



# 41<sup>st</sup> ANNUAL SALE

Outer Bald Blair - Guyra, NSW

**150 Bulls**



Monday 4th August 2025 - 1pm

[www.glenavonangus.com](http://www.glenavonangus.com)



Lot 1



100 Rising 2yo Bulls



Lot 51



**GLENAVON  
ANGUS**

# 41<sup>st</sup> ANNUAL SALE

**MONDAY 4th AUGUST 2025 - 1pm**

Outer Bald Blair - Guyra, NSW

- 150 Angus Bulls •

100 Rising 2yo and 50 Yearlings

Bull inspections from 10:30am

Morning tea, Barista Coffee & Smo-King Barbeque Lunch

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Richard & Prue Post

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Dick Whale

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Independent Breeding & Marketing Service



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Terry Williams - Mob: 0448 427 004

Paul Harris - Mob: 0428 600 510

# Welcome to our 41st Annual Bull Sale

Prue and I extend a warm invitation to join us at our 41st Annual Sale. Expect an exceptional home made morning tea, barista coffee, and mouth watering brisket burgers cooked low and slow.

Seasonally, the past 12 months has been kind to the New England. Autumn rainfall and temperatures have been above average and persisting into early June. We acknowledge those recovering from floods, and those south who are battling through a relentless dry period. With widespread rain south as I write, may this be the turning point and a big spring lay ahead.

Prue and I enjoyed the World Angus Forum events last month in Tamworth, Brisbane and the post tour throughout QLD. What a credit to the Angus Australia board, staff and members for delivering an outstanding event. We participated in the Teys feedlot trial as part of the World forum and had 2 teams place in the top 10 and won champion individual animal. Our genetics are thriving on farm and throughout the supply chain.

Our 2025 sale offering of 150 Bulls is the result of carefully considered growth in recent years assisted by ET calves coming through our system. See page 3 more on the sale bull genetics. We will not offer females this year due to recent expansion and change in enterprise mix. All commercial heifers have been retained to be joined for 6 weeks in spring.

It has been a productive 12 months for us on farm, with ongoing upgrades to pastures, fencing, laneways, water infrastructure, tree planting, renovations to our main homestead and cottages and ongoing shift in our enterprise with the total exit of our Prime Lamb operation. Expansion with the purchase of nearby "Mawarra" has seen us trade good numbers of steers and heifers which has been educational to say the least. Detailed benchmarking continues on each enterprise. Our young team embrace change and step up to every challenge. A big thank you to Anna Kemph for pulling this catalogue together, telling our story and support in the office. Out in the paddock we just could not do what we do without the skills and stockmanship of Dan, Cody and Harrison. Above all, they are all tremendous people raising great families.

Poppy (13) is working toward a school service trip to Fiji in October, Elsie (11) seems to spend more time out of school at rep sporting events and Freddy (9) is happiest when waist deep in lego. Prue wearing her many hats is the real driver of our family and day to day operation behind the scenes, thank you.

The planets are aligning that underpin a huge few years ahead for beef producers. May the next 12 months be your best yet.

Richard Post



# 2025 Sale Bulls

We offer 150 Bulls again this year. Around 100 are 2yo complimented by 50 yearlings. This volume is a result of carefully considered growth in our stud herd, assisted by ET calves coming through from cows selected for exceptional stayability and progeny history. All bulls are fully performance recorded, up to date on all health treatments and have passed semen morphology prior to sale. All lots will be videoed in early July and available for viewing on our website and Auctions Plus soon after. On farm inspections of Bulls, stud females and our commercial herd are welcome anytime, and our open day will be held on Sat August 2nd (2 days prior to the sale). Several of the 2yo lots were used as yearlings last spring.

We only use sires we have inspected ourselves reflecting our fastidious focus upon structure. Around half the bulls offered are heifer suitable. We provide lot comments on each 2yo bull that I think is of value from our own performance recording and herd data collection, including maternal. Please take advantage of the structural scoring done independently by Dick Whale, which is displayed on each lot as well as being submitted to TACE. Note the Yearlings are scored just prior to sale, and the results provided on sale day. I strongly recommend giving at least as much consideration to structural scores as to EBVs, in order to get the balance right, which is exactly what we do ourselves.

The key sirelines are LD Capitalist son RR Endeavour, Dunoon R788. Tehama Patriach, home bred Enhance son Glenavon Q42, Wattletop Q41 (Momentus x G188) and Tivoli Paratrooper S15. A handful of our first Sterling Pacific sons will be sold as yearlings. Sterling Pacific was a standout from our June 2023 US trip, provides a full outcross for our clients and will feature heavily in future sales.

The genetic offering in our 2025 sale illustrates the value in balanced Angus breeding and genetics that thrive in commercial conditions and drive profitability. As always, the bulls are the outcome of a female herd run under strict commercial conditions, in large mobs, with stocking rate pressure, tight 6 week joining, no second chances and zero tolerance for poor structure. We strive for a cost of production in our commercial herd of \$2/kg LWT and our seedstock herd is run under the same conditions.



# To make your Bull Selection easier, we've Done the Hard Work for you.....

## Performance Recording

We take the time and expense to be very thorough with our performance recording which is submitted to TACE, beginning with calves being weighed and tagged at birth. They are weighed again at 200, 400 & 600 days. Mature cow weights are collected at weaning (with calves 200dw). All animals are scanned at 20mo for EMA, IMF, Rib & Rump fat. Scrotal measurements are collected at 600days (or just prior to sale for yearlings). Genomic testing and parent verification is conducted also at 200dw/weaning. We test for all major genetic conditions. All bulls are PI-Antigen (ear notch test for pestivirus) tested clear. All structural assessments are done independently, including coat scoring and all bulls are fully vaccinated including tick fever.

## Raw Data

Whilst we include some raw data in this catalogue, such as actual birthweight, 600dw and scrotal, and all structural scores, if you are interested in more please reach out. We are very happy to share all raw data including carcass scans and follow it up with a call if needed to explain how it sits in the contemporary group.

## Structural Assessment

All sale Bulls have been assessed by Dick Whale from Independent Breeding & Marketing Services. Structural scores are submitted to TACE and printed in this catalogue. For an explanation of Structural assessment please see pages 8 & 9. Structural scoring of Yearling bulls is done just prior to the sale and available on sale day as a supplementary sheet.

## Reproductive Examination

All rising 2yo bulls have passed a physical examination for reproductive soundness by Nathan Kruidenier of Bovine Breeders on 1/5/25. All bulls were semen tested by crush side examination AND submitted for morphology testing. Yearling bulls had the same examination and morphology testing on 25/6/25. Only those bulls with satisfactory results are offered for sale.

## Estimated Breeding Values (EBVs)

The latest EBV's are supplied with each lot. For an explanation of EBV's please see page 11.

## Low Birthweight Bulls

We include actual birth weights for each lot. By way of reference, the average birthweight for the U bulls (July/Aug 2023 drop) is 38.7kg, this average includes bulls out of both Heifers and Cows. We find actual birthweight is often a better guide than an EBV or useful to be used in conjunction with the EBV for this trait. We nominate those low birth weight lots in the catalogue we feel would be suitable for maiden heifer joining. There are also many bull lots with birth weight EBV's around breed average with positive calving ease that we are more inclined to use than selecting for low birth in isolation as we feel that continually using low birth weight bulls contributes to small pelvic heifers and heifer calving problems medium-longer term. We advise selecting for bulls with long necks and laid in shoulders for heifer use.

Private inspections are welcome prior to the sale. Catalogue details are available on the Angus Australia website [www.angusaustralia.com.au](http://www.angusaustralia.com.au), [www.glenavonangus.com](http://www.glenavonangus.com), and Auctions Plus.

## Notice to Buyers

The following lots are mates:

1 - 27	51 - 66	113 - 148
28 - 50	67 - 112 (Yearlings)	



"Collessie"  
296 Noalimba Ave  
Kentucky NSW 2354

Phone: 0447 312 405  
E:nathan@bovinebreeders.com.au

11/06/2025

## To Whom It May Concern:

This is to certify that on the 1st of May 2025, the Glenavon 2 Year Old Sale Bulls were subjected to a crush side semen test and a morphology assessed in conjunction with QSLM. All bulls had their scrotal circumference measured and were examined for reproductive and structural soundness. All bulls offered for sale have passed all elements relative to their age of structural, motility and morphology testing.

