (cm) 43



Angus	July 2019 Angus Australia BREEDPLAN																		
	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.	
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc
EBV's	-0.4	-0.4	-5.5	2.4	47	81	103	87	18	4.4	-4.3	55	6.4	-0.1	-0.8	1.6	1.7	0.08	-
Acc	47%	47%	67%	74%	70%	69%	73%	65%	58%	70%	37%	60%	58%	63%	60%	55%	58%	49%	-

Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$111	\$111	\$113	\$110	29	35	32	21	22	26	23	36	27	5	4

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

Lot 114

GLENAVON A N265^{SV}

NFWN265

DOB: 18/08/2017

Traits Observed: CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step)

Genetic Status: AMFU,CAFU,DDFU,NHFU

RITO REVENUE 5M2 OF 2536 PRE*

BALD BLAIR ULONG A16^{PV}

CONNELY REVENUE 7392*

BALD BLAIR DEBONAIR D34^{SV}

EBONISHA OF CONGANGA 1842*

BALD BLAIR X14^{SV}

GLENAVON REVENUE L039^{SV}

GLENAVON K099[#]

GLENAVON C102^{SV}

GLENAVON B134^{SV}

GLENAVON E59*

GLENAVON D284*

GLENAVON C27*

GLENAVON A193*

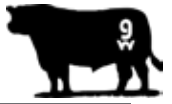
Scrotal (cm) 35



Angus	July 2019 Angus Australia BREEDPLAN																		
	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.	
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc
EBV's	-0.4	0.4	-7.8	4	40	74	85	62	18	0.6	-3.4	50	8	-1.7	-2.2	1.8	2.3	-0.1	-
Acc	48%	45%	73%	74%	71%	70%	73%	65%	57%	69%	37%	61%	59%	64%	61%	56%	59%	48%	-

Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$104	\$111	\$110	\$101	28	37	31	22	23	27	23	38	27	3	4

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



Lot 115

GLENAVON N015^{SV}

NFWN015

DOB: 2/07/2017

Traits Observed: GL, CE, BWT, 200WT, 400WT, 600WT, SC, Scan(EMA, Rib, Rump, IMF), Genomics(CE, S-Step)

Genetic Status: AMFU, CAFU, DDFU, NHFU

TE MANIA YORKSHIRE Y437^{PV}
TE MANIA BERKLEY B1^{PV}
TE MANIA LOWAN Z53*

DUNOON EDDY E350^{SV}
GLENAVON H426*
GLENAVON E332*

Scrotal (cm)	37
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TE MANIA EMPEROR E343^{PV}

GLENAVON L217[#]

B T ULTRAVOX 297E*
TE MANIA LOWAN Z74^{PV}
TE MANIA LOWAN V201*

GLENAVON X193^{SV}
GLENAVON B267*
GLENAVON DELIMA V327*



Angus	July 2019 Angus Australia BREEDPLAN																		
	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.	
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc
EBV's	2.2	2.4	-7.9	2.8	40	77	91	73	10	1.2	-5	50	4.1	2.3	1.9	-1	2.4	0.17	-
Acc	57%	56%	84%	74%	71%	71%	68%	63%	72%	51%	65%	64%	67%	65%	62%	63%	57%	-	-

\$Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$109	\$109	\$111	\$107	25	39	29	23	24	25	23	38	27	5	4

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

Lot 116

GLENAVON N035^{SV}

NFWN035

DOB: 7/07/2017

Traits Observed: GL, CE, BWT, 200WT, 400WT, 600WT, SC, Scan(EMA, Rib, Rump, IMF), Genomics(CE, S-Step)

Genetic Status: AMFU, CAFU, DDC, NHFU

ARDROSSAN DIRECTION W109^{PV}
KAROO W109 DIRECTION Z181^{SV}
KAROO FLATS MADONNA V56*

ROCKN D AMBUSH 1531*
B/R AMBUSH 28*
B/R RUBY OF TIFFANY 8250*

Scrotal (cm)	37
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CARABAR DOCKLANDS D62^{PV}

GLENAVON C27[#]

BON VIEW NEW DESIGN 1407*
CARABAR BLACKCAP MARY B12^{PV}
BOOROOMOOKA TRACY T4^{SV}

WATTLETOP 036 Y32^{SV}
GLENAVON A212*
GLENAVON X212*



Angus	July 2019 Angus Australia BREEDPLAN																		
	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.	
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc
EBV's	2.4	2.4	-9.1	1.4	33	66	76	58	18	1.3	-7.5	42	5.8	1.8	2.5	-0.7	2	0.49	-
Acc	61%	59%	85%	76%	73%	73%	70%	68%	75%	53%	67%	66%	68%	66%	64%	65%	58%	-	-

