



FEMALE SALE

200 PTIC STUD COWS
150+ PTIC CMCL HFRS

Outer Bald Blair - Guyra, NSW



Friday 27th March 2026 - 12pm

www.glenavonangus.com



LOT 2 - R193



LOT 14 - R186



LOT 16 - R010



FEMALE SALE

Friday 27th March 2026 - 12pm

Outer Bald Blair - Guyra, NSW

200 PTIC STUD COWS 150+ PTIC CMCL HEIFERS

Inspections from 9:00 am

Morning tea, Barista Coffee & BBQ Lunch

Richard Post
0404 454 143
richard.post@glenavonangus.com

Dick Whale
Indepandant Breeding & Marketing Service
0427 697 968

Prue Post
0424 623 836
prue.post@glenavonangus.com

Lincoln McKinlay
Auctioneer
0400 552 458



Craig Waters - Mob: 0448 389 025

Mark Atkin - Mob: 0455 310 657

Paul Harris - Mob: 0428 600 510



Australia's Livestock Marketplace

Catalogue by



ANNA
KEMPH
photography

FIRST FEMALE STUD OFFERING IN OUR LONG HISTORY

Our offering is the outcome of strategic growth in our stud herd, complimented by larger scale embryo programs in recent years. As a result we are able to offer to market and share females from one of the deepest and longest performance recorded Angus herds in the country. This is a proper offering of all mature age cows including donors, and a large selection of younger females, PTIC to cycle and sexed.

The Glenavon herd dates back to 1949 following succession planning and the creation of Outer Bald Blair from the larger Bald Blair Station and with it a selection of Stud females. For more of our history see page 5.

Genetics infused by Prue's parents from their US cattle trips dating back to the 1980's supercharged genetic gain in which we still benefit from today. Importantly, both our seedstock and commercial herds are run under high stocking rate and immense selection pressure, particularly in recent decades. The cream has risen to the top. All females are subject to a tight spring joining (6-7 weeks with no second chances), and structurally assessed annually (see page 12-14 for more info).

The elite efficiency of our genetics comes through in our benchmarking data where in FY25 our commercial herd Cost of Production was an exceptional \$1.37 vs the group average of \$2.84 (Agrista). This is a powerful number as we continually strive to provide our clients with proven genetics from a system that is very focused on longevity on commercial profitability. The Glenavon female herd is an outlier in the Angus breed for high feed efficiency.



GENETIC SELECTION

From our foundation over 75 years ago, there has been no expense spared in the relentless search for new and improved genetics globally. This means a huge investment of time and money, in that we only use Bulls and their relatives that we have seen in the flesh ourselves.

This includes regular visits to the US and throughout Australia. Perhaps the most powerful outcome of this investment is identifying Bulls that do not fit our criteria and their exclusion. We don't pretend to always get it right, yet our margin for error is relatively low.

We meet tremendous people and forge strong relationships as part of this important part of a seedstock operation. It is a great joy to inspect a bull, having thoroughly investigated his pedigree, and obtain high conviction for how to use him in our herd.

TACE and EBV's have an important role in our decision making, noting that we find the sweet spot for commercial profitability for many traits is around breed average.

Importantly, the outcome of this approach, is an industry leading >80% of our bull calf drop each year making it through all performance hurdles to be fit for service. We believe this to be the No 1 KPI for any seedstock or Bull breeding operation.

GENETIC POSITIONING

Our Stud Female Herd sits below the breed for birth, with well above average 200 & 400 growth, carcase weight, scrotal and marbling. This is deliberate positioning from genetic selection over many decades. We are fastidious on structure, with the bottom 20% of females removed from the stud herd each year.

Our Feedlot performance, derived exclusively from our stud genetics flowing through our commercial herd, is consistently in the top 25% for pen performance and also top 25% for MSA and marbling when processed.

Therefore we have a lot of data to back up our elite financial performance both on farm and throughout the supply chain.



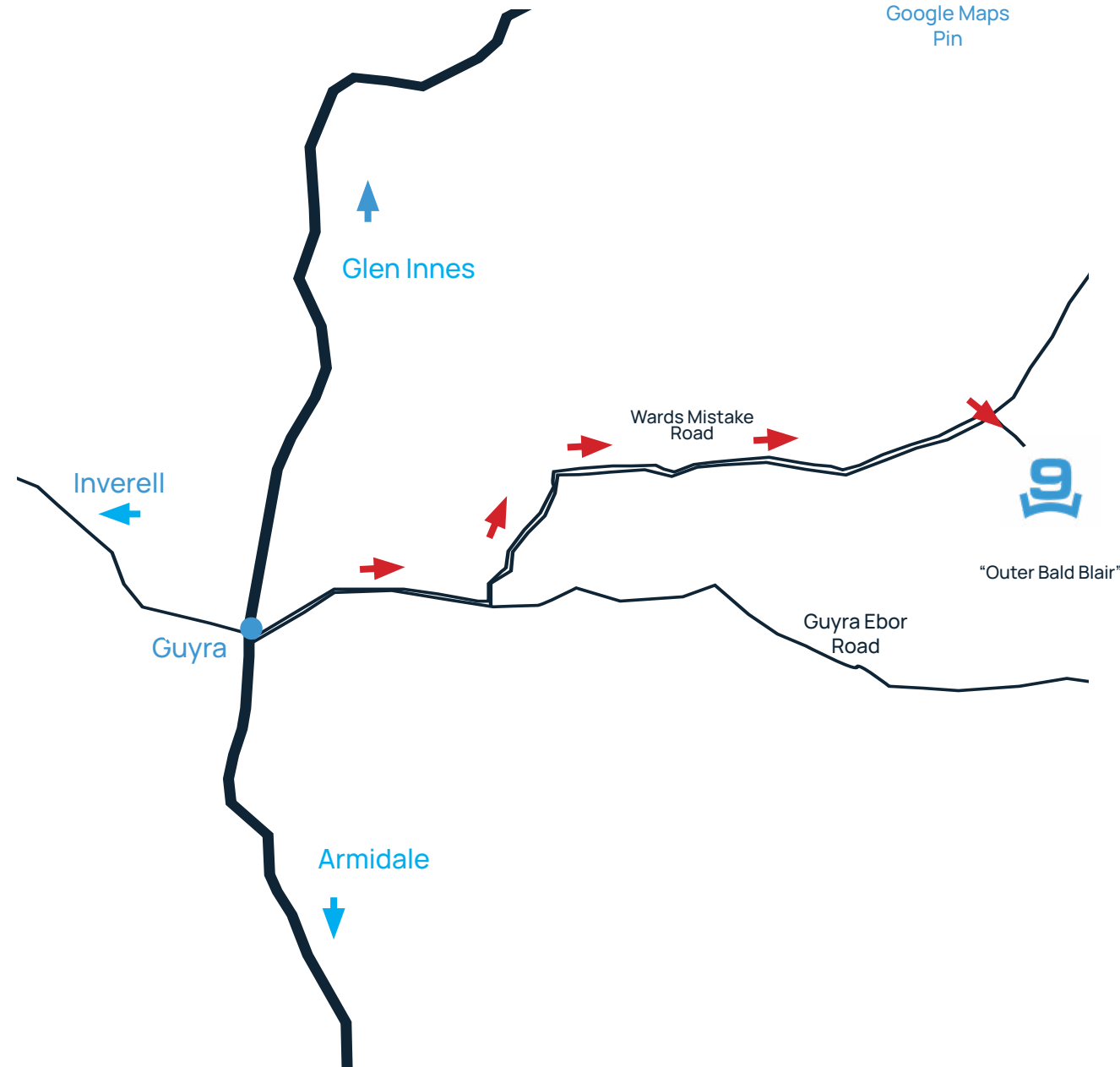
Richard and Prue receiving the champion individual Animal award at the world expo feedlot trials, May 2025

Directions to Outer Bald Blair

Outer Bald Blair
1040 Wards Mistake Road
Bald Blair



Google Maps
Pin



Flights
Armidale Aiport 60km with hire car facilities

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.

Accommodation Recommendations:

- Guyra Shiralee Motel
125 - 127 Malpas Street, Guyra NSW
(02) 6779 1380
www.shiraleemotel.com.au
- Guyra Royal Hotel
122 Bradley St, Guyra NSW
(02) 6779 1005
www.royalhotelguyra.com



Glenavon - Where it all Began

We are proud to offer for the first time in our 75+ years, PTIC females from one of the deepest and longest performance-recorded female herds in the country.

Prue's ancestors, the White family of Edinglassie imported Angus cattle to Australia from Scotland in 1888. This marked the long association with Angus cattle and the White family in Australia. F.J White moved from Musswellbrook to Saumarez Armidale and ran Angus cattle on his Armidale and Guyra properties.

Glenavon was founded by F.G. White and P.M. Bell (White) having acquired their share of the Bald Blair Angus herd in 1949. Glenavon was further strengthened in the 1950s & 60s through genetics sourced from leading studs of the time.

The depth of pedigree and proven maternal family lines, most notably Evening Star, Delima, Gilda and Esma can be traced back to foundation cows. Incredibly these cow families have grown from one initial dam and continue to evolve and thrive in a modern system after decades of selection pressure. Foundation maternal lines introduced in the early years continue to play a dominant role in the stud today.

The breeding program in these early formative years placed strong emphasis on carcase performance, with numerous Glenavon-bred steers going on to win and dominate carcase competitions throughout NSW in the 1960's.



1980's & 1990's - A Period of Strong Growth

Fred and Janet Bell took over in 1969, the stud expanded significantly in the following decades, including the first on property bull sale in 1984. Fred's fastidious approach to breeding Angus cattle centred on fertility and structural soundness, supported by strong growth and carcase EBVs. Trips to the US searching for genetics, rare at the time, resulted in US genetics being introduced to the Glenavon Herd. The objective was clear - produce maternal cattle capable of reaching heavy weights on grass and perform efficiently in feedlot systems.

These decisions were continually validated through the performance of the Glenavon commercial herd and seedstock herds, with Angus weaner and bull sale records broken by Glenavon in the 1990's, which coincided with the start of a multi decade boom in the popularity of Angus cattle in Australia.



Scan Here to View The
Glenavon Female Story



Following succession in 2016, Richard and Prue Post (Bell) took over Outer Bald Blair and the Glenavon Stud operation. Whilst Prue was returning home, Richard is originally from the Riverina. Both were returning after careers off farm and with a fresh set of eyes looking to the future.

This has driven significant change in the scale of the operation, and detailed approach to data use, benchmarking and breeding animals for the future. ET work is now the norm.

They apply an emphasis on females performing under stocking rate pressure with an eye for longevity and commercial profitability.



Foundation Pedigree Lines

Glenavon Evening Star

This is the most influential cow family in the herd, accounting for 165 active females. The pedigree traces back to Kahlua Evening Star, purchased at the 1949 Kahlua Angus dispersal sale for 600 guineas. She was sired by Kahlua Crusader, who sold at the same sale for 1,650 guineas, setting an Australian record at the time

Glenavon Delima

First calf registered in 1951, Delima remains another standout maternal line, originating back to Bald Blair Delima who was acquired during succession in 1949. There are currently 142 active Delima females, featuring in the donor program over the years.

Glenavon Gilda

The Gilda line dates back to Booroomooka Gilda, purchased in 1964 as a PTIC heifer for 600 guineas. The first Glenavon Gilda calf was registered in 1966. The \$46,000 2025 Bull Sale top priced bull U313 was from a Gilda cow



Sale Information

SALE OFFERING

We will offer 200 registered females sexed to PTIC:

- V19 Heifer PTIC – with all proceeds to the angus foundation
- Entire drop of R females (2020 drop) & up, including donors
- A large selection of S, T & U females (2021-2023 drop)
- Circa 160 PTIC commercial heifers in deck lots of 20

SALE DETAILS

The sale will be on farm at “Outer Bald Blair” commencing at 12noon on Fri 27th March, interfaced with Auctions plus. Females will be penned for inspection by 9am. Normal auction conditions apply operating under the bid card system. Stud lots will be offered individually, Commercial heifers will be offered in deck lots of 20 head. We do not allow any credits at any of our sales, all buyers are on a level playing field. Barista coffee and Lunch will be provided. For directions to Outer Bald Blair please see page 4.

LOT VIDEO'S

All Stud lots will be video'd in early March and available for viewing on our website and Auctions Plus. Commercial heifers will be assessed in mid-March. Pre registration details can be found on page 11.

OPEN DAYS & INSPECTION

We will have 2 Open Days – **Wed 11th March**, 12noon to 4pm & again the afternoon prior to sale **26th March**, 12noon to 4pm. Private inspections are welcome anytime – call Richard on 0404 454 143 to organise.

PRE SALE DINNER & DRINKS – FROM 5PM THURSDAY 26TH MARCH

We invite you to join us for drinks and a relaxed twilight dinner from 5pm in the homestead garden the evening prior to the sale. All are welcome. We ask for your RSVP for catering purposes – Call/text/email Prue 0424 623 836 or prue.post@glenavonangus.com

PREGNANCY TESTING

All stud females were Preg Tested to age and sexed by Shane Thomson & the HVC team in early Jan & Feb (see certificate pg 11). Commercial Heifers were Preg Tested by Ian Crawford on 19/12/25. For Buyers confidence, all females offered will be re preg tested on 11th March by Ian Crawford (Non-Vet Contractor) for additional buyers confidence.

STRUCTURAL ASSESSMENT

All stud females have been structurally scored by Dick Whale (IBMS) on 3rd Jan including 3 udder scores. All results submitted to TACE. Individual structural scores are provided for each stud lot, including an overall grade. For an explanation of structural scoring please see page 12-14. Additional dam commentary is also provided for each Stud lot.

EBV'S

Full EBV's are provided for each stud lot, and mating predictor EBVs for the sexed pregnancy

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..

Sale Information

HEALTH

All stud females have been PI (Pestivirus) Tested free prior to being joined as a heifer, and up to date with all relevant health treatments including pestiguard. For Buyers in tick areas, we are happy to vaccinate with Trivalent Tick fever Vaccine at our cost post sale and keep them on farm for a few weeks until Immunity. Whilst the risk to Pregnant females is extremely low from this vaccine, we ask buyers to do their own research and seek Veterinary advice.

REBATE

No purchasing rebates are offered as part of this female sale.

LOT COMMENTS

Our lot comments provide a powerful insight on progeny and fertility history related to that specific lot. We would suggest you weigh these comments and data points heavily in your decision making. This information we find compliments our structural scoring and EBV data provided.

JOINING SIRES

A list of joining Sires for stud pregnancies can be found on page 18. Each stud female has been individually matched for an AI and Paddock Sire. For a discussion on why each sire was matched to each female please call Richard. A full table of cows and joining sires can be found on pages 144 and 145.

The commercial PTIC Heifers were joined in large mobs to teams of heifer suitable yearling bulls. The bulk of these young sires were AI sons of Sterling Pacific 904 and RR Endeavor. For a list of these yearling sires used, please see page 19.

DELIVERY AND TRANSPORT

Delivery will be the responsibility of the purchaser. We have engaged and recommend Peter Kratz (Peter 0412 667 320) and Betts Transport (Chris 0428 780 478) to coordinate deliveries within 7 days of the sale. Clear instructions or intentions on sale day are requested.

REGISTRATION

All registered stud stock are eligible for Angus Australia transfer. Please ensure correct name and address are printed on the Buyers Instruction Slip (see page 148 of catalogue). PIC Numbers, Angus Society Herd ID, Phone Number & email address must be entered on the Registration Form. To pre-register for the sale, please see QR code below.

Sale Day Contact Craig 0448 389 025
or email Elders: dg_armidale@elders.com.au

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



Recessive Genetic Conditions

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.

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.