The Glenavon Yearling Sale Bulls were subjected to above testing on the 25th of June 2025, with all bulls offered for sale passing each facet of testing relevant to their age.

A handwritten signature in black ink.

Nathan Kruidenier  
Principle

**"Service backed by experience"**

# Sale Information

## Inspection

All sale bulls will be penned at "Outer Bald Blair" by 10.30 am on sale day for inspection. Private inspection can also be arranged by contacting Richard Post on 0404 454 143, or the selling agents (see page 1 for contact details).

## Fertility & Health

All Bulls offered for sale have been semen & morphology tested, DNA sire verified and Genomic tested, tested PI free and passed a physical reproductive examination prior to sale by Bovine Breeders. All bulls have been given tick vaccine as yearlings.

In May/June all Sale Bulls were inoculated for Vibriosis, Leptospirosis, Pestivirus (BVDV) and for 3 Day Sickness. All Bulls received a selovin, Flukazole C and 7 in 1 Booster, in May. No Bulls have had their feet trimmed. We are hard on structure and type for the purpose of your bulls longevity and the generations of progeny that follow.

## 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 Nathan Kruidenier from Bovine Breeders prior to the sale. We do not give refunds for infertility caused by injury or disease contracted after leaving the property. It is the Purchasers responsibility to insure against those events. If your new Glenavon bull does not meet your expectations please call Richard Posty immediately. We ask that any claims be accompanied by a Veterinary Certificate.

**We strongly advise all bull purchasers to Insure their Bulls for 6-12 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 667320 or a/h 6772 5597.

## Registration

All registered stock are eligible for transfer. Please ensure correct name and address is printed on the Buyers Instruction Slip (see page 65 of catalogue). PIC Numbers, Phone Number & email address must be entered on to Registration Form. To pre-register, please see page 61.

## Sale Credits

We do not allow credits at our sale. All buyers are on a level playing field.

## 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](http://www.angusaustralia.com.au).

## Recessive Genetic Conditions

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

### Putting undesirable Genetic Recessive Conditions in perspective

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

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

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

### What are AM, NH, CA and DD?

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

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

### What happens when carriers are mated to other animals?

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

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

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

### How is the genetic status of animals reported?

DNA-based diagnostic tests have been developed which



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

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

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

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

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

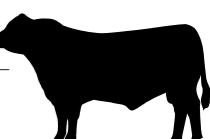
Registration certificates and the Angus Australia web-database display these codes. This information is displayed on the animal details page and can be accessed by conducting an "Database Search" from the Angus Australia website or looking up individual animals listed in a sale catalogue.

## Implications for Commercial Producers

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

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

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



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 or Richard Post on 0404 454 143.

## Beef Class Structural Assessment System

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

- A score of 5 is ideal.
- 4 and 6 show slight variation from ideal, but this includes most animals. Any animal scoring 4 and 6 would be acceptable in any breeding program.
- 3 and 7 shows greater variation, but would be acceptable in most commercial breeding programs, however seedstock producers should be wary.
- 2 and 8 are low scoring animals and should be looked at carefully before purchasing.
- A Score of 1 or 9 should not be catalogued and are considered immediate culs.

For feet and leg assessment, animals need to be on a hard, flat, and even surface where animal can move/ stand naturally.

## GTS Descriptive Traits

**Stature** – Evaluation of animals for maturity pattern and frame size. A score of 25 is average (Frame 5.5). This score may be influenced by age of dam, nutrition, etc. Scores greater than 25 indicate larger framed, later maturing cattle.

**Capacity** – Evaluation combines spring of rib, and width of chest floor. Scores higher than 38 indicate a bull with greater capacity.

**Body Length** – Evaluation of body length from point of shoulder to pin bone. Scores higher than 25 indicate longer body length.

**Muscle Score** – is the muscularity devoid of subcutaneous fat. Higher scores indicate animals with high yield and dressing percentage attributes. Scores 30 = C, 35 = C+, 40 = B-, 45 = B.

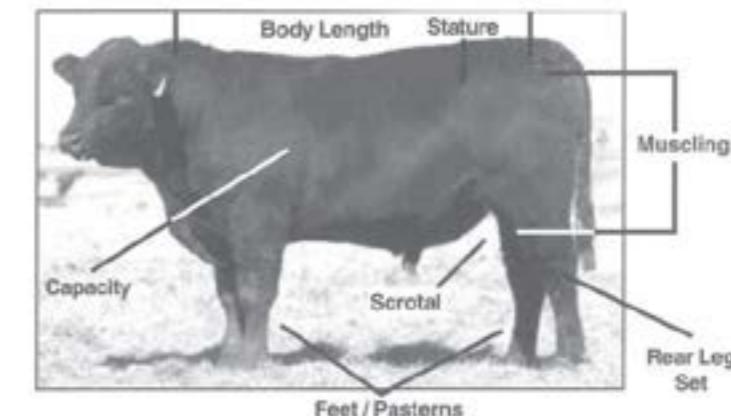
**Doability** – is the ability of an animal to deposit fat in fat depots, relative to their peers under a common management regime.

## Sheath Attachment

A 1-5 scoring system is used for sheath attachment. 5 is tight to the body and ideal, 1 is very pendulous and loose.

## Hair Type

A 1-5 scoring system is used. 1 being slick haired and 5 is extremely coarse haired.



**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.

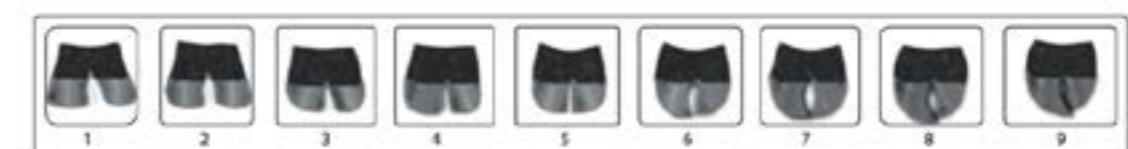
Score	0	5	10	15	20	25	30	35	40	45	50
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The greater the score the greater an animals capacity.

**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 an animals capacity.



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

Score	1	2	3	4	5	6	7	8	9
	Tending Open Claws				Ideal				Tending Scissor Claws

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

Score	1	2	3	4	5	6	7	8	9
	Tending Open Claws				Ideal				Tending Scissor Claws

**Rear Leg Hind View** - Evaluation by visual assessment of an animals rear structure.

Score	1	2	3	4	5	6	7	8	9
	Bow Legged Rear Leg (BL)				Ideal				Cow Hocked Rear Leg