\$Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$104	\$105	\$102	\$102	25	38	28	22	23	26	23	39	30	5	4

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

Lot 117

GLENAVON N190^{SV}

NFWN190

DOB: 2/08/2017

Traits Observed: CE, BWT, 200WT, 400WT, 600WT, SC, Scan(EMA, Rib, Rump, IMF), Genomics(CE, S-Step)

Genetic Status: AMFU, CAFU, DDFU, NHFU

TE MANIA BARTEL B219^{PV}
AYRVALE BARTEL E7^{PV}
EAGLEHAWK JEDDA B32^{SV}

SITZ NEW DESIGN 458N*
GLENAVON E63^{SV}
GLENAVON A6*

Scrotal (cm)	38
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BOOROOMOOKA BARTEL K274^{SV}

GLENAVON H374[#]

POSS TOTAL IMPACT 745*
BOOROOMOOKA VORACIOUS H465*
BOOROOMOOKA VORACIOUS E9*

BON VIEW NEW DESIGN 878*
GLENAVON Z136*
GLENAVON EVENING STAR U87*



Angus	July 2019 Angus Australia BREEDPLAN																		
	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.	
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc
EBV's	3.9	2.8	-5.3	0.9	46	82	108	66	21	1.6	-3.7	59	6	0.2	0.1	0.4	1	0.16	-
Acc	49%	47%	71%	75%	70%	70%	66%	57%	73%	40%	61%	60%	63%	61%	56%	59%	49%	-	-

\$Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$111	\$110	\$101	\$116	23	40	26	21	23	26	23	42	31	5	4

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

Lot 118

GLENAVON N123^{SV}

NFWN123

DOB: 19/07/2017

Traits Observed: GL, CE, BWT, 200WT, 400WT, 600WT, SC, Scan(EMA, Rib, Rump, IMF), Genomics(CE, S-Step)

Genetic Status: AMFU, CAFU, DDFU, NHFU

CONNELLY CONSENSUS*
CONNELLY EARNAN 076^{PV}
BRAZILA OF CONANGA 3991 839A*

C A FUTURE DIRECTION 5321*
ARDROSSAN CONNECTION X15^{SV}
ARDROSSAN WILCOOLA V9*

Scrotal (cm)	38
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MUSGRAVE BIG SKY[#]

GLENAVON C39[#]

S A F 598 BANDO 5175*
SAV PRIMROSE 7861*
S A V PRIMROSE 8244*

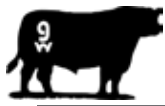
GLENAVON X370*
GLENAVON A247*
GLENAVON EVENING STAR U87*



Angus	July 2019 Angus Australia BREEDPLAN																		
	BIRTH				GROWTH				FERTILITY				CARCASE				FEED	TEMP.	
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc
EBV's	-0.9	2	-1	3	39	66	81	50	15	0.9	-4.5	43	6.7	0	1.1	0	1.4	0.66	-
Acc	58%	56%	85%	76%	73%	72%	69%	66%	73%	43%	65%	63%	66%	63%	59%	62%	52%	-	-

\$Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$90	\$96	\$78	\$94	28	38	32	22	22	27	22	39	32	5	6

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



Lot 119

GLENAVN N349^{SV}

NFWN349

DOB: 19/09/2017

Traits Observed: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step)

Genetic Status: **AMFU,CAFU,DDFU,NHF**

C A FUTURE DIRECTION 5321*
B/R FUTURE DIRECTION 4268^{SV}
B/R RUBY 9114*

ARDROSSAN DIRECTION W109^{PV}
DIRECTION A118^{PV}
KAROO FLATS WILCOOLA V60*

Scrotal (cm)	40
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GLENAVN H090^{SV}
GLENAVN X96*
GLENAVN Z281*
GLENAVN FABLE T38*

GLENAVN E230[#]
BOOROOMOOKA VELOSO V257*
GLENAVN A319*
GLENAVN EVENING STAR V173*

Angus	July 2019 Angus Australia BREEDPLAN																		
	BIRTH				GROWTH				FERTILITY			CARCASE					FEED	TEMP.	
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc
EBV's	-4.6	-2.9	-2.3	7	42	66	85	86	14	1.6	-5.7	53	5.6	-1.4	-2.4	2	2	0.36	-
Acc	45%	45%	67%	73%	69%	68%	72%	65%	58%	69%	38%	60%	57%	62%	59%	54%	57%	47%	-

Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$91	\$93	\$99	\$86	23	38	26	21	21	26	23	38	32	5	4

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

Lot 120

GLENAVN A N269^{SV}

NFWN269

DOB: 19/08/2017

Traits Observed: CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics(CE,S-Step)

Genetic Status: **AMFU,CAF,DDF,NHFU**

BON VIEW NEW DESIGN 1407*
LAWSON'S DINKY-DI Z191^{SV}
G A R PRECISION 1900*

PERRY POWER DESIGN 715*
GLENAVN Z76^{SV}
GLENAVN JILL U68*

Scrotal (cm)	39
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GLENAVN J053^{SV}
PRAIRIEDGE MARBULL DESIGN931*
GLENAVN A93*
GLENAVN EVENING STAR W34*

GLENAVN F230[#]
YTHANBRAE NEW DESIGN 036 V801*
GLENAVN B323*
GLENAVN U127A*

Angus	July 2019 Angus Australia BREEDPLAN																		
	BIRTH				GROWTH				FERTILITY			CARCASE					FEED	TEMP.	
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrotal	D t C	C W T	EMA	Rib	Rump	RBY%	IMF%	NFI-F	Doc
EBV's	2.1	-0.6	0.2	4.3	41	68	90	70	15	1.3	-2.5	54	5.6	-1.7	-3.1	1.6	1.2	-0.22	-
Acc	48%	48%	67%	74%	70%	70%	73%	66%	59%	71%	41%	60%	58%	62%	59%	55%	57%	48%	-

Index Values				Genetic Type Summary (GTS)										
Angus Breeding	Domestic	Heavy Grain	Heavy Grass	Stature	Capacity	Length	F. Feet	H. Feet	Rear Leg	Feet/Past	Muscling	Doability	Sheath	Grade
\$90	\$97	\$86	\$93	29	38	33	20	21	26	23	38	28	4	3

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

Cattle Bred for Cattlemen





glencannon WANGUS STUD

Sale Date: Monday 5th August 2019 - 1pm

Name

Trading Name

Address

.....

Email

Phone Mobile

PIC

Agent

Agents Address

.....

Buyer Signature (or Agents Name & Signature)

Sale Day Phone: 0427 009 406

**Fax or post this Registration to Davidson Cameron and Co.,
PO Box 173, Gunnedah NSW 2380, Fax 02 6742 4082
or Email: livestock@dcco.com.au**

Additional forms available from Davidson Cameron and Co.

On sale day your Buyer ID will be waiting for you!

If you are unable to attend the sale, please contact selling agents or vendor if you require phone bidding. Alternatively visit www.auctionsplus.com.au



DISCLAIMER AND PRIVACY INFORMATION

IMPORTANT NOTICES FOR PURCHASERS



Animal details included in this catalogue, including but not limited to pedigree, DNA information, Estimated Breeding Values (EBVs) and Index values, are based on information provided by the breeder nor owner of the animal. Whilst all reasonable care has been taken to ensure that the information provided in this catalogue was correct at the time of publication, neither the vendor, Angus Australia or the selling agents assume any responsibility for the accuracy or completeness of the information, nor for the outcome (including consequential loss) of any action taken based on this information.

Parent Verification Suffixes

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

PV: both parents have been verified by DNA

SV: the sire has been verified by DNA

DV: the dam has been verified by DNA

#: DNA verification has not yet been conducted

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

Privacy Information

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

BUYERS OPTION TO OPT OUT OF DISCLOSING PERSONAL INFORMATION TO ANGUS AUSTRALIA

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

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

Name: Signature:

Date:

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

If you have any questions or queries regarding any of the above, please contact Angus Australia on (02) 6773 4600 or email office@angusaustralia.com.au

EUROPEAN UNION VENDOR DECLARATION (CATTLE) AND WAYBILL

D00360695
E0413

Export Control Act 1982 (Cwfb); 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 RT + PC Post Pty LTD (FULL TRADING NAME)
Property/place where the journey commenced GLENAYON ANGUS STUD
"OUTER BARD BLAIR" (ADDRESS) NSW 2365 (STATE)