18 BYNG STREET / HOLBROOK NSW 2644
T 02 6036 2374 / F 02 6036 2615
reception@holbrookvetcentre.com.au
ABN 49 056 237 097



6th January 2026

TO WHOM IT MAY CONCERN

This is to certify that on the 03/01/2026 at the request of Mr. & Mrs. R. & P. Post, Glenavon Angus, Guyra, NSW, I pregnancy tested and determined foetal gender (aided by ultrasound technology) the cattle identified below and confirmed them to be pregnant.

STAGE OF PREGNANCY AND FOETAL GENDER:

These registered Angus females identified in the 2026 Glenavon Angus female sale catalogue listing were confirmed to be pregnant at the time of pregnancy diagnosis on 03/01/2026. Their individual estimated foetal ageing / expected calving date and foetal gender information is as per the Glenavon Angus female sale catalogue.

Their expected calving dates are between 13/07/2026 and 30/08/2026.

Please note: Foetal sexing by ultrasound is over 98% accurate.

Yours faithfully,

Dr. Shane P. Thomson BVetBio. BVSc. MAnSc.

For HOLBROOK VETERINARY CENTRE



Independent Breeding & Marketing Services

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 culls.

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

Frame – 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 higher 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

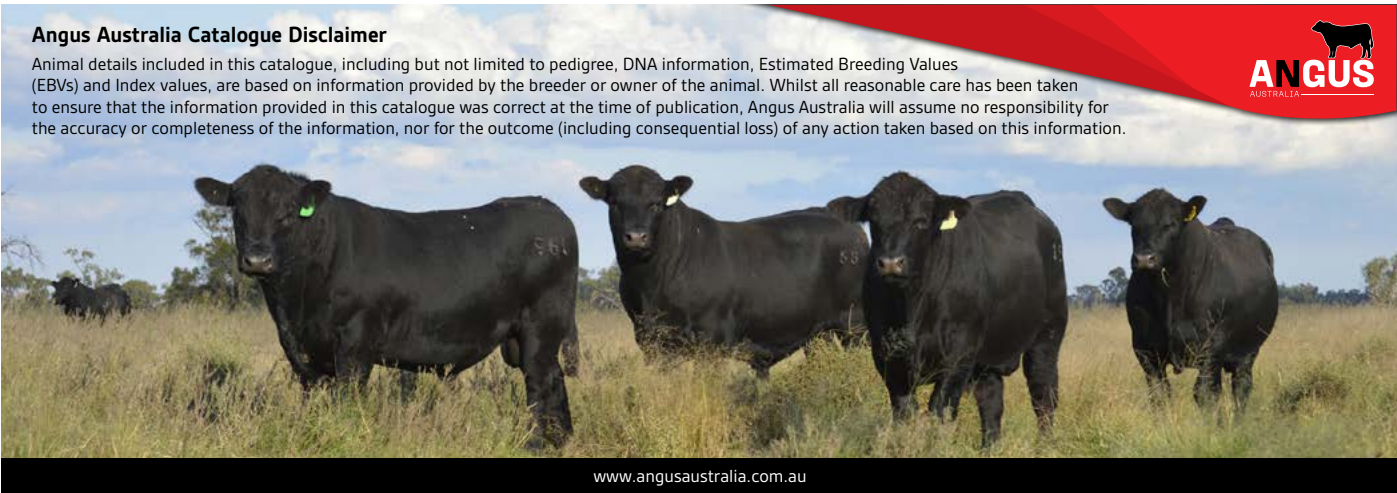
A 1-5 scoring system is used for sheath attachment. 5 is tight to the body and ideal, 1 is very pendulous and loose.

Hair Type

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

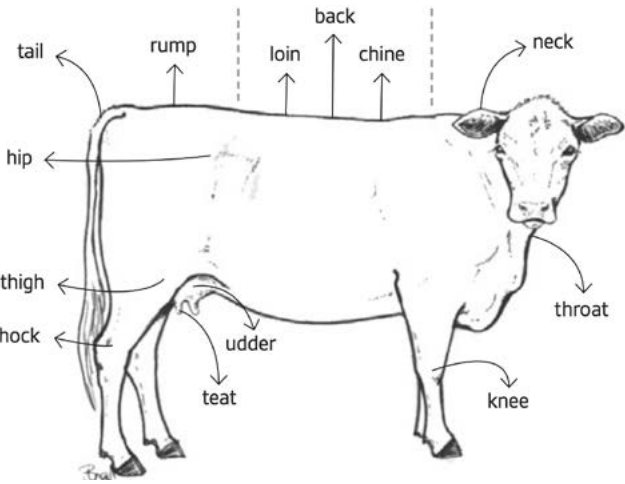
Angus Australia Catalogue Disclaimer

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 or 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, Angus Australia will assume no responsibility for the accuracy or completeness of the information, nor for the outcome (including consequential loss) of any action taken based on this information.



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Independant Breeding & Marketing Services



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.

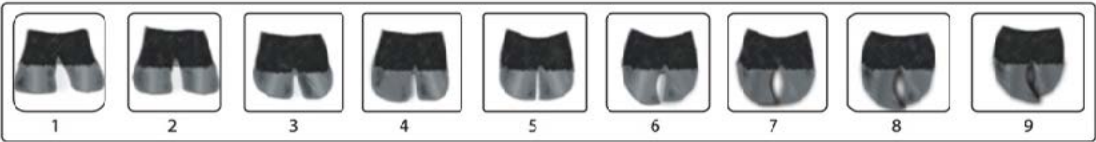
Score	0	5	10	15	20	25	30	35	40	45	50
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The greater the score the greater an animals capacity.

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.



Font 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+	

COLLECTING MATURE COW UDDER SCORES

Mature cow udder scores assess the structural soundness of the udder on mature females, and are measured as visual scores.

Mature cow udder score data does not need to be collected by an accredited scorer.

Recording mature cow udder scores

Mature cow udder scores are collected for 3 traits, related to udder conformation based on the visual appearance of the animal.

Each trait uses a 1-9 scoring system, where:

- A score of 5 is considered ideal.
- Scores of 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.
- Scores of 3 and 7 show greater variation, but would be acceptable in most commercial breeding programs, however seedstock producers should be wary.
- Scores of 2 and 8 are low scoring animals and should be looked at carefully before use in commercial breeding programs.
- Scores of 1 and 9 should be considered culls.

If there is variation from teat to teat, the score that is recorded should reflect the worst teat.

Use of accredited technicians

Mature cow udder scores do not need to be collected by an accredited scorer.

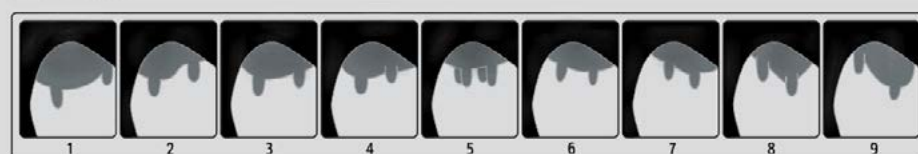
When should mature cow udder scores be collected?

Mature cow udder scores for udder characteristics should be taken within 24-48 hours of calving, in association with collection of calving ease and birth weight data for the cow's progeny.



- ♦ It is important that there is some variation in the scores that are collected. Scoring all the animals in a group with the same score for a trait does not identify any differences in structure between animals, and consequently does not provide any useful information.
- ♦ Management group information should be recorded for any cows or group of cows that have been treated differently or exposed to significant non-genetic influences prior to scoring that may affect their score for a trait.
- ♦ It is important that both a consistent scoring method is used and the same person scores all animals that are being assessed in the herd for a particular group of animals.
- ♦ Scores should be recorded for the whole mob. Collecting "occasional" scores, or only collecting scores for a subset of cows is of no value.
- ♦ If the udder is damaged, structure soundness scores should not be collected. i.e. severe mastitis.

Udder Evenness



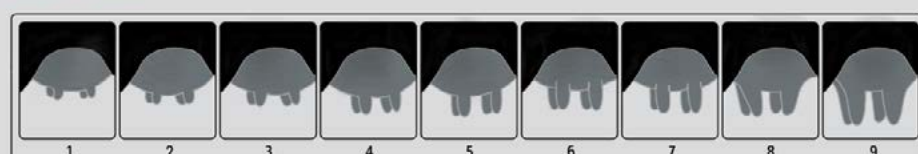
Dropped hind quarter

Good balance

Dropped fore quarter

Reference: Even distribution of the fore and hindquarter of an udder viewed from both sides

Teat Size & Shape



Very small button teats

Thin, good

Very large / bulbous / carrot

Reference: Size and shape of four main teats.

Udder Suspension



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, carcase, 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 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 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, carcase 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.
Carcase	CWT	kg	Genetic differences between animals in hot standard carcase weight at 750 days of age.	Higher EBVs indicate heavier carcase weight.
	EMA	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.
	P8 Fat	mm	Genetic differences between animals in fat depth at the P8 rump site in a 400 kg carcase.	Higher EBVs indicate more fat.
	RBY	%	Genetic differences between animals in boned out saleable meat from a 400 kg carcase.	Higher EBVs indicate higher yield.
	IMF	%	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.
Feed/Temp.	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.
Structure	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.
	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.
Selection Index	\$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.



TransTasman Angus Cattle Evaluation - Mid January 2026 Reference

BREED AVERAGE EBVs																											
	Calving Ease		Birth		Growth			Maternal				Fertility				Carcass				Other			Structure			Selection Indexes	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	DTC	CWT	EMA	RIB	P8	RBV	IMF	NFI-F	DOC	Claw	Angle	Leg	SA	\$A-L	
Brd Avg	+2.5	+3.2	-4.7	+3.8	+52	+95	+122	+103	+0.28	+8.2	+18	+2.3	-5.0	+69	+6.9	+0.1	-0.2	+0.4	+2.7	+0.25	+21	+0.83	+0.96	+1.02	+212	+361	

* Breed average represents the average EBV of all 2024 drop Australian Angus and Angus-influenced seedstock animals analysed in the Mid January 2026 Trans Tasman Angus Cattle Evaluation

PERCENTILE BANDS TABLE																																							
% Band				Calving Ease				Birth				Growth				Maternal				Fertility				Carcass				Other				Structure				Selection Indexes			
	Less Calving Difficulty	Less CEDir	CEDirs	GL	BW	Heavier Live Weight	400	600	MCW	MCB	Body Condition	Taller	MCH	Milk	SS	Longer Size	Lighter Carcass Weight	Smaller EMA	Less Fat	Lower Yield	Less IMF	Lower Feed Efficiency	Greater NFI-F	DOC	Claw	Angle	Leg	SA	Greater Profitability	SA-L	Greater Profitability								
1%	+10.5	+10.1	-10.6	-0.7	+127	+166	+166	+166	+166	+0.61	+13.1	+30	+5.1	-9.4	+102	+15.5	+4.3	+5.5	+2.0	+6.7	-0.61	+45	+0.40	+0.60	+0.70	+291	+469												
5%	+8.9	+8.7	-8.8	+0.7	+117	+152	+145	+145	+145	+0.51	+11.6	+26	+4.2	-8.0	+92	+12.8	+3.0	+3.7	+1.5	+5.4	-0.35	+38	+0.52	+0.70	+0.80	+268	+439												
10%	+7.8	+7.7	-7.8	+1.4	+63	+145	+135	+135	+135	+0.46	+10.8	+24	+3.7	-7.3	+86	+11.4	+2.3	+2.8	+1.2	+4.8	-0.21	+34	+0.60	+0.76	+0.86	+257	+423												
15%	+7.1	+7.0	-7.2	+1.9	+61	+108	+140	+128	+128	+0.42	+10.3	+23	+3.4	-6.8	+83	+10.4	+1.8	+2.2	+1.0	+4.4	-0.12	+31	+0.64	+0.80	+0.88	+249	+412												
20%	+6.4	+6.4	-6.7	+2.3	+59	+106	+137	+123	+123	+0.40	+9.9	+22	+3.1	-6.4	+80	+9.7	+1.5	+1.7	+0.9	+4.0	-0.05	+29	+0.68	+0.82	+0.90	+242	+403												
25%	+5.8	+5.9	-6.3	+2.6	+58	+103	+134	+119	+107	+0.37	+9.6	+21	+3.0	-6.1	+78	+9.1	+1.2	+1.3	+0.8	+3.7	+0.01	+27	+0.70	+0.86	+0.94	+237	+396												
30%	+5.2	+5.5	-5.9	+2.9	+56	+101	+131	+115	+109	+0.35	+9.3	+20	+2.8	-5.9	+76	+8.6	+0.9	+1.0	+0.7	+3.5	+0.06	+26	+0.74	+0.88	+0.94	+232	+389												
35%	+4.7	+5.0	-5.6	+3.1	+55	+100	+128	+112	+106	+0.33	+9.0	+19	+2.6	-5.6	+74	+8.1	+0.7	+0.7	+0.6	+3.2	+0.11	+24	+0.76	+0.90	+0.96	+227	+383												
40%	+4.2	+4.6	-5.3	+3.3	+54	+98	+126	+109	+103	+0.31	+8.7	+19	+2.5	-5.4	+73	+7.7	+0.4	+0.4	+0.5	+3.0	+0.15	+23	+0.78	+0.92	+0.98	+223	+377												
45%	+3.7	+4.1	-5.0	+3.5	+53	+96	+124	+106	+100	+0.30	+8.5	+18	+2.4	-5.2	+71	+7.2	+0.2	+0.1	+0.5	+2.8	+0.20	+22	+0.80	+0.94	+1.00	+219	+371												
50%	+3.1	+3.7	-4.7	+3.8	+52	+95	+122	+103	+097	+0.28	+8.2	+17	+2.2	-5.0	+69	+6.8	+0.0	-0.2	+0.4	+2.6	+0.24	+21	+0.82	+0.96	+1.02	+215	+365												
55%	+2.6	+3.3	-4.4	+4.0	+51	+93	+119	+100	+097	+0.27	+8.0	+17	+2.1	-4.8	+68	+6.4	-0.2	-0.5	+0.3	+2.4	+0.29	+20	+0.86	+0.98	+1.04	+210	+359												
60%	+2.0	+2.8	-4.0	+4.2	+50	+91	+117	+97	+097	+0.25	+7.7	+16	+2.0	-4.5	+66	+6.0	-0.4	-0.8	+0.2	+2.2	+0.33	+18	+0.88	+1.00	+1.04	+206	+353												
65%	+1.4	+2.3	-3.7	+4.5	+49	+90	+115	+93	+093	+0.23	+7.4	+16	+1.8	-4.3	+64	+5.6	-0.6	-1.1	+0.1	+2.0	+0.38	+17	+0.90	+1.02	+1.06	+201	+346												
70%	+0.7	+1.7	-3.4	+4.7	+48	+88	+113	+90	+090	+0.21	+7.2	+15	+1.7	-4.1	+62	+5.1	-0.8	-1.4	+0.0	+1.8	+0.43	+16	+0.92	+1.04	+1.08	+196	+339												
75%	-0.1	+1.1	-3.0	+5.0	+47	+86	+110	+86	+090	+0.20	+6.8	+14	+1.5	-3.8	+60	+4.7	-1.1	-1.7	-0.1	+1.5	+0.48	+14	+0.96	+1.06	+1.10	+190	+331												
80%	-1.0	+0.3	-2.6	+5.3	+45	+84	+107	+82	+092	+0.17	+6.5	+13	+1.4	-3.6	+58	+4.1	-1.4	-2.1	-0.2	+1.3	+0.54	+13	+1.00	+1.10	+1.12	+183	+321												
85%	-2.1	-0.6	-2.1	+5.6	+44	+81	+103	+77	+097	+0.15	+6.1	+12	+1.2	-3.3	+55	+3.5	-1.7	-2.6	-0.3	+1.0	+0.62	+11	+1.02	+1.14	+1.14	+175	+310												
90%	-3.6	-1.8	-1.5	+6.1	+42	+78	+99	+71	+097	+0.11	+5.6	+11	+0.9	-2.8	+52	+2.7	-2.1	-3.1	-0.5	+0.7	+0.71	+9	+1.08	+1.18	+1.18	+165	+294												
95%	-6.1	-3.8	-0.5	+6.8	+39	+73	+92	+61	+096	+0.06	+4.8	+9	+0.5	-2.2	+46	+1.4	-2.8	-4.0	-0.8	+0.1	+0.86	+5	+1.16	+1.24	+1.22	+148	+269												
98%	-11.7	-8.0	+1.4	+8.2	+63	+78	+42	+0.4	+2.9	+0.4	+2.9	+5	-0.3	-1.0	+36	-1.0	-4.1	-5.8	-1.3	-0.8	-1.14	-1	+1.30	+1.38	+1.32	+111	+216												
	More Calving Difficulty	More CEDir	Less Calving Difficulty	Longer Gestation	Heavier Birth Weight	Lighter Live Weight	Lighter Live Weight	Lighter Live Weight	Lighter Mature Weight	Lower Body Condition	Shorter Mature Height	Lighter Live Weight	Smaller Scrotal Size	Longer Size	Lighter Carcass Weight	Smaller EMA	Less Fat	Less Fat	Lower Yield	Less IMF	Lower Feed Efficiency	Less Docile	More Curly	Less Heel Depth	More Angular	Lower Profitability	Lower Profitability												