**Rear Leg Side View** - Evaluation by visual assessment of an animals length and strength of pastern and foot angle.

Score	1	2	3	4	5	6	7	8	9
	Straight Rear Leg				Ideal				Sickle Hocked Rear Leg

**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+	B-	B	B+	

# Understanding the TransTasman Angus Cattle Evaluation (TACE)

## What is the TransTasman Angus Cattle Evaluation?

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

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

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

## What is an EBV?

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

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

## Using EBVs to Compare the Genetics of Two Animals

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

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

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

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

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

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

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

- the breed average EBV
- the percentile bands table

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

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

## Considering Accuracy

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

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

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

## Description of TACE EBVs

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



## UNDERSTANDING ESTIMATED BREEDING VALUES (EBVs)

Calving Ease/Birth	CEDir	%	Genetic differences in the ability of a sire's calves to be born unassisted from 2 year old heifers.	Higher EBVs indicate fewer calving difficulties in 2 year old heifers.
	CEDtrs	%	Genetic differences in the ability of a sire's daughters to calve unassisted at 2 years of age.	Higher EBVs indicate fewer calving difficulties in 2 year old heifers.
	GL	days	Genetic differences between animals in the length of time from the date of conception to the birth of the calf.	Lower EBVs indicate shorter gestation length.
	BW	kg	Genetic differences between animals in calf weight at birth.	Lower EBVs indicate lighter birth weight.
Growth	200 Day	kg	Genetic differences between animals in live weight at 200 days of age due to genetics for growth.	Higher EBVs indicate heavier live weight.
	400 Day	kg	Genetic differences between animals in live weight at 400 days of age.	Higher EBVs indicate heavier live weight.
	600 Day	kg	Genetic differences between animals in live weight at 600 days of age.	Higher EBVs indicate heavier live weight.
	MCW	kg	Genetic differences between animals in live weight of cows at 5 years of age.	Higher EBVs indicate heavier mature weight.
	Milk	kg	Genetic differences between animals in live weight at 200 days of age due to the maternal contribution of its dam.	Higher EBVs indicate heavier live weight.
Fertility	DtC	days	Genetic differences between animals in the time from the start of the joining period (i.e. when the female is introduced to a bull) until subsequent calving.	Lower EBVs indicate shorter time to calving.
	SS	cm	Genetic differences between animals in scrotal circumference at 400 days of age.	Higher EBVs indicate larger scrotal circumference.
Carcass	CWT	kg	Genetic differences between animals in hot standard carcass weight at 750 days of age.	Higher EBVs indicate heavier carcass weight.
	EMA	cm <sup>2</sup>	Genetic differences between animals in eye muscle area at the 12/13th rib site in a 400 kg carcass.	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 carcass.	Higher EBVs indicate more fat.
	P8 Fat	mm	Genetic differences between animals in fat depth at the P8 rump site in a 400 kg carcass.	Higher EBVs indicate more fat.
	RBY	%	Genetic differences between animals in boned out saleable meat from a 400 kg carcass.	Higher EBVs indicate higher yield.
Feed/Temp.	IMF	%	Genetic differences between animals in intramuscular fat (marbling) at the 12/13th rib site in a 400 kg carcass.	Higher EBVs indicate more intramuscular fat.
	NFI-F	kg/day	Genetic differences between animals in feed intake at a standard weight and rate of weight gain when animals are in a feedlot finishing phase.	Lower EBVs indicate more feed efficiency.
	Doc	%	Genetic differences between animals in temperament.	Higher EBVs indicate better temperament.
	Claw Set	score	Genetic differences in claw set structure (shape and evenness of claws).	Lower EBVs indicate a lower score.
	Foot Angle	score	Genetic differences in foot angle (strength of pastern, depth of heel).	Lower EBVs indicate a lower score.
Structure	Leg Angle	score	Genetic differences in rear leg structure when viewed from the side (angle at front of the hock).	Lower EBVs indicate a lower score.
	\$A	\$	Genetic differences between animals in net profitability per cow joined in a typical commercial self replacing herd using Angus bulls. This selection index is not specific to a particular market end-point, but identifies animals that will improve overall net profitability in the majority of commercial, self replacing, grass and grain finishing beef production systems.	Higher selection indexes indicate greater profitability.
	\$A-L	\$	Genetic differences between animals in net profitability per cow joined in a typical commercial self replacing herd using Angus bulls. This selection index is not specific to a particular market end-point, but identifies animals that will improve overall net profitability in the majority of commercial, self replacing, grass and grain finishing beef production systems.  The \$A-L index is similar to the \$A index but is modelled on a production system where feed is surplus to requirements for the majority of the year, or the cost of supplying additional feed when animal feed requirements increase is low.  While the \$A aims to maintain mature cow weight, the \$A-L does not aim to limit the increase in mature cow weight as there is minimal cost incurred if the feed maintenance requirements of the female breeding herd increase as a result of selection decisions.	Higher selection indexes indicate greater profitability.