Property Identification Code (PIC) of this property NG021445
 This MUST be the PIC of the property that the stock is being moved from

Description of cattle

Number	Description (BREED, SEX, E.G. HEREFORD CROSS STEERS)	Brands or Earmarks (IF PRESENT OR REQUIRED)
120	ANGUS BULLS	19
120	Total	

Consigned to GLENAYON BULL SALE (NAME OF PERSON OR BUSINESS)
e/o DAVIDSON CAMERON GUYRA (ADDRESS) NSW (STATE)

Destination (if different) of cattle _____ (LOCATION ADDRESS)
NLIS devices used on these cattle Number of ear tags 120 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

- Have the cattle in this consignment ever in their lives been fed feed containing animal fats?
 Yes No (See Explanatory Notes)
- 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
- 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.
- 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: (Record additional details in question 8)
- Are any of the cattle in this consignment still within a Withholding Period (WHP) or Export Slaughter Interval (ESI) as set by APVMA or SAFE MEAT, following treatment with any veterinary drug or chemical?
 Yes No If Yes, give details: (Record additional details in question 8)

- 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 _____ DATE APPLIED _____ / ____ / ____ DATE FIRST FED/GRAZED _____ / ____ / ____ DATE FEEDING/GRAZING CULSED _____ / ____ / ____
- In the past 42 days, were any of these cattle:
 a) grazed in a spray risk area; or
 b) fed fodder cut from a spray drift risk area?
 Yes No If Yes Date sprayed: _____ DAY _____ / ____ MONTH _____ / ____ YEAR _____ (See Explanatory Notes for definition of spray drift risk area.)
- Additional information: see requirements in Explanatory Notes for completing this document.

Declaration
 I RICHARD POST FULL NAME "OUTER BARD BLAIR" TOWN/SUBURB GUYRA STATE NSW
 ADDRESS CONTINUED _____
 FULL ADDRESS _____
 I 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 HGP's; I have records available to demonstrate that the animals were either a) born on the property the PIC of which is shown, or b) 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* RT Post Date* 5/8/2019
 *Only the person whose name appears above may sign this declaration, or make amendments which must be initialled.
Tel no. 0404 454 143 Fax no. _____

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: _____ DAY _____ / ____ MONTH _____ / ____ YEAR _____ (am/pm)

Vehicle registration number(s)*: _____

I 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 _____ / ____ / ____ 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 _____ **Destination PIC** _____
Buyer's name _____ **Saleyard arrival time (am/pm)** _____
No. of cattle purchased _____ **Date** _____ DAY _____ / ____ MONTH _____ / ____ YEAR _____
Agent's signature _____



Glenavon Bull Sale - Buyers Instruction Slip

Sale Date: Monday 5th August 2019

Name

Address

.....

Phone PIC

Email

PLEASE ACCOUNT DIRECT

or

TO MY AGENT, who is

.....

AGENTS SIGNATURE

Please mail my pedigree **or** I require transfer of registration

Lots purchased \$

..... \$

..... \$

..... \$

Carriers Name

Time and Delivery Date

.....

.....

All bulls are guaranteed fertile and are examined prior to sale day. We do not give refunds for infertility caused by injury or disease contracted after leaving the property. It is the purchaser's responsibility to insure against those eventualities.