* The percentile band represents the distribution of EBVs across the 2024 drop Australian Angus and Angus-influenced seedstock animals analysed in the Mid January 2026 TransTasman Angus Cattle Evaluation

Stud Joining Sires

Sire Name	Sire ID	Quick Reference Codes
RR Endeavour 9005	USA19551197	RR
Sterling Pacific 904	USA19444025	904
Tehama Patriarch F028	USA18981191	TP
Landfall Signature S1755	TFA21S1755	S1755
Booroomoka New Ground T275	NGM22T275	NGM22T275
Cluden Newry Uppercut U15	THC23U15	U15
Clunie Range Untouchable	NBH23U441	CRU
Glenavon Select A S231	NFW21S231	S231
Glenavon SP Nolte T210	NFW22T210	T210
Tivoli Paratrooper S15	RSP21S15	RSP21S15
Glenavon CR Plantation U020	NFW23U020	U020
Glenavon Patriarch V101	NFW24V101	V101
Glenavon Patriarch V104	NFW24V104	V104
Glenavon Intensity S089	NFW21S089	S89
Dunoon R760	BHRR760	BHRR760



RR Endeavour 9005 USA19551197



Sterling Pacific 904 USA19444025



Tehama Patriarch F028 USA18981191



Cluden Newry Uppercut U15 THC23U15

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Commercial Joining Sires

Sire Name	Sire Id
Glenavon Vision V008	NFW24V008
Glenavon Vision V061	NFW24V061
Glenavon Vision V072	NFW24V072
Glenavon Synergy V148	NFW24V148
Glenavon Vision V173	NFW24V173
Glenavon Valiant V213	NFW24V213
Glenavon Valiant V229	NFW24V229
Glenavon Valiant V243	NFW24V243
Glenavon Vacation V259	NFW24V259
Glenavon Endeavour V011	NFW24V011
Glenavon Endeavour V013	NFW24V013
Glenavon Endeavour V018	NFW24V018
Glenavon Endeavour V038	NFW24V038
Glenavon Endeavour V040	NFW24V040
Glenavon Vision V066	NFW24V066
Glenavon Select V084	NFW24V084
Glenavon Endeavour V086	NFW24V086
Glenavon Unite V149	NFW24V149



Glenavon 2026 Female Sale

EBV & 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	Frame	Capacity	Length	Ft. Claw	Bk. Claw	Udder Even	Teat Size	Uder Susp	Coat	Doc	Grade
1	NFW24V019	RR ENDEAVOR 9005 PV	+8.5	+9.3	-7.3	+1.6	+56.	+110.	+134.	+88.	+26.	+2.2	-7.8	+77.	+7.5	+0.6	-0.5	+0.3	+1.6	+0.2	\$441	\$271	-	-	-	-	-	-	-	-	-	-	-
2	NFWR193	GLENAVON P300 SV	-1.1	-0.9	-7.1	+6.3	+63.	+109.	+146.	+149.	+15.	+2.8	-4.4	+86.	+5.5	-3.5	-3.5	+1.3	-0.4	-0.3	\$351	\$181	31	35	34	6	6	5	5	5	1	1	7
3	NFWR090	GLENAVON P054 SV	+1.5	+4.	-4.5	+4.1	+53.	+85.	+118.	+101.	+16.	+2.7	-3.5	+62.	+3.	+0.7	+1.2	+0.2	-0.1	-0.9	\$297	\$162	25	34	29	6.5	6	5	5	5	1	1.5	6
4	NFWR208	GLENAVON P190 SV	-1.6	+4.3	-2.9	+4.7	+51.	+85.	+106.	+89.	+14.	+1.1	-3.8	+64.	+6.	+1.3	+2.4	+0.6	+0.5	-0.7	\$309	\$186	27	35	30	6.5	6	5	5	5	1	1	7
5	NFWR079	GLENAVON P300 SV	+0.7	+4.2	-6.2	+6.3	+54.	+99.	+131.	+121.	+22.	+1.6	-3.4	+76.	+6.7	-0.2	-0.6	+1.	+1.2	+0.	\$346	\$194	27	35	31	6.5	6.5	5	6	5	1	1.5	6
6	NFWR025	STONEY POINT NOLTE N340 SV	+2.7	+4.7	-7.3	+3.6	+57.	+100.	+139.	+99.	+23.	+2.3	-3.9	+92.	+8.4	-3.1	-2.1	+1.2	-0.1	+0.2	\$356	\$212	24	35	28	6.5	6	4	5	4	1	1.5	6
7	NFWR040	GLENAVON N019 SV	-0.7	+6.9	-2.2	+6.8	+64.	+112.	+163.	+164.	+23.	+2.4	-6.8	+101.	+0.4	-2.2	-3.	+0.4	+2.2	-0.4	\$408	\$212	31	34	33	6.5	6	5	5	5	1	1.5	6
8	NFWR223	STONEY POINT NOLTE N340 SV	+3.7	+4.8	-4.9	+4.3	+59.	+110.	+147.	+139.	+19.	+1.7	-2.3	+93.	+2.	-2.1	-3.7	0	+4.	+0.	\$366	\$195	30	35	34	7	6.5	4	6	4	1.5	1.5	5
9	NFWR007	GLENAVON N019 SV	+3.8	+7.6	-4.3	+3.2	+43.	+79.	+98.	+100.	+13.	+1.7	-4.3	+57.	+7.3	+1.7	+1.6	+1.1	+0.3	-0.3	\$317	\$172	28	34	31	6.5	6	5	4	5	1.5	1	6
10	NFWR123	GLENAVON N019 SV	-0.7	-2.4	-3.4	+7.3	+58.	+99.	+139.	+154.	+7.	+2.4	-3.2	+75.	-1.3	-1.1	-1.5	-0.7	+2.3	+0.1	\$300	\$136	29	35	32	6.5	6.5	5	5	4	1	1	6
11	NFWR039	STONEY POINT NOLTE N340 SV	+3.4	-0.1	-6.	+4.	+57.	+104.	+134.	+148.	+11.	+3.5	-0.5	+73.	+5.6	-3.2	-6.2	+0.7	+3.3	+0.1	\$317	\$152	25	36	29	6	7	5	5	5	1.5	1	6
12	NFWR218	RENNYLEA N479 PV	-12.	+1.	-3.3	+7.	+70.	+106.	+145.	+166.	+4.	-0.3	-5.1	+71.	+1.9	-0.3	0	-0.7	+4.4	-0.5	\$349	\$190	28	33	31	6	7	4	4	4	1.5	1	6
13	NFWR148	GLENAVON P300 SV	-0.2	+6.	-6.9	+5.5	+48.	+82.	+106.	+70.	+15.	+2.2	-7.	+72.	+7.9	-0.3	+1.8	+1.1	+0.4	+0.1	\$353	\$227	27	34	31	6	6	5	3	4	1	1	6
14	NFWR186	GLENAVON P190 SV	+5.8	+5.9	-2.8	+2.8	+50.	+80.	+105.	+91.	+10.	+0.7	-2.5	+54.	+6.8	+1.5	+1.4	+0.5	+1.4	-0.	\$319	\$185	23	35	27	6	6.5	6	6	4	1	1.5	5
15	NFWR009	STONEY POINT NOLTE N340 SV	-4.3	-2.4	-5.3	+5.4	+56.	+100.	+132.	+101.	+26.	+3.	-4.4	+82.	+6.7	-2.4	-2.2	+0.1	+4.2	+0.3	\$339	\$210	23	34	27	6	6	4	5	4	2	1	5
16	NFWR010	GLENAVON N019 SV	+0.9	+6.1	-1.9	+5.3	+56.	+88.	+129.	+117.	+18.	+0.5	-6.1	+75.	-1.8	0	-0.6	-0.3	+0.8	-0.3	\$327	\$175	29	33	32	6	6	5	3	4	1	1.5	5
17	NFWR023	STONEY POINT NOLTE N340 SV	+2.2	-2.	-6.5	+5.6	+55.	+97.	+128.	+114.	+12.	+1.9	-4.6	+80.	+8.2	-4.3	-6.8	+1.9	+2.	+0.2	\$354	\$208	25	34	29	6	6	4	6	4	1.5	1	5
18	NFWR144	GLENAVON N230 SV	-4.6	+2.5	-5.6	+7.6	+55.	+102.	+147.	+165.	+12.	+1.9	-1.9	+83.	+9.1	-3.2	-5.5	+2.2	+0.4	-0.1	\$307	\$144	32	36	36	6	7	5	5	4	1	1.5	5
19	NFWR027	GLENAVON N022 SV	+6.4	+8.6	-8.6	-0.3	+40.	+71.	+100.	+83.	+16.	+2.	-5.1	+59.	+3.3	-0.2	+0.3	+0.5	+4.2	-0.	\$340	\$200	25	35	29	6	6.5	5	3	4	1	1.5	5
20	NFWR171	GLENAVON N219 SV	+3.4	+1.8	-5.4	+1.6	+45.	+80.	+111.	+95.	+13.	+1.5	-2.3	+60.	+9.5	+0.3	-1.1	+1.4	+0.8	+0.6	\$297	\$169	25	35	29	6.5	6	5	5	5	1.5	1.5	5
21	NFWR155	GLENAVON P300 SV	-6.1	-4.1	-7.9	+8.1	+69.	+124.	+170.	+154.	+23.	+3.7	-2.5	+100.	+5.2	-5.9	-6.9	+1.7	-0.3	-0.3	\$332	\$176	28	34	32	6	7	5	5	5	1.5	1	5
22	NFWR006	GLENAVON N019 SV	+3.1	+6.6	-4.	+4.7	+59.	+100.	+139.	+136.	+16.	+1.8	-4.2	+82.	+2.9	-0.2	-1.6	+0.7	-0.3	-0.3	\$349	\$178	31	33	33	6.5	6.5	4	4	3	1.5	1.5	5
23	NFWR026	GLENAVON N230 SV	-1.3	+5.5	-5.6	+5.6	+56.	+100.	+120.	+121.	+14.	+3.	-5.8	+39.	+3.8	-3.4	-2.2	+1.1	+1.5	-0.2	\$364	\$204	26	35	29	7	6	6	5	4	1	1.5	5
24	NFWR032	GLENAVON N022 SV	-1.4	+4.1	-5.5	+3.5	+49.	+77.	+109.	+91.	+11.	+3.1	-3.5	+64.	+5.7	+0.3	-0.1	+0.6	+2.6	-0.1	\$302	\$180	22	35	27	7	6.5	4	6	5	1	2.5	4
25	NFWR131	GLENAVON N230 SV	+3.9	+1.1	-5.6	+2.8	+36.	+66.	+84.	+88.	+10.	+1.5	-5.7	+41.	+1.1	+0.3	+1.9	+0.4	+1.9	-0.1	\$281	\$152	25	35	28	6.5	7	5	5	4	1	1.5	5
26	NFWR152	GLENAVON N250 SV	0	+0.7	0	+4.1	+45.	+84.	+110.	+92.	+16.	+2.7	-3.	+58.	+11.3	-2.4	-3.7	+2.2	+0.2	-0.1	\$292	\$170	25	34	29	6.5	6.5	6	6	5	1	1	5
27	NFWR224	GLENAVON N022 SV	+2.6	+5.7	-5.2	+4.	+62.	+104.	+140.	+167.	+11.	+1.9	-3.3	+71.	+3.1	-3.7	-6.8	+1.	+1.7	-1.1	\$350	\$163	30	35	34	6.5	7	5	6	5	1	1	4
28	NFWR011	RENNYLEA N479 PV	+9.7	+11.8	-4.7	+1.	+42.	+70.	+85.	+58.	+13.	+1.7	-9.8	+44.	+9.7	+2.4	+2.1	+0.7	+3.	+0.4	\$412	\$266	32	34	36	7	6.5	5	3	4	1.5	1.5	4
29	NFWQ254	GLENAVON M321 SV	+2.4	-1.3	-4.3	+5.	+59.	+94.	+134.	+149.	+18.	+2.3	-4.5	+74.	+4.	-3.4	-4.2	+0.5	+1.8	-0.4	\$332	\$164	33	35	35	6	6	4	5	4	2	1	6
30	NFWQ238	GLENAVON DOCKLANDS M049 SV	+0.2	-3.4	-4.8	+4.	+44.	+78.	+107.	+104.	+15.	+2.	-3.9	+50.	+4.	+0.1	+2.2	+0.6	+2.2	+0.1	\$293	\$165	25	34	29	6	6	5	5	4	1.5	1.5	7
31	NFWQ146	SYDGEN ENHANCE SV	-11.7	-8.	-0.6	+8.3	+63.	+106.	+148.	+145.	+15.	+1.5	-4.4	+99.	+8.	-4.3	-3.9	+0.8	+2.3	-0.5	\$311	\$175	28	37	31	6	6	5	5	4	1.5	1	7
32	NFWQ086	MATONI REALITY M19 SV	+2.5	+7.2	-7.8	+3.6	+58.	+94.	+131.	+120.	+14.	+2.7	-4.1	+93.	+6.7	-2.9	-5.6	+1.	+1.7	-0.3	\$350	\$193	26	36	29	6	6	5	5	4	2	1	7
33	NFWQ084	RENNYLEA N479 PV	-3.9	+5.5	-4.3	+6.	+48.	+89.	+115.	+108.	+14.	+0.9	-8.7	+57.	+5.8	-0.5	-2.7	+0.9	+3.4	-0.1	\$373	\$224	27	37	31	6	6	5	7	5	1	1.5	7
34	NFWQ059	LAWSONS MOMENTOUS M518 PV	+4.5	-2.2	-3.9	+5.3	+54.	+98.	+123.	+112.	+16.	+2.7	-1.7	+62.	+7.2	-0.3	+2.	+0.5	+2.7	-0.1	\$343	\$197	28	32	31	6	6	3	5	5	1.5	1.5	5
35	NFWQ119	GLENAVON N061 SV	+1.2	+6.5	-1.6	+3.1	+38.	+75.	+101.	+102.	+15.	+3.	-4.7	+50.	+6.	+1.	+1.6	+0.6	+0.6	+0.	\$284	\$143	26	34	30	7	7	5	5	5	1	2.5	4
36	NFWQ095	LAWSONS MOMENTOUS M518 PV	+2.	+3.1	-5.9	+3.7	+51.	+97.	+127.	+123.	+18.	+2.9	-4.5	+68.	+3.2	-1.3	-1.3	-0.2	+3.9	+0.4	\$349	\$187	25	34	28	7	7	5	4	5	1	1.5	4
37	NFWQ123	MATONI REALITY M19 SV	+5.7	+0.5	-5.3	+4.2	+39.	+69.	+93.	+70.	+19.	+0.7	-4.6	+70.	+3.2	-1.1	-2.9	+0.3	+1.7	+0.2	\$259	\$147	23	33	27	6	6	4	5	5	1	1	6
38	NFWQ124	SYDGEN ENHANCE SV	+5.6	+0.5	-3.6	+1.8	+44.	+85.	+105.	+53.	+18.	+0.7	-2.1	+62.	+7.8	+1.8	+3.8	+0.3	+1.3	-0.6	\$308	\$201	22	34	26	6.5	6.5	5	5	5	1.5	1	5
39	NFWQ079	MATONI REALITY M19 SV	-4.7	+6.4	-6.5	+6.7	+56.	+90.	+116.	+89.	+2.	+3.6	-5.5	+74.	+3.6	-1.	-0.6	+0.3	+1.5	-0.2	\$326	\$199	23	36	26	6.5	6.5	4	5	4	2	2	5
40	NFWQ162	SYDGEN ENHANCE SV	+4.4	+3.	-0.3	+0.6	+39.	+74.	+97.	+58.	+18.	+0.9	-1.3	+55.	+3.7	+0.7	+1.7	-0.3	+3.4	-0.2	\$266	\$165	24	33	27	6.5	7	5	5	4	1.5	1.5	4
41	NFWQ185	PATHFINDER GENERAL K7 SV	-1.2	+2.2	-1.7	+5.9	+57.	+95.	+129.	+118.	+16.	+2.3	-4.2	+82.	+11.1	-5.3	-6.1	+1.2	+4.1	-0.1	\$362	\$216	26	35	29	7	6.5	4	6	4	1.5	1.5	5
42	NFWQ242	GLENAVON M321 SV	+6.7	+3.7	-2.6	+0.4	+46.	+83.	+118.	+136.	+21.	+1.	-3.6	+62.	+1.2	+1.4	+1.3	-0.2	+2.6	-0.5	\$313	\$146	27	35	30	6.5	6.5	6	7	4	1.5	1	5
43	NFWQ004	SYDGEN ENHANCE SV	+0.7	+4.9	-9.7	+5.8	+57.	+97.	+135.	+109.	+22.	+2.4	-4.	+73.	+3.9	-0.8	-1.3	-0.6	+3.1	-0.6	\$339	\$194	25	33	28	6	6.5	4	6	4	1.5	2	5
44	NFWQ071	RENNYLEA N479 PV	-11.7	+4.2	+1.6	+7.9	+63.	+103.	+145.	+144.	+15.	+2.	-8.2	+79.	+5.9	-0.5	-0.3	+0.2	+3.4	+0.1	\$380	\$221	26	35	30	6	6	4	7	4	1.5	1	4
45	NFWQ045	LAWSONS MOMENTOUS M518 PV	+2.3	+2.9	-1.1	+3.2	+49.	+88.	+114.	+99.	+9.	+2.3	-0.4	+58.	+13.7	-0.5	-1.9	+1.5	+2.9	+0.4	\$322	\$192	26	35	29	6	6	3	5	4	1.5	1	5
46	NFWQ108	MATONI REALITY M19 SV	+2.3	+4.6	-4.4	+4.4	+53.	+91.	+111.	+81.	+16.	+2.	-5.1	+97.	+5.4	-0.9	-1.1	+0.6	+1.1	+0.5	\$342	\$210	22	35	26	6	6	4	6	4	1.5	1.5	5
47	NFWQ090	PATHFINDER GENERAL K7 SV	+5.	+4.1	-9.4	+4.5	+54.	+90.	+121.																								