Glenavon 2025 Sale Bull

## EBV & GTS Summary

## Glenavon 2025 Sale Bull

## EBV &amp; GTS Summary

Lot	Ident	Sire	Cedir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	\$A	\$A-L	Stature	Capacity	Body Length	Front Feet	Back Feet	Rear Leg Angle	Feet/Past	Muscling	Doability	Sheath	Coat	Grade
103	NFW24V253	WATTLETOP Q41 PV	+3.5	+1.7	-5.2	+2.4	+43.0	+87	+104	+88	+20.0	+.3	-5.5	+58	+1.0	1.7	4.6	+1.0	+4.0	+.5	\$199	\$339								6				
104	NFW24V325	WATTLETOP Q41 PV	+7.3	+1.4	-3.1	+2.2	+46.0	+79	+100	+78	+20.0	+2.6	-4.8	+58	+5.7	0	2.2	+.0	+3.5	0.43	\$206	\$337								6				
105	NFW24V379	GLENAVON INTENSITY Q101 SV	+4.8	+.9	-4.2	+3.9	+46.0	+79	+103	+78	+19.0	+3.6	-6.2	+44	10.9	+2.1	+2.6	1	+3.8	-0.08	\$225	\$358								7				
106	NFW24V381	GLENAVON SELECT A S231 PV	+13.2	+1.0	-2.3	+5.8	+58.0	+107	+145	+126	+21.0	+4.8	-8.2	+62	+5.2	+.7	+2.0	0.2	+3.1	+.2	\$220	\$367								6				
107	NFW24V366	GLENAVON INTENSITY S157 SV	+6.6	+6.7	-3.5	4.1	+49.0	+96	+121	+126	+17.0	+3.0	-5.7	+60	+5.6	1.1	+2.2	0.9	+.4	0.3	\$197	\$377								6				
108	NFW24V209	STERLING PACIFIC 904 PV	+11.6	+2.5	-0.1	+6.5	+67.0	+109	+141	+113	+11.0	+3.0	-4.4	+79	+9.9	-0.4	-0.9	+.8	+1.6	-0.61	\$217	\$343								6				
109	NFW24V026	RR ENDEAVOR 9005 PV	+7.1	+4.7	-7.6	+2.4	+61.0	+107	+131	+142	+6.0	+4.3	-6.7	+73	+1.5	1.3	1.2	+.5	+2.5	0.65	\$216	\$415								6				
110	NFW24V335	GLENAVON SYNERGY T052 PV	1	+2.2	-2.3	+4.9	+52.0	+86	+98	+75	+7.0	+1.4	-5.6	+59	+9.9	+1.6	3.5	+.6	+2.6	+.4	\$242	\$367								6				
111	NFW24V312	GLENAVON INTENSITY T290 PV	2.2	+6.5	-2.4	+2.9	+50.0	+88	+115	+116	+10.0	+4.4	-5.3	+57	+5.9	3.6	3.3	+.8	+5.0	0.73	\$206	\$371								6				
112	NFW24V434	GLENAVON SYNERGY T026 PV	+2.7	+.1	-5.2	+5.0	+61.0	+104	+138	+132	+13.0	+2.8	-5	+85	+7.4	-4	+5.2	+1.0	+3.8	+.1	\$219	\$378								6				
113	NFW23U203	TEHAMA PATRIARCH F028 PV	2	+6.8	-1.6	+3.2	+56.0	+105	+125	+93	+18.0	+4.0	-5.6	+78	+6.8	0.3	0.8	+.2	+3.9	+.1	\$248	\$405	28	38	31	6	6	6	38	30	4	2	5	
114	NFW23U095	DUNOON R760 SV	+1.7	+6.5	-9.3	+5.5	+60.0	+105	+143	+120	+16.0	+2.9	-8.7	+88	+6.3	+1.8	+.6	+.6	+.9	-0.39	\$243	\$415	28	38	31	6	6	6	38	31	5	1.5	5	
115	NFW23U411	WATTLETOP Q41 PV	2.5	+2.0	-3.2	+3.4	+43.0	+79	+95	+62	+15.0	+3.2	-5.7	+61	+14.8	-2.7	-2.6	+1.8	+1.8	0.92	\$224	\$343	27	38	30	6	6	7	38	32	4	3	6	
116	NFW23U319	DUNOON R760 SV	4.1	-1.1	-5.4	+3.5	+37.0	+72	+102	+65	+15.0	+2.4	-9	+61	+3.9	2.8	+5.6	-0.2	+2.1	0.17	\$217	\$346	27	38	30	6	6	6	38	34	4	1.5	6	
117	NFW23U214	GLENAVON MAKAHU S024 PV	6.7	1.2	-6.3	+3.1	+53.0	+93	+121	+94	+25.0	+3.4	-5.1	+64	+6.2	+.7	+1.1	0	+3.2	0.33	\$212	\$359	27	39	30	6+	6	7	38	33	5	1	5	
118	NFW23U390	WATTLETOP Q41 PV	+5.7	+8.1	-4.4	+1.6	+42.0	+78	+91	+76	+12.0	+3.2	-4.7	+44	+8.0	+1.3	+1.7	+1.1	+4.5	+.9	\$211	\$351	28	38	32	6+	5	7	38	30	5	1.5	5	
119	NFW23U361	GLENAVON MAKAHU S024 PV	+.9	+5.5	-5.2	+5.6	+54.0	+90	+122	+99	+17.0	+2.1	-4.9	+73	+6.7	+.8	+2.7	+.9	+1.6	+.1	\$205	\$345	27	38	31	6	6	7	39	32	5	1.5	7	
120	NFW23U309	GLENAVON INTENSITY Q207 SV	+1.3	+6.3	-3.4	+4.6	+55.0	+101	+136	+128	+11.0	+2.2	-5.1	+72	0.3	+1.2	+.3	-0.8	+3.8	-0.51	\$190	\$354	29	38	32	6+	6	7	38	32	5	1	6	
121	NFW23U233	GLENAVON MAKAHU S024 PV	+.5	-1.1	-6.9	+5.1	+62.0	+102	+139	+121	+19.0	+3.2	-3.4	+79	+.7	+.2	-2	+.8	+3.0	0.09	\$179	\$327	29	38	31	6	6	6	38	32	4	1.5	7	
122	NFW23U398	DUNOON R788 PV	+5.0	+.4	-3.9	+7.1	+63.0	+102	+150	+153	+15.0	+2.0	-3.4	+80	+5.7	-1.2	-3.6	+.3	+1.0	+.1	\$154	\$311	28	39	32	5	6	6	39	33	5	1	7	
123	NFW23U142	TIVOLI PARATROOPER S15 SV	-0.8	4.5	-5.2	+4.5	+48.0	+86	+110	+111	+9.0	+1.3	-4.4	+59	+1.1	-1.4	-1.4	+1.1	+1.1	-0.21	\$143	\$282	28	38	32	6	6	6	38	33	4	2	7	
124	NFW23U307	GLENAVON INTENSITY Q101 SV	+3.9	1.3	-7.5	+4.5	+47.0	+82	+106	+82	+18.0	+2.7	-5.8	+52	+2.8	+2.1	+1.1	1	+1.2	+.5	\$196	\$326	27	38	30	6	6	7	38	30	4	1	6	
125	NFW23U408	DUNOON R788 PV	4.7	+8.9	-4	+2.2	+53.0	+86	+112	+86	+20.0	+3.1	-3.6	+76	+3.0	-1.2	-2.1	-0.1	+2.0	+.2	\$182	\$318	27	38	30	6	6	7	38	32	4	1	6	
126	NFW23U163	WATTLETOP Q41 PV	+1.0	+1.6	-5.7	+5.4	+50.0	+77	+102	+96	+11.0	+1.4	-3.7	+56	+8.3	+1.5	+3.5	+1.7	+.9	+.0	\$172	\$293	28	38	31	6	5	7	38	31	5	2	6	
127	NFW23U211	GLENAVON SYNERGY S165 PV	+3.8	+2.7	-6.4	+.4	+45.0	+92	+114	+103	+17.0	+1.7	-5.6	+64	+4.0	+.4	0.5	+.5	+2.3	+.1	\$180	\$333	28	38	31	6	6	7	38	32	4	2	5	
128	NFW23U327	DUNOON R788 PV	-4.7	+.2	-1.4	+4.2	+42.0	+76	+102	+89	+17.0	+1.7	-4.9	+48	+2.2	4.5	6.6	-1.3	+1.5	0.42	\$140	\$255	28	38	31	6	6	6	38	32	5	1.5	6	
129	NFW23U370	GLENAVON REALITY Q072 SV	+6.4	+8.9	-5.3	+3.0	+47.0	+90	+123	+79	+24.0	+3.6	-5.2	+85	+8.3	+1.2	+1.4	1.1	+1.3	+.4	\$220	\$364	26	39	30	6	6	6	39	32	5	1	7	
130	NFW23U074	DUNOON R760 SV	+6.8	+4.4	-10.8	+2.2	+43.0	+76	+97	+86	+13.0	+8	-7.1	+45	+8.3	1	2.9	+.8																











**Lot 41** GLENAVON UNITE U206<sup>PV</sup> NFW23U206  
DOB: 18/7/2023 • Registration Status: HBR

MILLAH MURRAH PARATROOP-  
RSP21S15 TIVOLI PARATROOPER S15<sup>SV</sup>  
TIVOLI ANN Q28\*

GLENAVON N250<sup>SV</sup>  
NFWR133 GLENAVON JULIA R133<sup>SV</sup>  
GLENAVON K140<sup>\*</sup>

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

TACE		Mid June 2025 TransTasman Angus Cattle Evaluation																		Select. Index			
CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Foot	Claw	\$A	\$A-L	
EBVs	+0.3	+3.5	-4.5	+3	+47	+84	+118	+91	+25	+3.6	-6.2	+62	+3	+2.7	+2.6	-1.2	+4.7	+0.83	+36	+1.06	+1.04	\$200	\$339
Acc	65%	56%	82%	82%	83%	81%	81%	79%	74%	79%	40%	69%	68%	69%	59%	73%	61%	75%	69%	61%			
Perc	71	50	50	29	72	78	56	68	6	11	20	70	86	7	11	99	8	94	8	72	85	59	64

Genetic Type Summary (GTS)	Stature	Capacity	Length	F.Feet	H.Feet	Rear Leg	Feet/Past	Muscle	Do-Ability	Sheath	Coat	Grade	Scrotal	Birth W	600 Day	Genetic Conditions: AMFU,CAFU,DDFU,NHFU Traits: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x1,Foot Angle x1),Genomics									
	25	38	29	6+	6	6	38	33	5	1	5		42.5	37	728										

U206 a slick coat bull that scanned well for carcass traits, top 10% for Rump & IMF and top 20% for Rib. Dam Glenavon Julia R133 is PTIC with her 4th calf, with both bull calves making sale teams.

**Lot 42** GLENAVON UNITE U179<sup>PV</sup> NFW23U179  
DOB: 16/7/2023 • Registration Status: APR

MILLAH MURRAH PARATROOP-  
RSP21S15 TIVOLI PARATROOPER S15<sup>SV</sup>  
TIVOLI ANN Q28\*

GLENAVON A N024<sup>SV</sup>  
NFWR147 GLENAVON ANNA R147<sup>SV</sup>  
GLENAVON M183<sup>SV</sup>

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

TACE		Mid June 2025 TransTasman Angus Cattle Evaluation																		Select. Index			
CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Foot	Claw	\$A	\$A-L	
EBVs	+1.3	+5	-7.4	+4.8	+55	+97	+119	+111	+10	+0.5	-4.3	+65	+1.2	+0.6	+1.9	-0.9	+2.6	-0.06	+16	+0.92	+0.82	\$189	\$341
Acc	64%	56%	81%	82%	83%	81%	81%	79%	74%	78%	40%	69%	68%	69%	59%	73%	61%	75%	71%	63%			
Perc	63	33	12	70	34	40	53	36	93	94	61	60	95	36	17	96	44	21	71	39	46	70	62

Genetic Type Summary (GTS)	Stature	Capacity	Length	F.Feet	H.Feet	Rear Leg	Feet/Past	Muscle	Do-Ability	Sheath	Coat	Grade	Scrotal	Birth W	600 Day	Genetic Conditions: AMFU,CAFU,DDFU,NHFU Traits: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x1,Foot Angle x1),Genomics									
	25	38	28	6+	6	6	38	32	5	1	5		40	39	762										

U179 a Tivoli Paratrooper son pushed to the top for 600dw and scanned extremely well for Rib & IMF in top 10% and top 20% for Rump & EMA.