Insurance Required: Yes No

Please insure for: 12 months 6 months 3 months

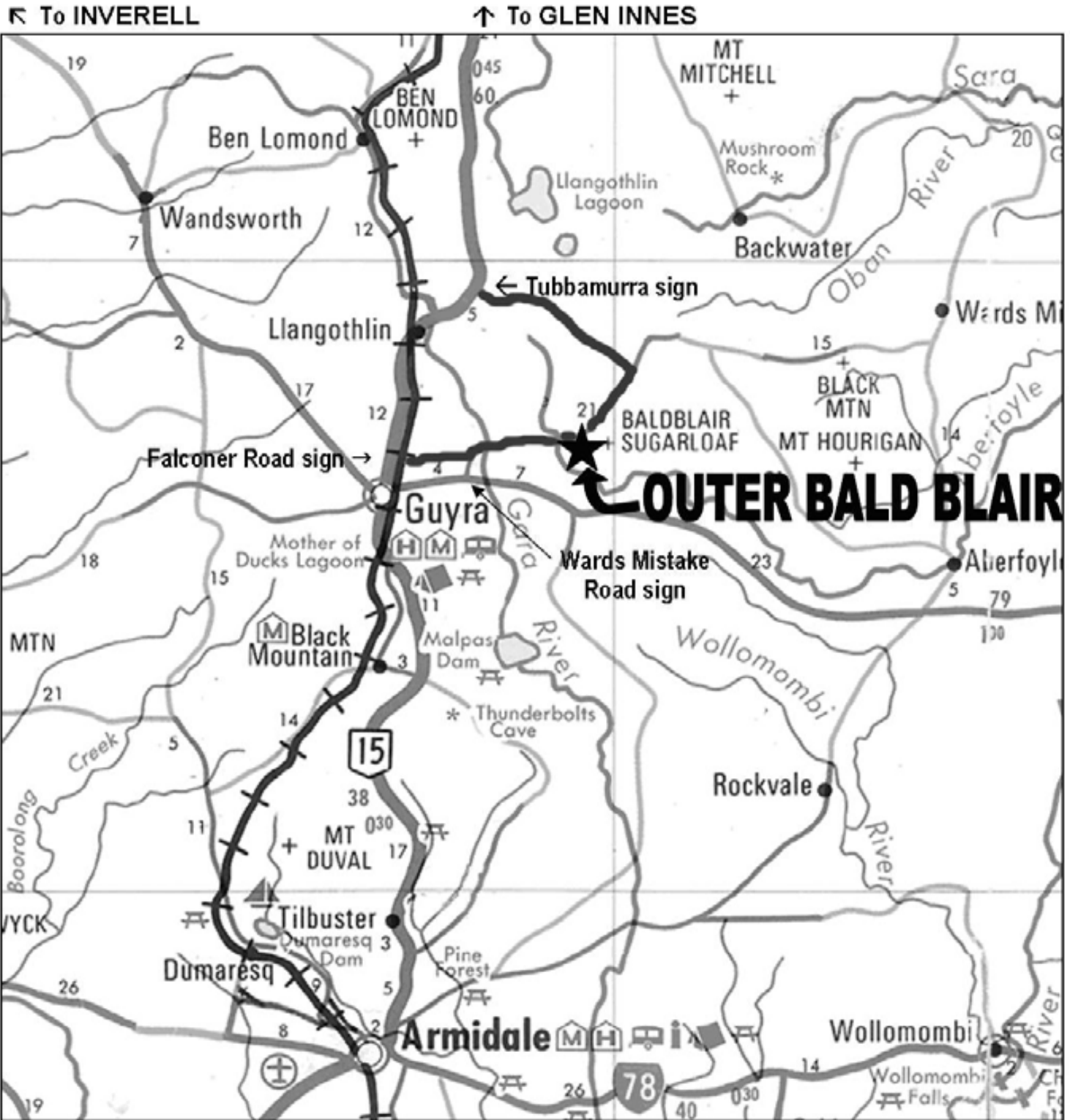
Signature of Purchaser or Agent

Date

NO VERBAL INSTRUCTIONS CAN BE ACCEPTED

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 representatives.

Directions to Outer Bald Blair



Directions:

From Guyra take the Ebor Road for 3 km. Turn left onto Wards Mistake Road for 10km then turn right at Glenavon/Outer Bald Blair sign.

From Glen Innes turn left at Tubbamurra sign, go to 'T' intersection, turn RIGHT on Wards Mistake Rd, 6km to Glenavon sign on left.

Accomodation:

Glenavon recommends:

<i>Glen Innes</i>	New England Motor Lodge	Ph (02) 6732 2922 - Fax (02) 6732 2509
<i>Guyra</i>	Shiralee Motel	Ph (02) 6779 1380 - Fax (02) 6779 1333
	Guyra Park Motel	Ph (02) 6779 1022
	Rafters Restaurant	Ph (02) 6779 1876



Notes



Every Bull in our sale:

- Weighed & tagged at birth
- Weighed at 200, 400 & 600 days
- Calving Ease & Gestation Length as per traits observed
- Scanned for EMA, IMF, Rib & Rump Fat. Scrotal recorded
- Genomically tested & Sire verified
- Suspected Recessive Genetic Conditions tested
- Independently assessed & scored for structural & reproductive soundness
- Semen tested
- Tested negative for persistently infected (PI) pestivirus.
- Fully vaccinated, including Pestivirus (BVDV), 3 day (BEF) & Vibriosis
- Four forms of Id- Sale lot, Visual Id, NLIS & Freeze Brand



Davidson Cameron & Co

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