Glenavon 2026 Female Sale

EBV & 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	Frame	Capacity	Length	Ft. Claw	Bk. Claw	Udder Even	Teat Size	Uder Susp	Coat	Doc	Grade
52	NFWQ161	GLENAVON M321 SV	+1.2	-0.4	-3.6	+4.	+44.	+68.	+97.	+104.	+16.	+0.7	-2.7	+57.	+3.5	+0.9	-0.3	+0.4	+2.3	-0.1	\$255	\$135	27	32	31	6	7	4	4	3	1	1	4
53	NFWQ178	PATHFINDER GENERAL K7 SV	+1.9	-4.9	-3.8	+5.1	+53.	+97.	+129.	+132.	+15.	+2.	-8.4	+81.	+5.6	-0.9	-2.	+0.8	+1.4	+0.3	\$377	\$206	30	34	34	6.5	7	4	5	4	1.5	2	4
54	NFWQ322	GLENAVON M069 #	-1.1	-0.3	+1.2	+6.5	+53.	+82.	+119.	+123.	+17.	+3.6	-3.5	+68.	+3.4	-1.7	-0.7	+0.3	+1.1	+0.1	\$277	\$139	30	33	34	6.5	7	4	6	3	1	1.5	4
55	NFWQ053	LAWSONS MOMENTOUS M518 PV	+6.6	+6.3	-6.3	+2.1	+40.	+74.	+93.	+74.	+16.	+2.4	-8.3	+49.	+7.3	+0.8	+3.	+0.7	+2.6	+0.4	\$379	\$233	23	33	26	6.5	6	5	5	4	1	1	4
56	NFWQ041	LAWSONS MOMENTOUS M518 PV	-3.6	+6.8	-3.3	+4.8	+50.	+89.	+108.	+71.	+16.	+3.1	-2.8	+60.	+12.2	-1.	-1.3	+1.1	+2.7	+0.4	\$320	\$211	24	33	27	6	6	7	6	3	1	1.5	4
57	NFWQ336	RENNYLEA N479 PV	+5.2	+7.3	-2.8	+2.8	+50.	+86.	+121.	+102.	+22.	+1.9	-8.	+79.	+2.6	+2.	+2.2	-0.1	+3.1	+0.3	\$400	\$234	25	33	28	7	7	5	5	5	1.5	1.5	4
58	NFWQ050	MATONI REALITY M19 SV	+5.8	+6.6	-8.8	+4.4	+63.	+108.	+140.	+123.	+12.	+2.3	-2.9	+87.	-1.4	-0.5	-2.6	-0.1	+0.6	-0.7	\$348	\$181	25	32	28	7	6	5	5	5	1	1.5	4
59	NFWQ043	LAWSONS MOMENTOUS M518 PV	-3.2	-5.4	+0.5	+4.8	+38.	+67.	+85.	+38.	+22.	+2.3	-0.4	+34.	+13.	-2.4	-1.3	+1.	+4.8	+0.8	\$234	\$175	24	34	27	7	6	6	7	3	1	1.5	4
60	NFWQ256	GLENAVON M069 #	-3.4	-0.3	-0.6	+5.3	+48.	+83.	+123.	+103.	+22.	+2.6	-3.3	+64.	+4.6	+0.2	+0.9	-0.2	+3.1	+0.1	\$285	\$163	22	33	26	7	6.5	5	4	5	1	1.5	4
61	NFWQ003	LAWSONS MOMENTOUS M518 PV	+6.6	+8.9	-8.1	+0.5	+36.	+68.	+85.	+45.	+24.	+3.	-3.8	+44.	+6.	+1.8	+3.5	-0.6	+4.1	+0.9	\$300	\$189	22	34	26	7	7	4	4	4	1.5	1	4
62	NFWP047	MUSGRAVE BIG SKY PV	+3.2	+4.7	-4.5	+2.3	+36.	+64.	+84.	+66.	+15.	+4.1	-3.7	+44.	+3.	-1.4	-1.7	+0.9	+0.2	+0.5	\$232	\$125	23	36	27	6.5	6	5	3	5	1	1.5	7
63	NFWP125	GLENAVON DOCKLANDS M049 SV	+3.6	+3.2	-6.9	+3.5	+46.	+72.	+107.	+82.	+18.	+1.6	-5.	+46.	+1.4	-0.8	-2.4	+0.4	+2.	-0.4	\$292	\$171	23	35	26	6.5	6	4	5	4	1	1.5	6
64	NFWP288	BOOROOMOOKA BARTEL K274 SV	+5.3	+11.3	-4.5	+2.3	+46.	+83.	+109.	+80.	+18.	+2.7	-2.9	+63.	+6.1	+1.6	+0.8	-0.2	+2.5	-0.1	\$320	\$183	28	35	30	6	6	4	5	5	1	1.5	7
65	NFWP213	BOOROOMOOKA BARTEL K274 SV	+6.2	+8.4	-6.6	+2.1	+48.	+85.	+114.	+86.	+19.	+4.6	-7.	+58.	+8.6	-1.7	0	+1.4	+0.7	+0.5	\$384	\$229	27	34	32	6.5	6.5	5	2	4	1	1.5	6
66	NFWP332	GLENAVON J053 SV	-4.2	-4.	+0.7	+4.9	+47.	+71.	+97.	+89.	+13.	+1.8	-3.4	+37.	+6.8	-1.7	-2.6	+1.5	+0.7	-0.5	\$244	\$145	27	34	30	7	6	5	4	5	1.5	1	6
67	NFWP055	BOOROOMOOKA BARTEL K274 SV	+1.	+2.2	-9.5	+3.9	+53.	+102.	+137.	+136.	+18.	+2.	-4.8	+76.	+2.	-0.5	-0.3	-0.1	+1.9	-0.3	\$345	\$176	27	36	30	6	6	5	5	5	1	1	7
68	NFWP093	MUSGRAVE BIG SKY PV	-2.7	+8.1	-3.2	+5.2	+49.	+84.	+99.	+77.	+14.	+3.3	-3.8	+59.	+9.9	+0.6	+3.3	+0.5	-0.2	+0.3	\$299	\$181	22	33	26	6	6	5	4	5	1	1	5
69	NFWP134	GLENAVON G055 SV	+0.5	+1.	-1.	+3.5	+47.	+81.	+112.	+93.	+19.	+2.3	-5.2	+60.	+0.7	+2.7	+3.9	-0.7	+1.3	+0.	\$296	\$165	27	34	30	7	6.5	5	6	4	1	1	5
70	NFWP102	MUSGRAVE BIG SKY PV	+4.2	+8.	-3.7	+0.1	+31.	+59.	+73.	+60.	+19.	+3.1	-6.4	+34.	+3.8	+2.5	+3.6	-0.3	+2.7	+0.8	\$286	\$165	22	36	26	6	6.5	5	4	5	1.5	1	6
71	NFWP217	BOOROOMOOKA BARTEL K274 SV	+5.5	+8.2	-2.7	+5.7	+55.	+93.	+129.	+124.	+15.	+2.2	-5.7	+69.	+4.7	+0.2	+0.3	+0.9	0	-0.1	\$375	\$201	25	34	28	6	7	5	4	4	2	1.5	5
72	NFWN261	BOOROOMOOKA BARTEL K274 SV	+4.1	+7.7	-4.7	+4.	+50.	+92.	+120.	+97.	+22.	+1.9	-5.1	+74.	+6.9	-3.7	-1.7	+1.1	+1.6	+0.3	\$365	\$216	30	33	34	6.5	6	5	5	5	1	1	6
73	NFWN152	BOOROOMOOKA BARTEL K274 SV	+2.8	+6.9	-7.6	+4.4	+69.	+118.	+149.	+141.	+11.	+3.6	-5.6	+93.	+1.9	-1.4	-1.	-0.3	+1.9	0	\$422	\$230	26	36	30	6	6	6	5	4	1	2	6
74	NFWN100	BOOROOMOOKA BARTEL K274 SV	+2.1	+2.3	-4.6	+2.8	+52.	+87.	+117.	+103.	+14.	+1.	-5.7	+61.	+8.2	+0.5	+2.3	+0.7	+1.2	-0.3	\$364	\$217	27	33	31	7	6.5	5	5	4	1	1.5	5
75	NFWN310	GLENAVON H090 SV	-0.1	-9.3	-3.4	+6.2	+50.	+86.	+118.	+119.	+18.	+0.6	-3.9	+56.	-1.3	-2.9	-4.	+0.3	+1.8	-0.7	\$257	\$130	28	35	32	6.5	6	6	5	4	1.5	1.5	6
76	NFWN006	BOOROOMOOKA BARTEL K274 SV	+5.8	+7.	-7.3	+1.9	+50.	+95.	+126.	+103.	+22.	+1.6	-5.5	+78.	+10.4	-1.3	-0.7	+1.4	+0.1	-0.1	\$380	\$218	27	34	31	6	6	4	5	4	1	1.5	6
77	NFWN246	GLENAVON REVENUE L039 SV	+7.3	+4.6	-5.	+3.3	+35.	+72.	+92.	+64.	+27.	+0.4	-2.7	+56.	+8.1	+0.8	+0.7	+0.1	+0.1	-0.4	\$243	\$134	25	34	29	7	7	6	5	4	1	1.5	5
78	NFWN316	GLENAVON G188 PV	+1.9	-6.7	-1.5	+4.5	+46.	+83.	+115.	+91.	+15.	+2.6	+0.8	+57.	+5.	-4.	-4.4	+0.5	+3.	+0.5	\$226	\$126	24	32	27	6.5	6	6	6	4	1	1	5
79	NFWN273	GLENAVON J034 SV	-1.6	+1.5	-1.7	+6.3	+56.	+100.	+132.	+124.	+11.	+3.2	-3.8	+63.	+7.6	+1.2	+1.2	+0.9	-1.3	-0.4	\$324	\$172	26	36	30	6	6	4	5	4	1.5	2.5	5
80	NFWN309	GLENAVON G354 SV	-5.7	+1.3	-0.9	+4.	+49.	+89.	+113.	+106.	+17.	+2.3	-3.8	+46.	+7.8	0	+0.2	+1.3	+1.1	-0.2	\$301	\$175	28	35	32	6	6	6	5	5	1.5	1	7
81	NFWN203	GLENAVON G354 SV	+2.	-4.	-2.6	+4.	+53.	+86.	+124.	+94.	+24.	+3.3	-6.3	+70.	+3.7	-2.2	-2.7	+0.7	+2.6	-0.4	\$342	\$209	28	34	32	6.5	7	5	5	5	1.5	1.5	5
82	NFWN233	GLENAVON G055 SV	+6.	+1.6	-2.5	+3.5	+51.	+91.	+111.	+122.	+16.	+3.3	-5.5	+51.	-0.9	-5.	-7.5	+0.2	+3.1	-0.6	\$315	\$154	26	33	30	6.5	6.5	4	6	4	1	1	5
83	NFWN115	WATTLETOP EQUATOR L126 SV	+0.5	+6.3	-3.7	+3.6	+56.	+98.	+133.	+116.	+19.	+2.5	-2.7	+84.	+2.6	-0.5	-0.4	+0.1	+1.9	+0.1	\$329	\$181	28	33	32	6	6	4	5	4	1.5	1.5	6
84	NFWN297	GLENAVON H090 SV	-6.6	-8.	-4.3	+8.7	+53.	+89.	+119.	+106.	+11.	+1.3	-3.7	+68.	+4.	-3.1	-2.7	+1.5	-0.1	-0.3	\$260	\$151	29	34	32	7	6	4	5	4	1	1.5	6
85	NFWN063	MUSGRAVE BIG SKY PV	+5.4	+8.9	-6.6	+2.	+40.	+74.	+88.	+44.	+17.	+2.2	-5.5	+58.	+9.7	-0.3	+1.4	+1.2	-0.7	+0.1	\$319	\$203	28	35	31	6.5	6.5	2	5	3	1	1.5	5
86	NFWN176	GLENAVON G354 SV	-3.8	+1.1	-5.8	+5.5	+58.	+98.	+122.	+136.	+15.	+1.7	-4.1	+66.	+1.4	-0.5	-0.5	+0.6	-0.6	-0.4	\$297	\$147	30	33	33	6	6.5	5	5	5	1.5	1.5	5
87	NFWM085	SYDGEN BLACK PEARL 2006 PV	-4.	-0.4	-4.1	+5.8	+49.	+81.	+110.	+108.	+15.	+1.6	-2.1	+62.	+3.	+0.6	+0.7	-0.1	+2.3	+0.4	\$253	\$136	26	34	30	7	6.5	4	7	4	1	1.5	5
88	NFWM306	GLENAVON J130 SV	-1.9	+0.9	-6.1	+5.5	+45.	+76.	+97.	+109.	+12.	+2.6	-4.9	+36.	+2.	+0.4	+0.5	+0.5	+1.8	+0.2	\$280	\$148	27	32	31	6	7	4	5	4	1	1.5	4
89	NFWL052	CONNEALY REVENUE 7392 SV	-4.2	+2.3	-3.1	+6.5	+51.	+85.	+114.	+80.	+24.	+2.8	-4.8	+78.	+1.1	-1.7	-0.7	-0.4	+3.3	-0.2	\$292	\$182	26	32	30	6.5	6.5	4	5	4	1	1	6
90	NFWL079	CONNEALY REVENUE 7392 SV	+1.9	+7.3	-2.1	+4.2	+33.	+53.	+76.	+34.	+24.	+0.8	-5.1	+30.	+6.	+0.9	+0.8	+0.1	+3.8	+0.1	\$268	\$184	22	35	26	7	6.5	4	4	4	1	1	5
91	NFWL128	GLENAVON F244 SV	-1.8	+0.4	-2.7	+6.5	+55.	+96.	+139.	+164.	+16.	+3.7	-7.1	+87.	+4.4	-2.8	-4.	+1.4	+0.6	+0.1	\$348	\$165	30	33	33	7	7	6	3	4	1.5	1.5	4
92	NFWL093	CONNEALY REVENUE 7392 SV	-4.5	+7.5	-4.	+6.3	+50.	+86.	+110.	+82.	+21.	+2.6	-6.1	+63.	+4.5	-0.2	+1.1	+0.2	+1.8	-0.	\$322	\$200	24	35	27	7	7	3	4	4	1	1	5
93	NFWL036	WATTLETOP J95 PV	+2.2	+2.4	-2.2	+2.5	+34.	+59.	+80.	+67.	+16.	+0.8	-4.6	+47.	-2.3	+3.9	+7.	-1.	+2.6	+0.4	\$251	\$144	22	33	26	6	6.5	6	5	4	1	1.5	5
94	NFWL030	HAZELDEAN HARLEQUIN H2 PV	0	+1.9	-1.4	+3.7	+38.	+76.	+99.	+107.	+14.	+1.9	-2.4	+46.	-1.8	+0.7	+0.8	-0.4	+1.3	-0.3	\$218	\$92	27	34	30	6.5	6	4	4	4	1	2.5	5
95	NFWK158	DUNOON EVOLVE E700 PV	+5.8	+3.9	-8.	+4.1	+45.	+83.	+105.	+104.	+14.	+1.8	-5.1	+69.	+3.7	+0.6	+2.2	+0.2	+0.7	+0.2	\$320	\$169	25	34	29	6	6.5	6	6	4	1	1.5	6
96	NFWK240	GLENAVON F244 SV	+4.1	+4.9	-3.5	+3.7	+49.	+71.	+99.	+80.	+16.	+3.5	-4.8	+69.	+8.7	-2.4	-3.6	+1.3	+0.4	+0.4	\$300	\$177	24	35	27	7	7	5	6	5	1	2	4
97	NFWJ196	GLENAVON G228 SV	-18.1	-14.9	-1.	+8.7	+62.	+106.	+140.	+137.	+16.	+4.3	-3.9	+68.	+2.5	-1.4	-0.6	+0.1	+1.1	+0.1	\$230	\$122	29	34	33	6.5	7	3	7	3	1	1.5	5
98	NFWH438	BALD BLAIR DEBONAIR D34 SV	+2.	+2.1	-1.6																												