**Lot 43** GLENAVON ENDEAVOUR U032<sup>PV</sup> NFW23U032  
DOB: 1/7/2023 • Registration Status: HBR

LD CAPITALIST 316<sup>PV</sup>  
USA19551197 RR ENDEAVOR 9005<sup>PV</sup>  
ROLLIN ROCK BLACKBIRD 7059\*

RENNYLEA N479<sup>PV</sup>  
NFWR21S223 GLENAVON JODY S223<sup>PV</sup>  
GLENAVON M080<sup>SV</sup>

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

TACE		Mid June 2025 TransTasman Angus Cattle Evaluation																		Select. Index			
CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Foot	Claw	\$A	\$A-L	
EBVs	+6.7	+2.5	-5.7	+2.2	+52	+97	+123	+100	+20	+3.8	-4.5	+74	+2.4	+4.6	+3.2	-1.2	+3.1	+0.25	+17	+0.88	+1.02	\$194	\$349
Acc	66%	56%	83%	82%	83%	81%	82%	79%	75%	79%	43%	70%	70%	70%	70%	61%	61%	76%	74%	69%			
Perc	16	60	31	16	46	38	43	54	30	8	56	36	90	1	7	99	32	52	65	30	83	65	55

Genetic Type Summary (GTS)	Stature	Capacity	Length	F.Feet	H.Feet	Rear Leg	Feet/Past	Muscle	Do-Ability	Sheath	Coat	Grade	Scrotal	Birth W	600 Day	Genetic Conditions: AMFU,CAFU,DDFU,NHFU Traits: GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x1,Foot Angle x1),Genomics									
	23	39	26	6	6	6	39	32	5	1.5	6		41	35	738										

U32 a tight sheathed bull with plenty of muscle and capacity. Scanned well for Rump & Rib in top 20% of sale team. Dam Glenavon Jody S223 is a high grading (7) donor identified for the 2024 and 2025 programs. Currently PTIC with 3rd calf.

**Lot 44** GLENAVON UNITE U217<sup>PV</sup> NFW23U217  
DOB: 20/7/2023 • Registration Status: HBR

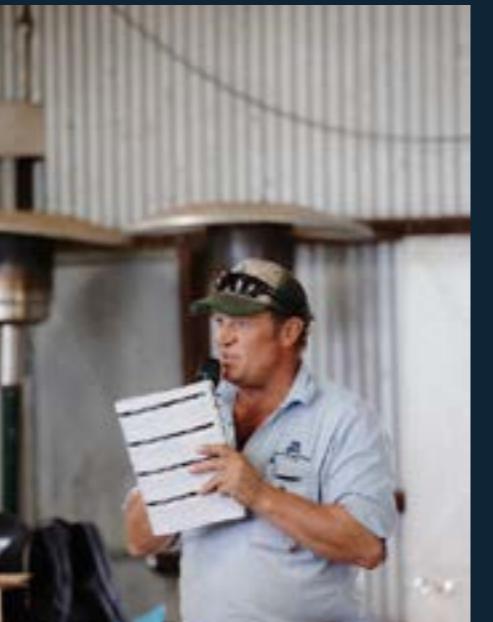
MILLAH MURRAH PARATROOP-  
RSP21S15 TIVOLI PARATROOPER S15<sup>SV</sup>  
TIVOLI ANN Q28\*

GLENAVON N250<sup>SV</sup>  
NFWR240 GLENAVON DELIMA R240<sup>SV</sup>  
GLENAVON K001<sup>SV</sup>

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

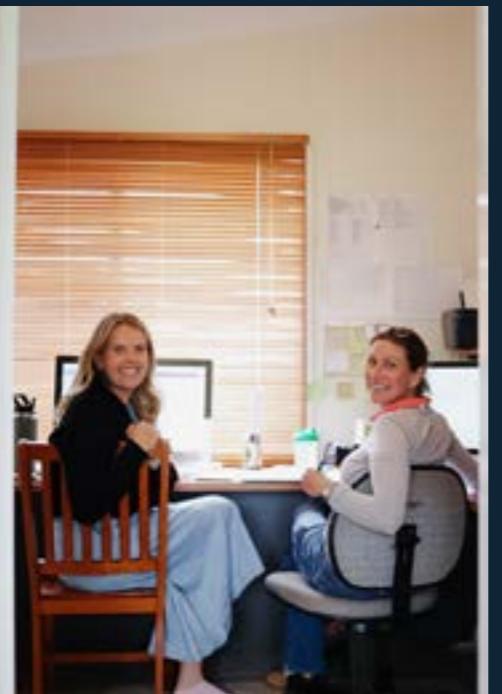






## A YEAR AT

## GLENAVON ANGUS





SYDGEN ENHANCE <sup>SV</sup> NFWQ042 GLENAVON ENHANCE Q042 <sup>PV</sup>	GLENAVON N019 <sup>SV</sup> NFWR010 GLENAVON JODY R010 <sup>SV</sup>	Purchaser:..... \$:.....		NFW24V139
				DOB: 11/7/2024 • Registration Status: HBR

Lot 74	GLENAVON ENDEAVOUR V107 <sup>PV</sup>	NFW24V107
		DOB: 10/7/2024 • Registration Status: HBR
LD CAPITALIST 316 <sup>PV</sup> USA19551197 RR ENDEAVOR 9005 <sup>PV</sup>	STONEY POINT NOLTE N340 <sup>SV</sup> NFWR176 GLENAVON YEE R176 <sup>SV</sup>	Purchaser:.....
ROLLIN ROCK BLACKBIRD 7059*	GLENAVON K194*	\$:.....

Lot 71	GLENAVON SELECT V160 <sup>PV</sup>	NFW24V160
DOB: 11/7/2024 • Registration Status: APR		
SYDGEN ENHANCE <sup>SV</sup>	WATTLETOP FRANKLIN G188 <sup>SV</sup>	Purchaser:.....
NFWQ042 GLENAVON ENHANCE Q042 <sup>PV</sup>	NFWP092 GLENAVON P092A <sup>SV</sup>	\$:.....
GLENAVON JODY N104 <sup>SV</sup>	GLENAVON K016 <sup>SV</sup>	

Lot 72	GLENAVON VISION V141 <sup>PV</sup>	NFW24V141
DOB: 11/7/2024 • Registration Status: HBR		

NFW21S231	GLENNAVON ENHANCE Q042 <sup>PV</sup>	MUSGRAVE 316 EXCLUSIVE <sup>PV</sup>	Purchaser:.....
	GLENNAVON SELECT A S231 <sup>PV</sup>	NFW21S164 GLENNAVON A S164 <sup>PV</sup>	
	GLENNAVON P116A <sup>SV</sup>	GLENNAVON N087A <sup>SV</sup>	\$:.....

Lot 73	GLENAVON VISION V136 <sup>PV</sup>	NFW24V136
		DOB: 11/7/2024 • Registration Status: HBR
HOOVER NO DOUBT <sup>PV</sup> USA19444025 STERLING PACIFIC 904 <sup>PV</sup>	WATTLETOP EQUATOR L126 <sup>SV</sup> NFWQ247 GLENAVON DELIMA Q247 <sup>SV</sup>	Purchaser:.....
BALDRIDGE ISABEL B082#	GLENAVON K054#	\$:.....

Lot 77	GLENAVON SYNERGY V148 <sup>PV</sup>	NFW24V148
		DOB: 11/7/2024 • Registration Status: APR
LAWSONS MOMENTOUS M518 <sup>PV</sup>	STONEY POINT NOLTE N340 <sup>SV</sup>	Purchaser:.....
NWPQ41 WATTLETOP Q41 <sup>PV</sup>	NFWR009 GLENAVON R009 <sup>SV</sup>	\$:.....
WATTLETOP DANDLOO M161 <sup>SV</sup>	GLENAVON L093 <sup>SV</sup>	

**Lot 78 GLENAVON VALIANT V283<sup>PV</sup>**NFW24V283  
DOB: 23/7/2024 • Registration Status: HBR

RENNYLEA N479<sup>PV</sup>  
NFW22T214 GLENAVON INTENSITY T214<sup>SV</sup> STONEY POINT NOLTE N340<sup>SV</sup>  
GLENAVON L197\* NFW21S071 GLENAVON ESMA S071<sup>PV</sup>  
Purchaser:.....