Glenavon 2026 Female Sale

EBV & 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	Frame	Capacity	Length	Ft. Claw	Bk. Claw	Udder Even	Teat Size	Uder Susp	Coat	Doc	Grade
103	NFW21S073	RENNYLEA L519 PV	+3.6	+9.	-8.5	+4.8	+57.	+98.	+129.	+126.	+11.	+0.3	-7.5	+77.	+6.2	-0.5	0	+0.4	+3.4	+0.2	\$436	\$254	25	37	29	6.5	7	5	5	5	1	1	5
104	NFW21S213	RENNYLEA N479 PV	-9.6	+3.5	-3.6	+7.5	+60.	+94.	+125.	+105.	+16.	+2.9	-7.8	+71.	+6.9	+2.5	+3.4	0	+2.1	-0.1	\$361	\$227	28	33	32	7	7	5	7	5	1	2	4
105	NFW21S236	RENNYLEA N479 PV	-5.4	+5.7	-0.6	+6.4	+58.	+99.	+126.	+137.	+11.	+0.7	-4.	+75.	+6.2	-0.1	-1.	+1.	+0.4	-0.3	\$325	\$173	28	35	32	6	6	5	5	5	1	1.5	7
106	NFW21S338	GLENAVON N250 SV	-6.3	-5.6	-4.9	+7.6	+65.	+115.	+150.	+137.	+18.	+4.8	-2.5	+88.	+7.8	-2.8	-2.3	+0.7	-2.5	-0.2	\$282	\$139	27	35	30	7	7	5	5	5	1	1	5
107	NFW21S002	STORTH OAKS EVEREST J20 #	+10.3	+8.5	-8.9	+2.2	+48.	+88.	+119.	+106.	+16.	+1.3	-4.8	+76.	+0.2	+0.4	-2.6	+0.5	+0.3	-0.1	\$318	\$163	28	34	31	6	6	4	7	3	2	1.5	5
108	NFW21S080	RENNYLEA L519 PV	+2.4	+3.9	-7.5	+7.	+65.	+114.	+160.	+178.	+15.	+2.9	-6.4	+84.	+3.1	+0.8	-0.3	+0.3	+1.8	+0.3	\$426	\$214	30	36	34	7	6.5	5	4	4	3	1.5	5
109	NFW21S094	MUSGRAVE 316 EXCLUSIVE PV	+7.6	+6.	-5.2	+1.	+37.	+73.	+90.	+87.	+11.	+2.6	-4.2	+47.	-1.6	+4.8	+5.1	-1.	+2.3	+0.4	\$280	\$141	24	33	27	6	6	5	2	5	2.5	1.5	5
110	NFW21S087	RENNYLEA N479 PV	+5.5	+5.4	-6.4	+2.1	+41.	+70.	+91.	+77.	+15.	+1.5	-8.7	+48.	+3.4	+1.3	+0.6	+0.1	+4.3	+0.5	\$367	\$223	25	35	29	6.5	7	4	5	4	1.5	2	5
111	NFW21S160	STONEY POINT NOLTE N340 SV	+1.4	-0.5	-6.2	+4.1	+50.	+86.	+111.	+98.	+12.	+3.1	-4.5	+59.	+10.2	+1.1	+1.6	+1.	+2.	+0.4	\$348	\$210	24	35	28	6.5	6.5	4	4	5	2	1	5
112	NFW21S139	STONEY POINT NOLTE N340 SV	-8.9	-14.5	-2.5	+8.5	+68.	+114.	+141.	+151.	+1.	+2.5	-3.8	+86.	+5.2	-3.7	-6.1	+1.1	+3.1	+0.4	\$328	\$185	28	34	32	7	6.5	4	5	3	2.5	1	4
113	NFW21S107	STONEY POINT NOLTE N340 SV	-5.4	-11.8	-3.4	+5.6	+51.	+99.	+124.	+132.	+13.	+3.8	-3.3	+76.	+2.6	-5.5	-7.5	+1.	+3.1	+0.4	\$264	\$133	28	34	32	6.5	7	3	5	4	1.5	1.5	5
114	NFW21S145	RENNYLEA N479 PV	+1.4	+8.9	-4.1	+5.7	+55.	+87.	+109.	+128.	+1.	+1.4	-3.3	+52.	+3.3	-1.	-5.1	+0.5	+3.	-0.2	\$318	\$163	30	35	34	6.5	6	5	4	5	1	1.5	7
115	NFW21S026	MUSGRAVE 316 EXCLUSIVE PV	+4.6	+4.1	-6.	+5.1	+55.	+94.	+123.	+126.	+15.	+1.4	-4.4	+76.	+2.1	+0.8	+1.	-0.3	+2.2	+0.	\$350	\$185	28	36	31	7	6	7	5	3	1.5	1	5
116	NFW21S060	PATHFINDER GENERAL K7 SV	-10.7	-3.8	-0.8	+8.9	+72.	+110.	+154.	+155.	+13.	+2.7	-4.1	+100.	+8.3	-4.8	-3.6	+1.4	-0.4	-0.2	\$326	\$178	33	36	36	6.5	7	4	5	5	2	2	5
117	NFW21S076	SYDGEN ENHANCE SV	+6.	+2.9	-1.9	+2.	+47.	+82.	+106.	+74.	+14.	+2.5	-5.3	+56.	+11.2	+0.1	+1.6	+1.	+1.5	+0.1	\$361	\$226	27	34	29	6.5	7	5	5	5	2	1	4
118	NFW21S065	WATTLETOP Q41 PV	+3.	+4.5	-6.2	+3.5	+52.	+95.	+120.	+112.	+18.	+1.2	-3.7	+71.	+10.4	-2.3	-2.3	+1.4	+1.5	-0.1	\$356	\$204	23	37	27	7	7	4	5	4	1.5	1	4
119	NFW21S146	MUSGRAVE 316 EXCLUSIVE PV	-4.8	+2.	-3.	+6.8	+61.	+108.	+146.	+150.	+18.	+2.2	-4.4	+84.	+8.2	-2.6	-2.5	+1.3	+0.8	+0.2	\$356	\$191	26	36	30	6.5	6	5	5	5	2.5	1.5	6
120	NFW21S066	RENNYLEA L519 PV	+8.5	+8.6	-8.6	+1.8	+50.	+97.	+126.	+125.	+16.	+1.	-7.9	+74.	+5.8	-2.3	-2.5	+0.6	+3.	+0.2	\$418	\$230	26	36	29	6	6.5	5	5	5	1.5	1.5	5
121	NFW21S147	MUSGRAVE 316 EXCLUSIVE PV	+1.9	+4.9	-3.9	+4.1	+52.	+90.	+113.	+123.	+13.	+2.1	-3.9	+66.	-0.4	-1.8	-4.	+0.1	+2.2	-0.2	\$301	\$149	25	35	29	7	6.5	5	5	5	2	2	4
122	NFW21S158	STONEY POINT NOLTE N340 SV	+4.4	-2.2	-3.7	+2.8	+46.	+85.	+105.	+101.	+13.	+2.6	-3.7	+55.	+2.5	+1.5	+1.8	-0.3	+3.5	+0.2	\$312	\$173	27	35	30	6.5	6.5	5	5	5	2	1.5	5
123	NFW21S016	SYDGEN ENHANCE SV	+3.4	+2.4	-3.5	+3.7	+49.	+93.	+119.	+82.	+24.	+3.6	-5.7	+57.	+6.5	-0.5	-0.7	-0.2	+3.9	-0.4	\$362	\$223	24	33	27	6	6	4	6	4	3	1.5	5
124	NFW21S205	RENNYLEA N479 PV	+2.2	+4.2	-1.2	+4.7	+56.	+109.	+139.	+134.	+17.	+1.7	-4.7	+76.	+7.9	+1.	+0.6	+0.6	+2.5	+0.1	\$404	\$227	29	36	32	6	6	4	4	5	1	1.5	7
125	NFW21S013	MUSGRAVE 316 EXCLUSIVE PV	+8.5	+9.1	-2.5	-0.2	+43.	+82.	+95.	+65.	+20.	+1.8	-6.4	+64.	+5.2	+1.6	+3.1	-0.2	+3.4	+0.2	\$370	\$229	24	32	27	6	6	4	4	5	2	1	4
126	NFW21S039	SYDGEN ENHANCE SV	+5.9	-5.1	-5.7	+2.4	+50.	+90.	+118.	+86.	+24.	+1.3	-2.4	+69.	+7.	-2.	-2.6	-0.2	+5.6	-0.1	\$320	\$198	25	33	29	6	6	4	5	5	2	1	5
127	NFW21S109	STONEY POINT NOLTE N340 SV	+0.7	+1.8	-2.6	+3.6	+55.	+99.	+128.	+100.	+16.	+2.9	-3.	+80.	+4.2	-0.8	-1.4	+0.3	+2.	+0.1	\$328	\$191	23	33	27	6	6	4	4	4	1.5	1.5	5
128	NFW21S148	MUSGRAVE 316 EXCLUSIVE PV	+0.8	+6.8	-2.6	+5.5	+54.	+84.	+108.	+95.	+17.	+3.1	-4.5	+58.	+1.4	+2.5	+3.7	-0.6	+0.9	+0.3	\$310	\$174	25	35	28	7	6.5	5	3	4	1	1	4
129	NFW21S181	GLENAVON GENERAL Q057 SV	+6.4	+7.7	-8.1	+4.1	+48.	+84.	+114.	+100.	+18.	+0.7	-3.9	+76.	+15.5	-2.1	-3.7	+1.7	+2.8	+0.5	\$370	\$221	28	36	32	6	6	5	7	4	2	1	5
130	NFW21S156	LAWSONS MOMENTOUS M518 PV	-8.	-5.	-2.9	+5.7	+58.	+104.	+131.	+120.	+18.	+3.5	-1.8	+68.	+9.8	-3.8	-3.7	+1.	+2.7	+0.2	\$296	\$172	31	33	34	6.5	6	4	5	4	1.5	1	5
131	NFW21S196	GLENAVON INTENSITY Q101 SV	+0.5	+7.8	-4.6	+3.5	+44.	+73.	+98.	+84.	+13.	+0.7	-2.1	+44.	-1.8	-0.7	-1.8	-0.6	+3.3	-0.6	\$243	\$132	25	34	28	6.5	6.5	4	3	5	1.5	1.5	5
132	NFW21S151	MUSGRAVE 316 EXCLUSIVE PV	-2.	-2.6	-1.7	+4.4	+43.	+77.	+91.	+93.	+9.	+1.9	-3.	+51.	+1.	+1.4	+2.5	0	+2.	-0.2	\$251	\$137	23	35	26	7	6	4	6	4	3	1.5	5
133	NFW21S313	GLENAVON N250 SV	-9.2	-9.1	-1.1	+6.2	+62.	+111.	+141.	+116.	+18.	+4.5	-6.6	+66.	+3.3	-1.5	-0.3	-0.2	+2.8	-0.1	\$345	\$208	27	32	30	6	6.5	4	6	3	2.5	1.5	4
134	NFW21S331	RENNYLEA N479 PV	-4.7	+0.2	-1.8	+7.9	+65.	+104.	+130.	+147.	+4.	+2.3	-7.3	+79.	+3.3	-1.7	-4.	+0.7	+2.7	-0.3	\$383	\$212	28	36	32	7	7	4	4	4	1	1	4
135	NFW22T125	GLENAVON REALITY Q072 SV	+1.3	+9.	-4.8	+5.2	+63.	+110.	+147.	+126.	+24.	+4.3	-7.6	+95.	+1.8	+0.4	+1.	-0.8	+2.7	-0.4	\$422	\$238	25	33	28	6.5	6	5	5	4	1.5	1	5
136	NFW22T119	CHILTERN PARK MOE M6 PV	-0.6	-3.2	-4.5	+5.	+52.	+92.	+115.	+79.	+18.	+3.	-5.8	+66.	+5.	-0.7	-0.7	+0.7	+0.6	+0.2	\$324	\$202	26	33	29	6	6	4	4	4	1.5	1	5
137	NFW22T107	STONEY POINT NOLTE N340 SV	+6.8	+3.9	-7.4	+1.6	+53.	+97.	+122.	+90.	+22.	+3.2	-5.5	+81.	+2.7	+0.5	+0.1	-0.1	+2.9	+0.1	\$374	\$223	23	34	27	6	6	5	4	4	2	1	5
138	NFW22T162	WATTLETOP Q41 PV	+3.2	-5.5	0	+4.4	+50.	+78.	+87.	+90.	+5.	+1.2	-4.8	+56.	+8.8	-1.9	-2.9	+1.9	+2.3	+0.6	\$328	\$205	24	33	26	6	6	5	5	5	1	1	5
139	NFW22T055	STONEY POINT NOLTE N340 SV	-0.8	+1.3	-7.7	+4.9	+62.	+107.	+139.	+130.	+19.	+2.3	-3.6	+89.	+6.3	-3.1	-5.6	+1.7	+0.7	-0.4	\$352	\$197	27	32	31	6	6	3	5	5	2	1	5
140	NFW22T089	GLENAVON INTENSITY R101 PV	+7.7	+7.8	-8.7	-0.6	+39.	+78.	+96.	+44.	+22.	+2.1	-4.9	+50.	+9.	+1.6	+3.4	+0.3	+4.	+0.5	\$361	\$241	21	33	25	6	6	5	4	5	1	1	4
141	NFW22T324	GLENAVON ENHANCE Q164 PV	+5.9	+5.3	-4.2	+2.8	+39.	+67.	+86.	+69.	+14.	+3.5	-4.	+45.	+4.9	+0.8	+1.8	+0.4	+1.2	+0.2	\$278	\$158	24	33	27	6	6	5	5	5	1	1.5	5
142	NFW22T244	GLENAVON INTENSITY Q207 SV	+4.6	+6.3	-2.7	+2.1	+45.	+77.	+89.	+70.	+9.	+0.8	-7.	+50.	+4.9	-0.2	+1.1	+0.7	+2.2	+0.3	\$361	\$226	24	35	27	6.5	6	5	5	5	1	2	5
143	NFW22T098	STONEY POINT NOLTE N340 SV	+4.	+1.2	-4.3	+2.5	+43.	+83.	+104.	+71.	+26.	+3.2	-3.	+68.	+8.8	+0.6	-0.2	+1.2	+0.9	+0.2	\$299	\$183	24	33	27	6.5	7	5	5	4	1	1	5
144	NFW22T039	CHILTERN PARK MOE M6 PV	+3.3	+1.2	-1.1	+4.4	+53.	+95.	+127.	+114.	+19.	-0.2	-3.4	+75.	+7.7	-1.9	-1.5	+1.1	+0.6	-0.3	\$337	\$191	23	34	27	6	6	5	3	5	1.5	1.5	5
145	NFW22T019	CHILTERN PARK MOE M6 PV	+6.9	+8.1	-4.1	+2.	+46.	+88.	+113.	+82.	+23.	+2.7	-3.9	+61.	+8.7	-0.3	+0.5	+0.8	+1.5	0	\$348	\$207	22	33	25	6	6	5	5	5	1	1	5
146	NFW22T071	MILLAH MURRAH PARATROOPER P15 PV	-4.3	+6.2	-4.4	+4.7	+68.	+117.	+152.	+139.	+18.	+3.1	-4.6	+82.	-2.8	-0.5	-0.8	-0.9	+2.2	-0.3	\$359	\$192	23	36	26	6.5	6	5	5	5	1	2	5
147	NFW22T110	GLENAVON ENHANCE Q042 PV	+2.7	+0.6	-4.1	+5.6	+63.	+110.	+139.	+125.	+5.	+2.8	-3.9	+83.	+1.1	-0.8	+1.2	-0.1	+0.6	-1.	\$365	\$200	29	33	33	6	6	5	5	5	2	1	6
148	NFW22T229	STONEY POINT NOLTE N340 SV	-1.4	+3.6	-2.1	+5.7	+67.	+124.	+156.	+132.	+19.	+2.9	-5.1	+105.	+9.	-2.8	-4.2	+1.	+1.9	+0.	\$422	\$248											

Glenavon 2026 Female Sale

EBV & GTS Summary

Lot	Ident	Sire	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	RIB	P8	RBV	IMF	NFI-F	\$A	\$A-L	Frame	Capacity	Length	Ft. Claw	Bk. Claw	Udder Even	Teat Size	Uder Susp	Coat	Doc	Grade
154	NFW22T097	WATTLETOP Q41 PV	+5.6	+2.9	-4.1	+1.5	+39	+67.	+82.	+64.	+12.	+2.9	-7.2	+40.	+6.2	+2.	+3.2	+0.4	+2.7	+0.8	\$338	\$209	24	35	27	6	6.5	5	4	5	1.5	1.5	5
155	NFW22T291	GLENAVON INTENSITY Q101 SV	+7.8	+8.	-5.4	+1.4	+41	+74.	+101.	+70.	+20.	-0.5	-3.6	+50.	+0.4	+3.3	+3.3	-1.3	+3.8	+0.	\$298	\$175	22	34	26	7	6.5	5	3	5	1	1.5	4
156	NFW22T014	WATTLETOP Q41 PV	+9.2	+9.2	-5.2	+0.8	+48.	+94.	+118.	+69.	+22.	+2.3	-4.4	+73.	+9.1	-0.5	+1.3	+0.5	+3.1	+0.6	\$390	\$248	23	33	26	6.5	6	4	3	4	1.5	1	4
157	NFW22T148	STONEY POINT NOLTE N340 SV	+0.1	+1.9	-4.9	+4.3	+60	+111.	+142.	+127.	+15.	+1.8	-4.	+97.	+7.4	-2.9	-3.1	+1.2	+1.7	-0.	\$382	\$220	29	35	32	6	6	5	3	5	2	1	6
158	NFW22T152	MILLAH MURRAH PARATROOPER P15 PV	-9.9	-8.1	-2.8	+7.3	+64	+101.	+127.	+133.	+10.	+1.4	-2.4	+80.	+8.9	-2.8	-5.2	+1.3	+1.7	+0.3	\$285	\$162	26	33	29	7	6	4	4	4	1.5	1.5	4
159	NFW22T163	WATTLETOP Q41 PV	+8.4	+9.4	-1.8	-0.1	+33	+52.	+65.	+32.	+12.	+1.4	-4.3	+46.	+11.7	+1.6	+1.8	+1.1	+1.9	+1.	\$290	\$193	22	34	26	6.5	6	4	4	4	1	1	5
160	NFW22T353	GLENAVON ENHANCE Q164 PV	-2.8	+4.4	-4.7	+5.5	+58	+106.	+144.	+118.	+23.	+3.	-5.6	+89.	+7.3	-3.8	-3.5	+0.7	+2.	-0.5	\$369	\$214	27	32	30	6	6	5	5	5	1	1	5
161	NFW22T326	WATTLETOP Q41 PV	+4.6	+1.3	-3	+3.5	+51	+86.	+105.	+69.	+18.	+3.3	-4.1	+50.	+4.8	-1.	-1.6	+0.2	+4.4	-0.1	\$342	\$220	23	32	27	6.5	6	5	3	5	1	1.5	5
162	NFW22T372	GLENAVON RARITY R119 PV	-0.6	+6.	-0.5	+4.7	+53	+96.	+131.	+94.	+20.	+2.8	-4.8	+75.	+7.9	-0.2	-0.5	+0.8	+3.3	+0.1	\$378	\$237	24	33	28	6	6.5	4	4	5	1.5	1.5	4
163	NFW22T175	GLENAVON REALITY Q072 SV	+1.9	+8.5	-2.6	+5.1	+59	+101.	+130.	+81.	+24.	+2.6	-3.2	+90.	+9.9	-0.5	+0.6	+0.2	+2.3	-0.2	\$375	\$240	23	32	27	6	6	4	6	3	1	1.5	4
164	NFW22T198	WATTLETOP Q41 PV	+5.5	+6.	-5	+1.2	+45	+81.	+105.	+77.	+14.	+1.8	-5.3	+62.	+17.2	+0.6	+2.4	+0.9	+3.7	+0.6	\$396	\$253	24	33	28	6	6	4	6	4	1	1	5
165	NFW22T374	GLENAVON GENERAL Q097 PV	+7	+7.2	-6	+2.4	+35	+66.	+98.	+72.	+21.	+2.1	-7.2	+45.	+9.8	-1.1	-1.5	+1.3	+2.4	+0.4	\$338	\$204	24	33	28	6	6	5	3	5	1	2.5	4
166	NFW22T295	WATTLETOP Q41 PV	+3.7	-2.5	-8.3	+4.2	+55	+96.	+122.	+101.	+22.	+3.7	-2.5	+64.	+7.3	-5.2	-6.8	+0.9	+3.6	+0.1	\$322	\$189	25	33	28	6	6	4	3	4	1.5	1.5	5
167	NFW22T260	RENNYLEA N479 PV	-0.9	-2.8	-1.1	+4.7	+51	+81.	+104.	+77.	+18.	+1.9	-9.6	+72.	+4.4	+1.9	+3.8	-0.7	+2.2	+0.3	\$356	\$226	24	33	28	5	6	5	8	6	1.5	1.5	4
168	NFW22T250	GLENAVON REALITY Q072 SV	+8	+8.2	-4.5	+3.3	+52	+95.	+121.	+85.	+17.	+3.5	-4.5	+91.	+6.3	+0.1	+0.6	+0.6	0	-0.2	\$356	\$208	25	33	29	6	6	5	5	5	1	1	5
169	NFW22T166	STONEY POINT NOLTE N340 SV	+1.3	+0.1	-2.9	+4.1	+58	+109.	+141.	+143.	+7.	+2.9	-1.3	+77.	+6.4	-0.5	-1.6	+0.2	+4.1	+0.4	\$356	\$189	25	35	29	6	6	5	5	4	1.5	1	6
170	NFW23U080	RR ENDEAVOR 9005 PV	+4.8	+3.9	-3.3	+4.4	+72	+122.	+160.	+118.	+31.	+4.4	-4.8	+82.	-2.8	-1.1	-1.2	-1.3	+1.9	+0.	\$395	\$222	25	34	28	6	6	5	5	5	1.5	1	5
171	NFW23U115	CLUNIE RANGE PLANTATION P392 SV	-1.9	+3.5	-4	+6.1	+61	+104.	+128.	+125.	+8.	+2.8	-4.9	+62.	-6.2	-0.6	-1.1	-1.2	+2.9	+0.1	\$327	\$171	25	35	28	6.5	6	5	1	5	2	2	5
172	NFW23U410	GLENAVON INTENSITY Q207 SV	-4.7	+4.3	+0.4	+4.7	+54	+94.	+126.	+118.	+15.	+1.6	-5.9	+72.	+2.	+0.2	+0.9	-0.1	+3.5	-0.	\$350	\$202	22	33	26	6	6	4	5	4	1.5	1	4
173	NFW23U383	GLENAVON REALITY Q072 SV	+0.4	+5.4	-4.4	+4.6	+54	+96.	+124.	+84.	+26.	+2.3	-6.1	+84.	+7.2	-2.	-1.7	+0.7	+1.7	-0.1	\$367	\$231	23	34	27	6	6	5	5	4	1.5	1	6
174	NFW23U301	GLENAVON ENHANCE Q164 PV	-5.4	+1.7	-2.7	+5	+57	+93.	+118.	+83.	+7.	+4.3	-5.	+70.	+8.7	-1.6	-1.6	+0.8	+1.2	+0.1	\$327	\$208	23	35	26	6.5	6	5	5	5	2	1	5
175	NFW23U268	DUNOON R760 SV	+7.2	+8.2	-7.3	+2.6	+50	+90.	+128.	+106.	+16.	+1.9	-7.8	+67.	+6.9	+1.	+3.9	+0.2	+2.1	-0.4	\$420	\$246	24	35	27	6	6	4	6	4	1.5	2	6
176	NFW23U155	WATTLETOP Q41 PV	+7.4	+4.8	-3.7	+2.7	+45	+80.	+102.	+79.	+13.	+3.5	-5.2	+59.	+7.3	+3.3	+4.	+0.4	+3.4	+0.1	\$368	\$227	23	35	26	7	6	5	5	5	2	2.5	4
177	NFW23U141	STONEY POINT NOLTE N340 SV	+3.8	+0.8	-4.2	+3	+52	+97.	+126.	+117.	+19.	+1.2	-5.4	+76.	+3.9	-0.1	-0.1	+0.7	+1.	-0.6	\$358	\$199	23	34	26	7	6.5	4	5	4	2.5	1	4
178	NFW23U100	DUNOON R760 SV	+6.2	+8.8	-10.6	+1.6	+41	+74.	+99.	+78.	+19.	+2.8	-8.1	+51.	+6.4	+0.6	+1.3	-0.3	+4.6	+0.8	\$375	\$225	23	34	27	6	6	5	3	5	1.5	2	5
179	NFW23U224	GLENAVON MAKAHU S024 PV	+5	+3.6	-6.8	+4.	+56	+98.	+126.	+112.	+17.	+1.2	-5.2	+69.	+11.9	-2.5	-4.7	+1.1	+4.	+0.4	\$406	\$244	23	35	26	6	7	5	5	5	2	1	5
180	NFW23U140	TIVOLI PARATROOPER S15 SV	+4.5	+8.7	-2.4	+2.1	+43	+74.	+93.	+79.	+16.	+2.1	-8.1	+65.	+5.8	+0.9	+0.7	+0.4	+3.5	-0.2	\$374	\$228	26	33	29	6.5	6	5	3	5	2	1	5
181	NFW23U078	RR ENDEAVOR 9005 PV	+11	+7.7	-6.5	+0.4	+50	+89.	+115.	+104.	+17.	+2.3	-3.4	+55.	+5.6	+0.5	-0.1	+0.6	+1.2	+0.3	\$337	\$184	23	33	26	6	6	5	2	5	1	1.5	5
182	NFW23U161	LAWSONS MOMENTOUS M518 PV	+5	+3	-5.6	+3.7	+57	+101.	+121.	+108.	+16.	+3.7	-2.	+70.	+8.7	-1.7	-1.2	+0.4	+3.1	+0.5	\$357	\$205	24	33	27	6	5	5	5	5	1.5	1	5
183	NFW23U027	CHILTERN PARK MOE M6 PV	+2.9	-3.9	-3.9	+2.9	+60	+114.	+145.	+99.	+26.	+3.5	-5.7	+104.	+6.1	-4.	-2.1	+0.6	+1.6	-0.2	\$393	\$242	26	36	30	6.5	6	5	5	5	2	1	5
184	NFW23U164	GLENAVON ENHANCE Q042 PV	-2.3	-0.7	-4.5	+4.9	+54	+87.	+117.	+101.	+16.	+2.	-2.2	+59.	+3.9	+0.5	+0.4	-0.6	+3.7	-0.4	\$288	\$168	23	35	27	6	6	6	7	4	1.5	1	5
185	NFW23U392	GLENAVON INTENSITY Q101 SV	+3.7	-1.2	-7.6	+3.2	+54	+95.	+127.	+123.	+18.	+2.4	-4.	+65.	+2.6	-2.1	-2.9	+0.2	+3.2	-0.2	\$337	\$182	27	35	30	7	6	5	5	5	1.5	1	5
186	NFW23U237	DUNOON R760 SV	+3.7	+6.8	-6.7	+3.7	+47	+82.	+114.	+118.	+15.	+2.5	-6.8	+62.	+6.5	-0.8	-0.7	+0.6	+1.7	-0.6	\$354	\$189	25	34	29	6.5	6.5	5	5	5	1.5	2	5
187	NFW23U246	DUNOON R788 PV	+7.4	+8.8	-9.4	+1.6	+45	+80.	+112.	+91.	+17.	+2.	-2.7	+74.	+6.5	-1.1	-0.7	+0.7	+0.4	+0.4	\$299	\$162	26	33	29	6	6	5	5	5	1.5	1.5	4
188	NFW23U403	GLENAVON ENHANCE Q164 PV	+2.6	+6.7	-3.2	+3.6	+49	+81.	+102.	+63.	+19.	+4.9	-4.2	+51.	+3.5	-0.3	-1.	-0.9	+4.5	-0.3	\$312	\$194	25	33	28	6.5	6	4	5	5	1.5	2	5
189	NFW23U122	GLENAVON ENHANCE Q042 PV	+3.8	+8.1	-5.3	+3.1	+46	+77.	+97.	+57.	+21.	+3.6	-4.	+67.	+11.2	-0.5	-0.9	+1.2	+1.7	+0.4	\$328	\$213	22	35	26	6.5	6	4	4	5	2	1	5
190	NFW23U024	CLUNIE RANGE PLANTATION P392 SV	+1.6	+4.2	-3.9	+4.2	+60	+109.	+135.	+142.	+8.	+4.8	-4.1	+63.	-4.1	+1.	+0.1	-1.2	+3.4	+0.1	\$353	\$173	26	34	29	6	6	5	4	5	2	1	5
191	NFW23U359	GLENAVON SYNERGY S033 PV	+4.4	+6.	-5.9	+3.9	+52	+91.	+128.	+101.	+27.	+1.6	-4.3	+75.	+6.3	-0.6	-0.1	+0.3	+2.7	+0.3	\$361	\$213	26	34	29	7	6	5	4	5	2	1	5
192	NFW23U229	GLENAVON SYNERGY S033 PV	-2.2	-1.2	-4.9	+4.9	+47	+85.	+108.	+106.	+12.	+1.2	-3.1	+63.	+5.9	-2.2	-2.6	+0.8	+3.1	+0.5	\$290	\$165	23	34	26	6	6.5	4	5	5	1.5	1.5	5
193	NFW23U109	TEHAMA PATRIARCH F028 PV	+4	+5.5	-3.1	+2.8	+56	+105.	+131.	+109.	+18.	+1.4	-2.8	+81.	+6.3	-0.9	-1.	+0.3	+1.8	-0.	\$359	\$205	25	34	29	5	6	6	5	5	1	1.5	6
194	NFW23U114	DUNOON R760 SV	+3.4	+2.7	-4.7	+3.2	+34	+67.	+96.	+59.	+13.	+2.8	-6.8	+53.	+14.3	-1.9	-0.4	+1.7	+3.5	+0.7	\$353	\$233	24	33	27	6	6	5	5	5	1	2	6
195	NFW23U330	GLENAVON MAKAHU S024 PV	+1.9	+1.1	-6	+4.1	+56	+96.	+132.	+108.	+22.	+3.9	-5.9	+61.	+6.2	-3.5	-6.2	+0.3	+4.2	-0.3	\$365	\$214	22	34	25	6	6	5	5	4	2	1.5	4
196	NFW23U245	TIVOLI PARATROOPER S15 SV	+0.5	+4.8	-4.7	+5.8	+66	+104.	+142.	+137.	+17.	+2.6	-6.4	+87.	+5.4	-3.2	-4.7	+0.5	+1.8	-0.7	\$390	\$216	26	35	30	6.5	6	5	3	5	1	2	6
197	NFW23U158	CLUNIE RANGE PLANTATION P392 SV	+5.5	+4.5	-4.7	+3.7	+59	+103.	+132.	+115.	+20.	+5.5	-5.7	+70.	+8.6	-1.3	-0.5	+0.8	+0.7	+0.4	\$397	\$224	23	34	27	6	6	5	5	5	1.5	1	6
198	NFW23U228	GLENAVON INTENSITY S144 SV	-0.9	+8.3	-2.1	+5.1	+59	+101.	+130.	+124.	+18.	+3.7	-5.3	+76.	+2.7	+1.6	+1.6	-0.2	+1.8	-0.4	\$366	\$201	23	36	26	6.5	6	5	5	5	1.5	2	6
199	NFW23U310	GLENAVON INTENSITY Q101 SV	+4.8	+5.5	-1.7	+5.2	+51	+92.	+117.	+113.	+8.	+0.9	-4.4	+65.	+2.2	+1.	-0.1	-0.1	+														