GLENAVON N100<sup>SV</sup>  
\$.....

Mid June 2025 TransTasman Angus Cattle Evaluation																				Select. Index			
TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Foot	Claw	\$A	\$A-L
EBVs	+8	+7.2	-6	+1.9	+53	+91	+119	+88	+18	+3.9	-6.4	+62	+6.8	+1.5	+2.4	-0.3	+3.9	+0.43	+14	+0.76	+0.68	\$248	\$406
Acc	65%	56%	82%	81%	83%	81%	81%	79%	75%	79%	41%	71%	70%	69%	71%	60%	75%	62%	76%	63%	61%		
Perc	8	13	27	13	43	59	54	73	44	7	17	69	45	20	13	83	18	71	78	10	19	11	13

Genetic Type Summary (GTS)	Stature	Capacity	Length	F.Feet	H.Feet	Rear Leg	Feet/Past	Muscle	Do-Ability	Sheath	Coat	Grade	Scrotal	Birth W	600 Day
													6		36

Genetic Conditions: AMFU,CAFU,DDFU,NHFU  
Traits: BWT,200WT,Genomics

**Lot 79 GLENAVON PATRIARCH V073<sup>PV</sup>**NFW24V073  
DOB: 8/7/2024 • Registration Status: APR

S S NIAGARA Z29<sup>SV</sup>  
USA18981191 TEHAMA PATRIARCH F028<sup>PV</sup> GLENAVON ENHANCE Q042<sup>PV</sup>  
TEHAMAELITEBLACKBIRDD826\* NFW22T114 GLENAVON A T114<sup>PV</sup>  
GLENAVON N243A<sup>SV</sup>  
\$.....

Mid June 2025 TransTasman Angus Cattle Evaluation																				Select. Index			
TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Foot	Claw	\$A	\$A-L
EBVs	+7.9	+7.1	-6.9	+2.3	+64	+119	+153	+150	+14	+3.1	-3.6	+79	+9.2	-2.3	-1.7	+0.3	+3.4	-0.21	+30	+1.12	+0.84	\$236	\$437
Acc	68%	56%	83%	83%	84%	82%	82%	79%	75%	80%	41%	71%	70%	71%	62%	75%	61%	77%	68%	68%			
Perc	9	14	17	18	8	4	4	4	76	19	76	23	21	91	74	53	26	12	17	83	51	20	4

Genetic Type Summary (GTS)	Stature	Capacity	Length	F.Feet	H.Feet	Rear Leg	Feet/Past	Muscle	Do-Ability	Sheath	Coat	Grade	Scrotal	Birth W	600 Day
													6		36

Genetic Conditions: AMFU,CAFU,DDFU,NHFU  
Traits: BWT,200WT,Genomics

**Lot 80 GLENAVON SYNERGY V089<sup>PV</sup>**NFW24V089  
DOB: 8/7/2024 • Registration Status: HBR

LAWSONS MOMENTOUS M518<sup>PV</sup>  
NWPQ41 WATTLETOP Q41<sup>PV</sup> SYDGEN ENHANCE<sup>SV</sup>  
WATTLETOP DANDLOO M161<sup>SV</sup> NFW21S017 GLENAVON DELIMA S017<sup>PV</sup>  
GLENAVON DELIMA Q108<sup>SV</sup>  
\$.....

Mid June 2025 TransTasman Angus Cattle Evaluation																				Select. Index			
TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Foot	Claw	\$A	\$A-L
EBVs	+7.7	+4.1	-6.2	+1	+49	+90	+105	+76	+17	+3	-6.5	+53	+6.2	+1.8	+3.8	-0.9	+4	+0.34	+45	+1.22	+0.84	\$234	\$381
Acc	70%	62%	84%	83%	84%	82%	83%	81%	77%	81%	46%	72%	72%	72%	73%	63%	76%	65%	78%	68%	67%		
Perc	10	43	25	6	62	60	81	86	52	22	16	88	53	16	5	96	16	62	2	94	51	22	29

Genetic Type Summary (GTS)	Stature	Capacity	Length	F.Feet	H.Feet	Rear Leg	Feet/Past	Muscle	Do-Ability	Sheath	Coat	Grade	Scrotal	Birth W	600 Day
													6		40

Genetic Conditions: AMFU,CAFU,DDFU,NHFU  
Traits: BWT,200WT,Genomics

**Lot 81 GLENAVON PATRIARCH V193<sup>PV</sup>**NFW24V193  
DOB: 14/7/2024 • Registration Status: HBR

S S NIAGARA Z29<sup>SV</sup>  
USA18981191 TEHAMA PATRIARCH F028<sup>PV</sup> WATTLETOP ANDY C109<sup>PV</sup>  
TEHAMAELITEBLACKBIRDD826\* NFWH144 GLENAVON H144<sup>SV</sup>  
GLENAVON C63#  
\$.....

Mid June 2025 TransTasman Angus Cattle Evaluation																				Select. Index			
TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Foot	Claw	\$A	\$A-L
EBVs	+5.7	+5.7	-3.5	+3.8	+64	+112	+142	+152	+10	+4.1	-5.7	+83	+3.5	-1.1	-0.8	-0.1	+1.1	-0.07	+34	+0.82	+0.94	\$203	\$405
Acc</																							

## Lot 86 GLENAVON VIBRANT V281<sup>PV</sup>

NFW24V281  
DOB: 23/7/2024 • Registration Status: APR

GLENAVON ENHANCE Q042<sup>PV</sup>  
NFW21S231 GLENAVON SELECT A S231<sup>PV</sup>  
GLENAVON P116A<sup>SV</sup>

GLENAVON N250<sup>SV</sup>  
NFW21S253 GLENAVON A S253<sup>SV</sup>  
GLENAVON K197\*

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

Mid June 2025 TransTasman Angus Cattle Evaluation																						Select. Index	
TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Foot	Claw	\$A	\$A-L
EBVs	-1.7	-0.3	-3.7	+6.7	+52	+97	+132	+128	+14	+2.2	-5.3	+56	+2.7	+0.4	+2.7	-0.4	+2.5	-0.57	+9	+0.98	+0.68	\$185	\$342
Acc	64%	54%	82%	81%	83%	80%	81%	78%	74%	78%	39%	69%	68%	70%	59%	74%	61%	74%	60%	60%			
Perc	82	82	63	94	51	39	27	16	71	47	37	82	88	40	11	86	46	2	90	54	19	74	61
Genetic Type Summary (GTS)	Stature	Capacity	Length	F.Feet	H.Feet	Rear Leg	Feet/Past	Muscle	Do-Ability	Sheath	Coat	Grade	Scrotal	Birth W	600 Day								6
																							44

Genetic Conditions: AMFU,CAFU,DDFU,NHFU  
Traits: BWT,200WT,Genomics

## Lot 87 GLENAVON PATRIARCH V157<sup>PV</sup>

NFW24V157  
DOB: 11/7/2024 • Registration Status: HBR

S S NIAGARA Z29<sup>SV</sup>  
USA189811191 TEHAMA PATRIARCH F028<sup>PV</sup>  
TEHAMELITEBLACKBIRDD826\*

RENNYLEA N479<sup>PV</sup>  
NFWQ071 GLENAVON ANNA Q071<sup>SV</sup>  
GLENAVON K102\*

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

Mid June 2025 TransTasman Angus Cattle Evaluation																						Select. Index	
TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Foot	Claw	\$A	\$A-L
EBVs	+1.4	+4.6	-2.8	+6.2	+73	+126	+166	+149	+18	+2.7	-6.4	+94	+1.4	+0.3	-0.4	-0.8	+2	-0.3	+23	+0.64	+0.44	\$242	\$438
Acc	69%	58%	84%	83%	84%	82%	83%	80%	76%	81%	43%	72%	72%	71%	72%	63%	76%	62%	78%	69%	69%		
Perc	63	38	76	90	1	1	1	4	47	30	17	4	94	43	53	95	59	8	39	2	2	15	4
Genetic Type Summary (GTS)	Stature	Capacity	Length	F.Feet	H.Feet	Rear Leg	Feet/Past	Muscle	Do-Ability	Sheath	Coat	Grade	Scrotal	Birth W	600 Day								7
																							36