Foundation Heifer



LOT 1 - V019

Lot 1

GLENAVON GILDA V019^{PV}

NFW24V019

DOB: 28/6/2024 • Registration Status: HBR

LD CAPITALIST 316^{PV}

MILLAH MURRAH PARATROOPER P15^{PV}

Purchaser:.....

USA19551197 RR ENDEAVOR 9005^{PV}

NFW22T141 GLENAVON GILDA T141^{SV}

ROLLIN ROCK BLACKBIRD 7059[#]

GLENAVON L103[#]

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	Mid January 2026 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	+8.5	+9.3	-7.3	+1.6	+56.	+110.	+134.	+88.	+26.	+2.2	-7.8	+77.	+7.5	+0.6	-0.5	+0.3	+1.6	+0.23	+17.	+11	+118	\$271	\$441
	Acc	70%	62%	83%	83%	84%	82%	83%	80%	76%	81%	46%	72%	72%	71%	72%	63%	76%	65%	78%	68%	68%		
	Perc	7	3	14	12	31	13	25	73	5	50	6	27	42	36	55	52	73	49	66	79	96	5	5
Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade													
	-	-	-	-	-	-	-	-	-	-	-													

Genetic Conditions: AMFU,CAFU,DDFU,NHFU
BWT,200WT,400WT,Genomics

MATING PREDICTOR - NFW24V019 x THC23U15

	Mid January 2026 TransTasman Angus Cattle Evaluation																				Select. Index	
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L				
	EBVs	+9.7	+8.2	+1.5	+56.	+109.	+140.	+102.	+24.	+2.6	+82.	+8.4	+1.4	+11	-0.4	+3.6	+31.	\$266	\$444			
	Acc	73%	61%	90%	85%	82%	83%	81%	75%	80%	72%	71%	70%	71%	62%	75%	78%					
	Perc	2	7	10	33	13	15	50	10	37	16	32	21	29	85	28	14	5	3			

V19 - pls note we are donating 100% of the sale proceeds of V19 to the Angus Foundation. Sired by RR Endeavour, a standout Bull of our 2023 US trip, out of a heifer being the first calf of Paratrooper daughter Glenavon Gilda T141. Easy doing, with exceptional calving ease and growth, yet in a moderate frame with a low Mature cow weight (45 point spread 600 to MCW). Her 400 day weight in the top 20% of the V heifer drop. Pregnant at the first opportunity to AI (AI'd 22/9/25) sire Cluden Newry Upper-cut U15 (THC23U15). Note paddock back up mith mult-sire joining to NFW24V025, NFW24V031, NFW24V052. Not an easy one to part with. Actual Birth Weight of 29kgs.

Lot 2

GLENAVON GILDA R193^{SV}

NFWR193

DOB: 14/8/2020 • Registration Status: HBR

BOOROOMOOKA BARTEL K274^{SV}

GLENAVON F244^{SV}

Purchaser:.....

NFWP300 GLENAVON P300^{PV}

NFWL172 GLENAVON L172^{SV}

GLENAVON K227[#]

GLENAVON B243[#]

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	Mid January 2026 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	-1.1	-0.9	-7.1	+6.3	+63.	+109.	+146.	+149	+15.	+2.8	-4.4	+86.	+5.5	-3.5	-3.5	+1.3	-0.4	-0.31	+18.	+0.96	+1.02	\$181	\$351
	Acc	68%	58%	84%	84%	84%	82%	82%	80%	76%	79%	43%	72%	70%	70%	71%	61%	74%	62%	74%	61%	61%		
	Perc	81	87	16	92	10	14	10	4	71	28	63	11	66	98	93	7	98	6	61	48	83	82	62
Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade													
	31	35	34	6	6	5	5	5	1	1	7													

Genetic Conditions: AMFU,CAFU,DDFU,NHFU
CE,BWT,200WT,400WT,600WT,MCW(x2),S-can(EMA,Rib,Rump,IMF),Genomics

MATING PREDICTOR - NFWR193 x THC23U15

	Mid January 2026 TransTasman Angus Cattle Evaluation																				Select. Index	
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L				
	EBVs	+4.7	+3.3	+3.9	+59.	+109.	+146.	+133.	+18.	+3.	+86.	+7.5	-0.7	-0.5	+0.2	+2.6	+32.	\$222	\$400			
	Acc	72%	59%	90%	84%	82%	83%	81%	75%	79%	72%	70%	70%	71%	61%	74%	76%					
	Perc	32	51	50	18	12	8	11	40	23	9	37	66	55	64	45	12	31	15			

R193 is packed with fertility with twin calves in 2023, and having taken to AI in 4 of her 5 pregnancies. Powerful Cow. A grade 7 and standout on type, with plenty of length & frame. PTIC with a bull calf to AI sire (AI'd 3/10/25) Cluden Newry Upper-cut U15 (THC23U15). Due to calve 12/7/26. Note back up paddock sire Glenavon Intensity S089 (NFWs089) joined 10/10/25-20/11/25



LOT 2 - R193

Lot 3

GLENAVON JODY R090^{PV}

NFWR090
DOB: 30/7/2020 • Registration Status: HBR

WATTLETOP FRANKLIN G188^{SV}
NFWP054 GLENAVON P054^{PV}

GLENAVON G055^{SV}
NFWP107 GLENAVON JODY P107^{SV}

Purchaser:.....
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GLENAVON L023[#]

GLENAVON J276[#]

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	+1.5	+4.	-4.5	+4.1	+53.	+85.	+118.	+101.	+16.	+2.7	-3.5	+62.	+3.	+0.7	+1.2	+0.2	-0.1	-0.91	+33.	+1.08	+0.9	\$162	\$297
	Acc	69%	59%	84%	85%	85%	83%	84%	81%	77%	79%	43%	73%	72%	73%	63%	76%	64%	75%	60%	60%			
	Perc	64	47	52	57	47	77	58	52	61	32	81	72	88	34	27	58	97	1	11	76	63	92	90

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAF,DDFU,NHFU CE,BWT,200WT,400WT,600WT,MCW(x2),S-can(EMA,Rib,Rump,IMF),Genomics
	25	34	29	6.5	6	5	5	5	1	1.5	6	

MATING PREDICTOR - NFWR090 x THC23U15

TACE 	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+6.1	+5.7	+2.8	+54.	+97.	+133.	+109.	+19.	+3.	+74.	+6.5	+1.5	+2.	-0.4	+2.7	+39.	\$214	\$376
	Acc	72%	59%	90%	85%	83%	84%	81%	76%	79%	72%	71%	71%	72%	61%	75%	76%		
	Perc	20	25	25	38	39	24	38	32	23	32	49	19	16	85	43	3	41	31

R90 offers a great pedigree going back to G188 X Africa, highly fertile (twins 2024), the last 3 pregnancies all on 1st cycle to AI. Her progeny continues to thrive in the stud herd. She has just weaned a heifer calf in the top 5% for ADG. Daughter U237 sells as Lot 186. A high grading dam, PTIC with a heifer calf to AI sire (AI'd 3/10/25) Cluden Newry Uppercut U15 (THC23U15). Due to calve 12/7/26. Note back up paddock sire Glenavon Intensity S089 (NFWS089) joined 10/10/25-20/11/25

Lot 4

GLENAVON SASH R208^{PV}

NFWR208
DOB: 16/8/2020 • Registration Status: HBR

WATTLETOP FRANKLIN G188^{SV}
NFWP190 GLENAVON P190^{PV}

WATTLETOP FRANKLIN G188^{SV}
NFWP041 GLENAVON SASH P041^{SV}

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

GLENAVON E145[#]

GLENAVON K148[#]

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	-1.6	+4.3	-2.9	+4.7	+51.	+85.	+106.	+89.	+14.	+1.1	-3.8	+64.	+6.	+1.3	+2.4	+0.6	+0.5	-0.65	+9.	+1.08	+0.86	\$186	\$309
	Acc	70%	61%	84%	85%	85%	84%	84%	83%	78%	81%	46%	75%	73%	73%	74%	63%	76%	66%	77%	56%	56%		
	Perc	83	43	76	69	58	77	82	71	78	86	75	65	60	22	13	34	92	1	90	76	55		

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU CE,BWT,200WT,400WT,600WT,MCW(x3),S-can(EMA,Rib,Rump,IMF),Genomics
	27	35	30	6.5	6	5	5	5	1	1	7	

MATING PREDICTOR - NFWR208 x THC23U15

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+4.7	+6.	+3.	+53.	+96.	+126.	+103.	+18.	+2.1	+75.	+7.8	+1.8	+2.6	-0.2	+3.	+27.	\$223	\$379
	Acc	73%	60%	91%	85%	83%	84%	82%	76%	80%	73%	71%	71%	72%	62%	75%	77%		
	Perc	32	22	30	45	40	37	48	42	54	30	34	15	11	82	36	24	30	29

R208 is a grade 7 dam with frame going back to G188 that is PTIC with her 5 calf. She has just weaned a heifer calf in the top 20% for ADG. Her calving interval between 2024 & 2025 calf was just 312 days. Daughter T19 sells as Lot 145. PTIC with a bull calf to AI sire (AI'd 3/10/25) Cluden Newry Uppercut U15 (THC23U15). Due to calve 12/7/26. Note back up paddock sire Glenavon Intensity S089 (NFWS089) joined 10/10/25-20/11/25

Lot 5

GLENAVON EVENING STAR R079^{SV}

NFWR079
DOB: 29/7/2020 • Registration Status: HBR

BOOROOMOOKA BARTEL K274^{SV}
NFWP300 GLENAVON P300^{PV}

GLENAVON J116^{SV}
NFWM169 GLENAVON EVENING STAR M169[#]

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

GLENAVON K227[#]

GLENAVON G147[#]

TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	+0.7	+4.2	-6.2	+6.3	+54.	+99.	+131.	+121.	+22.	+1.6	-3.4	+76.	+6.7	-0.2	-0.6	+1.	+1.2	+0.03	+15.	+0.96	+0.98	\$194	\$346
	Acc	65%	55%	84%	82%	83%	81%	81%	79%	74%	77%	41%	70%	67%	68%	69%	58%	72%	60%	72%	63%	61%		
	Perc	70	44	26	92	43	36	30	23	18	72	83	32	51	55	57	15	81	27	72	48	78		

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU CE,BWT,200WT,400WT,600WT,MCW(x2),S-can(EMA,Rib,Rump,IMF),Genomics
	27	35	31	6.5	6.5	5	6	5	1	1.5	6	

MATING PREDICTOR - NFWR079 x THC23U15

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index	
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L
EBVs	+5.9	+6.	+3.9	+54.	+103.	+138.	+119.	+22.	+2.4	+81.	+8.1	+1.	+1.1	+0.1	+3.3	+30.	\$228	\$398
Acc	70%	57%	89%	84%	82%	82%	80%	74%	78%	71%	68%	68%	70%	59%	73%	75%		
Perc	21	22	48	37	22	16	24	16	43	17	31	28	28	69	30	15	26	17

R79 (Bartel X Frankel) is a high grading dam with frame and length. PTIC with a heifer calf to AI sire (AI'd 3/10/25) Cluden Newry Uppercut U15 (THC23U15). Due to calve 12/7/26. Note back up paddock sire Glenavon Intensity S089 (NFWS089) joined 10/10/25-20/11/25



LOT 6 - R025

Lot 6

GLENAVON COPPER R025^{SV}

NFWR025
DOB: 18/7/2020 • Registration Status: HBR

STONEY POINT LOVIS L178^{SV}ARDROSSAN EQUATOR A241^{PV}

SYAN340 STONEY POINT NOLTE N340^{PV}NFWF004 GLENAVON F004[#]Purchaser:.....

STONEY POINT MAXINE K250^{SV}GLENAVON B74[#]\$:.....