Genetic Conditions: AMFU,CAFU,DDFU,NHFU  
Traits: BWT,200WT,Genomics

## Lot 88 GLENAVON UNITE V372<sup>PV</sup>

NFW24V372  
DOB: 2/8/2024 • Registration Status: HBR

WATTLETOP Q41<sup>PV</sup>  
NFW21S120 GLENAVON SYNERGY S120<sup>PV</sup>  
GLENAVON L243<sup>SV</sup>

GLENAVON J130<sup>SV</sup>  
NFWM254 GLENAVON ESMA M254<sup>SV</sup>  
GLENAVON C289\*

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

Mid June 2025 TransTasman Angus Cattle Evaluation																						Select. Index	
TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Foot	Claw	\$A	\$A-L
EBVs	+5.1	+0.3	-6.2	+3.2	+46	+84	+96	+88	+14	+1.9	-3.6	+46	+9.	-2.9	-4.4	+1.5	+1.9	+0.12	+3	+1.10	+1.02	\$182	\$312
Acc	65%	55%	82%	82%	83%	81%	82%	79%	75%	79%	41%	70%	70%	69%	71%	60%	74%	62%	75%	61%			
Perc	29	78	25	33	75	77	92	73	71	59	22	95	96	5	61	38	98	80	83	76	80		80
Genetic Type Summary (GTS)	Stature	Capacity	Length	F.Feet	H.Feet	Rear Leg	Feet/Past	Muscle	Do-Ability	Sheath	Coat	Grade	Scrotal	Birth W	600 Day								6
																							37

Genetic Conditions: AMFU,CAFU,DDFU,NHFU  
Traits: BWT,200WT,Genomics

## Lot 89 GLENAVON SELECT V183<sup>PV</sup>

NFW24V183  
DOB: 13/7/2024 • Registration Status: APR

SYDGEN ENHANCE<sup>SV</sup>  
NFWQ042 GLENAVON ENHANCE Q042<sup>PV</sup>  
GLENAVON JODY N104<sup>SV</sup>

GLENAVON G354<sup>SV</sup>  
NFWN176 GLENAVON N176A<sup>SV</sup>  
GLENAVON J278\*

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

Mid June 2025 TransTasman Angus Cattle Evaluation																						Select. Index	
TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Foot	Claw	\$A	\$A-L
EBVs	+2.9	+3.6	-6.3	+2.8	+47	+85	+110	+92	+19	+1.4	-5	+68	-1.6	+1.9	+2.8	-1	+2.9	-0.32	+28	+0.96	+0.76	\$178	\$315
Acc	66%	56%	83%	82%	83%	81%	82%	80%	75%	79%	42%	70%	69%	69%	70%	61%	74%	61%	74%	65%			
Perc	50	49	23	26	72	74	73	67	38	76	44	52	99	15	10	97	37	7	24	49	34	80	79
Genetic Type Summary (GTS)	Stature	Capacity	Length	F.Feet	H.Feet	Rear Leg	Feet/Past	Muscle	Do-Ability	Sheath	Coat	Grade	Scrotal	Birth W	600 Day								6
																							39.5

Genetic Conditions: AMFU,CAFU,DDFU,NHFU  
Traits: GL,BWT,200WT,Genomics

## Lot 90 GLENAVON SYNERGY V133<sup>PV</sup>

NFW24V133  
DOB: 11/7/2024 • Registration Status: HBR

LAWSONS MOMENTOUS M518<sup>PV</sup>  
NWPQ41 WATTLETOP Q41<sup>PV</sup>  
WATTLETOP DANDLOO M161<sup>SV</sup>

GLENAVON N230<sup>SV</sup>  
NWR144 GLENAVON EVENING STAR R144<sup>SV</sup>  
GLENAVON H219\*

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

Mid June 2025
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## Buyers Pre-Registration

Lot 148 GLENAVON PATRIARCH U090<sup>PV</sup>

NFW23U090  
DOB: 10/7/2023 • Registration Status: HBR



S S NIAGARA Z29<sup>SV</sup>  
USA18981191 TEHAMA PATRIARCH FO28<sup>PV</sup>  
TEHAMAEELITEBLACKBIRDD826\*

GLENAVON H024<sup>SV</sup>  
NFWL151 GLENAVON L151<sup>SV</sup>  
GLENAVON H297<sup>SV</sup>

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

TACE		Mid June 2025 TransTasman Angus Cattle Evaluation																				Select. Index		
		CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	DOC	Foot	Claw	\$A	\$A-L
EBVs		+7.7	+5.5	-5.2	+0.7	+42	+81	+97	+51	+22	+2	-5.3	+59	-1.1	+3.7	+4.5	-1.2	+1.7	0.08	+16	+0.98	+0.56	\$185	\$304
Acc	68%	56%	84%	83%	84%	82%	82%	79%	76%	80%	42%	72%	71%	71%	62%	75%	61%	77%	73%	68%				
Perc	10	28	39	4	88	84	90	98	19	55	37	77	99	3	3	99	66	34	71	54	7	74	84	

Genetic Type Summary (GTS)	Stature	Capacity	Length	F.Feet	H.Feet	Rear Leg	Feet/Past	Muscle	Do-Ability	Sheath	Coat	Grade	Scrotal	Birth W	600 Day	Genetic Conditions: AMFU,CAFU,DDFU,NHFU Traits: GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x1,Foot Angle x1),Genomics
	25	38	29	6	6	6	6	38	30	5	1.5	5	37.5	35	652	

U90 is a good temperament slick coated Tehama Patriarch son. His dam Glenavon Evening Star L151 is PTIC with her 9th calf and has daughters also PTIC in the stud. Plenty of longevity and fertility here.



Sale Date: Monday 4th August 2025 at 1pm

Name \_\_\_\_\_

Trading Name \_\_\_\_\_

Address \_\_\_\_\_  
\_\_\_\_\_

Phone \_\_\_\_\_ Mobile \_\_\_\_\_

Email \_\_\_\_\_

PIC \_\_\_\_\_

Agent \_\_\_\_\_

Agents Address \_\_\_\_\_  
\_\_\_\_\_

Buyer Signature (or Agents Name & Signature) \_\_\_\_\_

Sale Day Phone: Craig 0448 389 025  
Please email this form to Elders Armidale/Guyra  
dg\_armidale@elders.com.au

Additional forms available from Elders Armidale/Guyra.

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](http://www.auctionsplus.com.au)

Glenavon Angus Bull Sale Buyer  
Pre-Registration Form





### How to Register and Bid on AuctionsPlus

- 1 Go to [www.auctionsplus.com.au](http://www.auctionsplus.com.au) to register at least 48 hours before the sale.
- 2 Select “Sign Up” in the top right hand corner.
- 3 Fill out your name, mobile number, email address and create a password.
- 4 Go to your emails and confirm the account.
- 5 Return to AuctionsPlus and log in.
- 6 Select “Dashboard” and then select “Request Approval to Buy”.
- 7 Fill in buyer details and once completed go back to Dashboard.
- 8 Complete buyer induction module (approx. 30 minutes).
- 9 AuctionsPlus will email you to let you know that your account has been approved.
- 10 Log in on sale day and connect to auction.
- 11 Bid using the two-step process – unlock the bid button and bid at that price.
- 12 If you are successful, the selling agent will contact you post sale to organise delivery and payment.

For more information please contact us on:

Phone: (02) 9262 4222

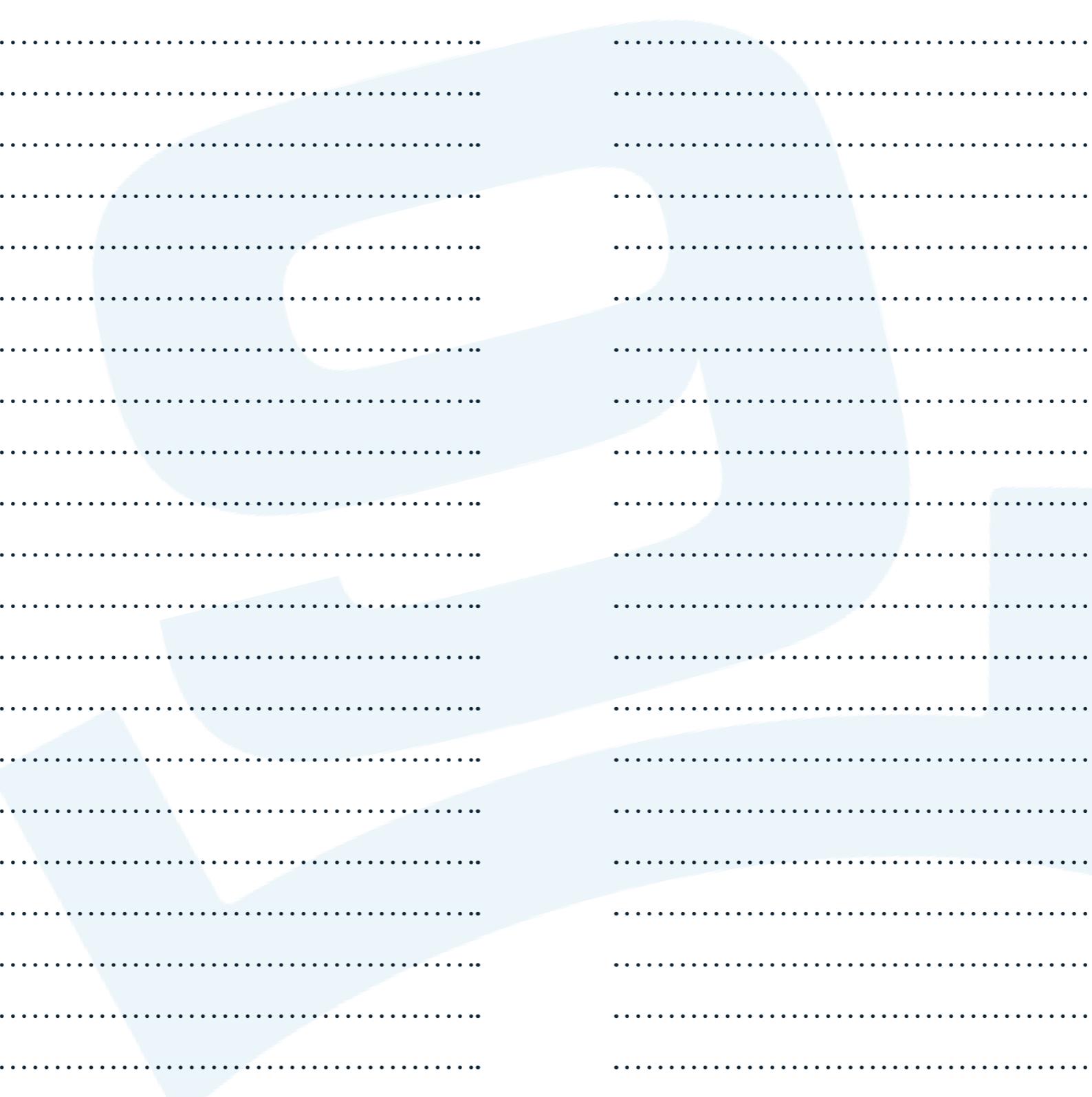
Email: [info@auctionsplus.com.au](mailto:info@auctionsplus.com.au)

## Notes

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## Notes

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## Directions to Outer Bald Blair



### Directions:

- From Guyra, take the Ebor Road for 3km. 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 onto Wards Mistake Road, 6km to Glenavon/Outer Bald Blair sign on the left.

### Accommodation Recommendations:

- Guyra  
**Shiralee Motel**  
125-127 Malpas Street, Guyra NSW  
(02) 6779 1380  
[www.shiraleemotel.com.au](http://www.shiraleemotel.com.au)
- Guyra  
**Royal Hotel**  
122 Bradley St, Guyra NSW  
(02) 6779 1005  
[www.royalhotelguya.com](http://www.royalhotelguya.com)

## Buyers Instruction Slip

Bid Card Number

Sale Date: Monday 4th August 2025

Name \_\_\_\_\_

Address \_\_\_\_\_

Phone \_\_\_\_\_ PIC \_\_\_\_\_

Email \_\_\_\_\_

Please Account Direct

or

To My Agent, who is \_\_\_\_\_

AGENTS SIGNATURE \_\_\_\_\_

Please mail my pedigree

or

I require transfer or 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 or 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.

# 2024 BULL SALE PHOTOS



<b>EUROPEAN UNION VENDOR DECLARATION (CATTLE) AND WAYBILL</b>	
E 0720 D80249269	
Export Control Act (Cattle) Act 2002, NSW Animal Health Protection Act, Lumpy, Quarantine Diseases Act 1905, W.H. Sirens (Identification and Movement) Act 2002.	
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 consignor or agent responsible for the husbandry of the cattle.	
Owner of cattle <b>RJ + PC Post</b> Property/place where the journey commenced <b>Glenavon Angus</b> (Address contact)	
Property Identification Code (PIC) of this property This MUST be the PIC of the property that the stock is being moved from <b>NG021445</b>	
Description of cattle	
Number	Description (sex, e.g. heifers excess steers)
<b>150</b>	<b>Mongrel Bulls</b>
	Breeds or Earmarks or relevant on request
	<b>~9~</b>
150 Total Consigned to <b>GLENAVON BULL SALE NSW</b> (Name or number of receiver) <b>ELDERS GYRA</b> (Address contact) <b>GYRA NSW</b> (Location address) <b>GYRA</b> (Postcode)	
Destination (if different) of cattle	
Destination PIC (REQ: WA & TAS)	
NLIS devices used on these cattle Number of ear tags <b>150</b> Number of rumen devices <b>/ 20</b>	
Details of other statutory documents relating to this movement e.g. health statement document ref: <b>/ 20</b>	
I Have the cattle in this consignment ever in their lives been fed feed containing animal fats? <b>No</b>	
I Have the cattle born and raised on the vendor's property? <b>Yes</b>	
(If No, how long were the cattle obtained or purchased?) A. Less than 2 months <b>No</b> B. 2-6 months <b>No</b> C. 6-12 months <b>No</b> D. more than 12 months <b>No</b>	
Were all of the cattle born and raised on the vendor's property? <b>Yes</b>	
(If No, how long were the cattle obtained or purchased?) A. Less than 2 months <b>No</b> B. 2-6 months <b>No</b> C. 6-12 months <b>No</b> D. more than 12 months <b>No</b>	
In the past 60 days, have any of these cattle been fed by-product stockfeeds? <b>No</b>	
(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? <b>No</b>	
(If Yes, give details: _____)	

Signature <b>R.J. Post</b> Date <b>4/8/2025</b>	
*Only the person whose name appears above may sign this declaration, or make amendments which must be initialed.	
Tel no. <b>0404 454143</b> Fax no. <b>.....</b>	
Email. <b>Richard.post@glenvonangus.com</b>	
Part B To be completed by the person in charge of the cattle during the movement and declare all the information in Part B is true and correct.	
Movement commenced: <b>/ 20</b> : <b>(am/pm)</b>	
Vehicle registration number(s): _____ 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 <b>/ 20</b> Tel no. _____	
*When more than one truck is carrying the cattle, other vehicle registration numbers are to be recorded.	

# Every Bull in our sale:

- Weighed & tagged at birth
- Weighed at 200, 400 & 600 days. Dam (MCW) at weaning
- 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 scored for structural soundness & docility
- Assessed for reproductive soundness & morphology
- Tested negative for persistently infected (PI) Pestivirus
- Fully Vaccinated, including Pestivirus, 3 day, Vibriosis & Tick Fever
- Four forms of Id; Sale lot, Visual Id, NLIS & Freeze Brand
- Coat Scored



Craig Waters: 0448 389 025

Mark Atkin: 0455 310 657

Terry Williams: 0448 427 004

Paul Harris: 0428 600 510



Buy and Sell stock nationally