TACE TransTasman Angus Cattle Evaluation	Mid January 2026 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	+2.7	+4.7	-7.3	+3.6	+57.	+100.	+139.	+99.	+23.	+2.3	-3.9	+92.	+8.4	-3.1	-2.1	+1.2	-0.1	+0.17	+26.	+0.72	+0.68	\$212	\$356
	Acc	70%	62%	85%	85%	85%	84%	85%	83%	78%	81%	50%	76%	74%	75%	66%	78%	67%	77%	68%	68%			
	Perc	54	39	14	46	28	33	17	56	15	46	73	6	32	97	80	10	97	42	28	6	20	53	58

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU CE,BWT,200WT,400WT,600WT,MCW(x3),S-can(EMA,Rib,Rump,IMF),Genomics
	24	35	28	6.5	6	4	5	4	1	1.5	6	

MATING PREDICTOR - NFWR025 x THC23U15

TACE 	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+6.9	+6.	+2.4	+56.	+104.	+143.	+108.	+23.	+2.7	+89.	+9.	-0.5	+0.3	+0.2	+2.7	+36.	\$238	\$403
	Acc	73%	60%	91%	85%	83%	84%	82%	76%	80%	74%	72%	72%	73%	63%	76%	77%		
	Perc	14	22	20	31	20	11	40	13	32	6	22	62	41	64	43	6	17	14

R25 a high grading Stoney Point Nolte Daughter, PTIC with her 5th calf, 2 daughters kept for stud duties & daughter T14 sells as Lot 156. PTIC with a bull calf to AI sire (AI'd 3/10/25) Cluden Newry Upper-cut U15 (THC23U15). Due to calve 12/7/26. Note back up paddock sire Glenavon Intensity S089 (NFWs089) joined 10/10/25-20/11/25

Lot 7

GLENAVON JODY R040^{SV}

NFWR040
DOB: 23/7/2020 • Registration Status: HBR

SYDGEN BLACK PEARL 2006^{PV}GLENAVON K029^{SV}

NFWN019 GLENAVON N019^{PV}NFWM143 GLENAVON JODY M143[#]Purchaser:.....

GLENAVON L155[#]GLENAVON K192^{SV}\$:.....

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	-0.7	+6.9	-2.2	+6.8	+64.	+112.	+163.	+164.	+23.	+2.4	-6.8	+101.	+0.4	-2.2	-3.	+0.4	+2.2	-0.44	+32.	+1.3	+1.1	\$212	\$408
	Acc	69%	59%	85%	85%	85%	83%	84%	82%	77%	79%	44%	73%	71%	71%	72%	62%	75%	63%	75%	56%	56%		
	Perc	79	16	84	95	8	10	2	2	15	42	15	2	98	91	89	46	58	3	13	98	92	53	18

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU CE,BWT,200WT,400WT,600WT,MCW(x2),S-can(EMA,Rib,Rump,IMF),Genomics
	31	34	33	6.5	6	5	5	5	1	1.5	6	

MATING PREDICTOR - NFWR040 x THC23U15

TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+5.3	+7.3	+4.1	+59.	+109.	+154.	+140.	+23.	+2.8	+93.	+5.	+0.1	-0.2	-0.2	+3.8	+39.	\$237	\$429
	Acc	72%	59%	91%	85%	83%	84%	82%	76%	79%	72%	70%	70%	71%	61%	74%	76%		
	Perc	27	11	53	18	11	3	7	13	29	3	67	48	48	82	20	4	17	5

R40 a high grading dam by grand sire Sydgen Black Pearl with plenty of length and frame. 4 of her first 5 pregnancies 1st cycle to AI. PTIC with a heifer calf to AI sire (AI'd 3/10/25) Cluden Newry Upper-cut U15 (THC23U15). Due to calve 12/7/26. Note back up paddock sire Tivoli Paratrooper S15 (RSP21S15) joined 10/10/25-20/11/25

Lot 8

GLENAVON ESMA R223^{SV}

NFWR223
DOB: 18/8/2020 • Registration Status: HBR

STONEY POINT LOVIS L178^{SV}TC FRANKLIN 619[#]

SYAN340 STONEY POINT NOLTE N340^{PV}NFWG149 GLENAVON G149[#]Purchaser:.....

STONEY POINT MAXINE K250^{SV}GLENAVON C289[#]\$:.....

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 Trans Tasman 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	+3.7	+4.8	-4.9	+4.3	+59.	+110.	+147.	+139.	+19.	+1.7	-2.3	+93.	+2.	-2.1	-3.7	0	+4.	+0.04	+7.	+0.92	+0.9	\$195	\$366
	Acc	70%	60%	84%	85%	85%	84%	84%	82%	78%	81%	48%	75%	73%	73%	74%	64%	77%	66%	77%	67%	67%		
Perc	45	37	46	61	21	13	8	8	40	69	95	5	93	90	94	69	20	28	93	38	63	72	49	

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU CE,BWT,200WT,400WT,600WT,MCW(x2),S-can(EMA,Rib,Rump,IMF),Genomics
	30	35	34	7	6.5	4	6	4	1.5	1.5	5	

MATING PREDICTOR - NFWR223 x BHRR760

 TACE	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+4.8	+6.2	+3.4	+54.	+98.	+135.	+122.	+18.	+2.3	+79.	+5.1	-0.5	-0.7	-0.2	+5.	+19.	\$237	\$414
	Acc	71%	63%	88%	87%	87%	87%	84%	78%	84%	77%	75%	76%	76%	68%	78%	78%		
	Perc	31	21	37	36	35	20	21	40	47	21	66	62	58	82	6	54		

R223 another SP Nolte daughter with good length and frame. She just weaned a highest W heifer calf for ADG in the herd (1.6kg ADG since birth). Her dam Glenavon Esma G149 has another PTIC daughter on offer, S145 (Lot 114). PTIC with a bull calf to paddock sire Dunoon R760 (BHRR760) joined 26/9/25 to 19/11/2025. Due to calve 1/8/2026 as per fetal dating. (Note BHRR760 replaced with NFWQ26 26/10/25)



LOT 7 - R040

Lot 9

GLENAVON DUCK R007^{SV}

NFWR007
DOB: 12/7/2020 • Registration Status: HBR

SYDGEN BLACK PEARL 2006^{PV}

B/R AMBUSH 28[#]

Purchaser:.....

NFWN019 GLENAVON N019^{PV}

NFWD37 GLENAVON D37^{SV}

\$:.....

GLENAVON L155[#]

GLENAVON DUCK U9[#]

TACE TransTasman Angus Cattle Evaluation	Mid January 2026 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	+3.8	+7.6	-4.3	+3.2	+43.	+79.	+98.	+100.	+13.	+1.7	-4.3	+57.	+7.3	+1.7	+1.6	+1.1	+0.3	-0.28	+34.	+1.3	+114	\$172	\$317
Acc	69%	60%	83%	84%	84%	83%	83%	81%	77%	81%	47%	73%	71%	71%	72%	63%	75%	64%	74%	66%	64%		
Perc	44	11	56	37	87	89	91	54	82	69	65	83	44	16	21	12	94	7	10	98	94	87	82

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU CE,BWT,200WT,400WT,600WT,MCW(x2),S-can(EMA,Rib,Rump,IMF),Genomics
	28	34	31	6.5	6	5	4	5	1.5	1	6	

MATING PREDICTOR - NFWR007 x THC23U15

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+7.3	+7.6	+2.2	+49.	+93.	+122.	+108.	+18.	+2.4	+71.	+8.4	+2.	+2.2	+0.1	+3.	+40.	\$219	\$385
	Acc	72%	60%	90%	84%	83%	83%	81%	76%	80%	72%	70%	70%	71%	62%	74%	76%		
	Perc	11	9	17	63	49	45	40	45	43	40	28	13	14	69	36	3		

R7 is a high grading daughter of sired Black Pearl son Glenavon N19. Offers good length and frame and PTIC with her 5th bull calf. Her first 2 calves, both bulls were sold at our 2024 & 2025 Bull Sale, including grade 7 son U142. R7 has taken to AI (AI'd 3/10/25) Cluden Newry Uppercut U15 (THC23U15). Due to calve 12/7/26. Note back up paddock sire Glenavon SP Nolte T210 (NFW22T210) joined 10/10/25-19/11/25



LOT 9 - R007

Lot 10

GLENAVON R123^{SV}

NFWR123
DOB: 3/8/2020 • Registration Status: APR

SYDGEN BLACK PEARL 2006^{PV}

CARABAR DOCKLANDS D62^{PV}

Purchaser:.....

NFWN019 GLENAVON N019^{PV}

NFWK016 GLENAVON K016^{SV}

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GLENAVON L155[#]

GLENAVON D233[#]

TACE TransTasman Angus Cattle Evaluation	Mid January 2026 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	-0.7	-2.4	-3.4	+7.3	+58.	+99.	+139.	+154.	+7.	+2.4	-3.2	+75.	-1.3	-1.1	-1.5	-0.7	+2.3	+0.1	+18.	+0.98	+0.76	\$136	\$300
	Acc	69%	60%	84%	84%	84%	82%	83%	81%	77%	79%	47%	73%	71%	71%	72%	63%	75%	64%	75%	65%	64%		
	Perc	79	92	69	98	25	37	17	3	99	42	86	34	99	75	72	93	56	34	62	53	34		

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU CE,BWT,200WT,400WT,600WT,MCW(x3),S-can(EMA,Rib,Rump,IMF),Genomics
	29	35	32	6.5	6.5	5	5	4	1	1	6	

MATING PREDICTOR - NFWR123 x RSP21S15

 TACE	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+0.7	+1.3	+5.6	+56.	+98.	+133.	+132.	+12.	+2.	+77.	0	-1.5	-2.6	-0.5	+2.8	+19.	\$164	\$323
	Acc	69%	62%	89%	88%	87%	86%	83%	77%	83%	76%	73%	73%	74%	66%	76%	76%		
	Perc	67	70	83	31	35	23	12	83	58	26	97	79	85	88	40	56	87	73

R123 is another N19 daughter with plenty of frame and length. PTIC with her 5th calf, feotal dating indicates heifer calf due to calve 28/7/26 to paddock sire Tivoli Paratrooper S15 (RSP21S15) joined 10/10/25-19/11/25. Note AI'd 3/10/25 to Cluden Newry Uppercut U15 (THC23U15)

Lot 11

GLENAVON ROBE R039^{SV}

NFWR039
DOB: 23/7/2020 • Registration Status: HBR

STONEY POINT LOVIS L178^{SV}

HAZELDEAN HARLEQUIN H2^{PV}

Purchaser:.....

SYAN340 STONEY POINT NOLTE N340^{PV}

NFWL030 GLENAVON L030^{SV}

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STONEY POINT MAXINE K250^{SV}

GLENAVON B10[#]

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	+3.4	-0.1	-6.	+4.	+57.	+104.	+134.	+148.	+11.	+3.5	-0.5	+73.	+5.6	-3.2	-6.2	+0.7	+3.3	+0.08	+12.	+0.9	+1.08	\$152	\$317
	Acc	70%	60%	84%	85%	85%	84%	84%	82%	78%	80%	47%	75%	73%	73%	74%	64%	77%	66%	76%	68%	67%		
	Perc	47	83	29	55	28	23	24	5	90	13	99	39	65	97	99	28	33	32	83	33	90		

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU CE,BWT,200WT,400WT,600WT,MCW(x3),S-can(EMA,Rib,Rump,IMF),Genomics
	25	36	29	6	7	5	5	5	1.5	1	6	

MATING PREDICTOR - NFWR039 x THC23U15

TACE 	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+7.3	+3.7	+2.7	+56.	+106.	+141.	+132.	+17.	+3.3	+80.	+7.7	-0.6	-1.9	-0.1	+4.5	+29.	\$208	\$384
	Acc	72%	60%	91%	85%	83%	84%	82%	76%	80%	73%	71%	71%	72%	62%	75%	77%		
	Perc	11	47	23	30	16	13	11	52	16	19	35	62	75	78	10	19		

R39 is a Stony Point Nolte N340 daughter with good capacity and muscling. She has just weaned a bull calf in the top 20% for ADG. Dam L30 PTIC with 11th calf sells (Lot 94). PTIC with a bull calf to AI sire (AI'd 3/10/25) Cluden Newry Uppercut U15 (THC23U15). Due to calve 12/7/26. Note back up paddock sire Glenavon Intensity S089 (NFWs089) joined 10/10/25-20/11/25

Lot 12

GLENAVON ANN R218^{PV}

NFWR218
DOB: 18/8/2020 • Registration Status: HBR

H P C A INTENSITY#

BOOROOMOOKA BARTEL K274^{SV}

Purchaser:.....

NORN479 RENNYLEA N479^{PV}

NFWN076 GLENAVON ANN N076^{SV}

RENNYLEA H411^{SV}

GLENAVON H246#

\$:.....

TACE TransTasman Angus Cattle Evaluation	Mid January 2026 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	-12.	+1.	-3.3	+7.	+70.	+106.	+145.	+166.	+4.	-0.3	-5.1	+71.	+1.9	-0.3	0	-0.7	+4.4	-0.52	+20.	+0.98	+1.	\$190	\$349
	Acc	72%	63%	85%	85%	85%	84%	84%	82%	79%	81%	49%	75%	73%	73%	74%	65%	77%	66%	78%	67%	67%		
	Perc	99	76	71	96	2	19	11	1	99	99	46	46	94	57	46	93	14	2	52	53	80	76	63

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU CE,BWT,200WT,400WT,600WT,MCW(x2),S-can(EMA,Rib,Rump,IMF),Genomics
	28	33	31	6	7	4	4	4	1.5	1	6	

MATING PREDICTOR - NFWR218 x THC23U15

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	-0.8	+4.3	+4.2	+62.	+107.	+145.	+141.	+13.	+1.5	+78.	+5.7	+1.	+1.4	-0.8	+5.	+33.	\$227	\$401
	Acc	74%	61%	91%	85%	83%	84%	82%	76%	80%	73%	71%	71%	72%	63%	75%	78%		
	Perc	76	40	55	10	15	8	6	78	75	22	59	28	23	95	6	10		

R218 (Intensity x Bartel) a high grading Rennylea Intensity N479 daughter with good frame and length. PTIC with a heifer calf to AI sire (AI'd 3/10/25) Cluden Newry Upper-cut U15 (THC23U15). Due to calve 12/7/26. Note back up paddock sire Tivoli Paratrooper S15 (RSP21S15) joined 10/10/25-20/11/25

Lot 13

GLENAVON SASH R148^{SV}

NFWR148
DOB: 7/8/2020 • Registration Status: HBR

BOOROOMOOKA BARTEL K274^{SV}

GLENAVON E137^{SV}

Purchaser:.....

NFWP300 GLENAVON P300^{PV}

NFWJ212 GLENAVON J212#

GLENAVON K227#

GLENAVON C35#

\$:.....

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	-0.2	+6.	-6.9	+5.5	+48.	+82.	+106.	+70.	+15.	+2.2	-7.	+72.	+7.9	-0.3	+1.8	+1.1	+0.4	+0.06	+10.	+1.	+1.02	\$227	\$353
	Acc	68%	58%	84%	84%	84%	83%	83%	81%	77%	80%	43%	73%	70%	70%	71%	61%	75%	62%	74%	64%	61%		
	Perc	76	24	18	83	69	84	82	91	69	50	13	43	37	57	19	12	93	30	87	58	83	36	61

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU CE,BWT,200WT,400WT,600WT,MCW(x2),S-can(EMA,Rib,Rump,IMF),Genomics
	27	34	31	6	6	5	3	4	1	1	6	

MATING PREDICTOR - NFWR148 x THC23U15

TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+5.5	+6.6	+3.4	+51.	+95.	+126.	+93.	+19.	+2.6	+79.	+8.8	+0.9	+2.2	+0.1	+3.	+28.	\$246	\$402
	Acc	72%	58%	90%	84%	83%	83%	81%	76%	80%	72%	70%	70%	71%	61%	74%	76%		
	Perc	25	17	39	51	45	37	64	37	36	21	24	30	14	69	36	21		

R148 has just weaned a bull calf in the top 20% for ADG. She is one of 3 PTIC daughters by Glenavon Sash J212 offered in the sale, the other being Q79 (Lot 39) & N63 (lot 85). A high grading dam with good length & frame with excpetional fertility with 4 of her 5 pregnancy's being 1st cycle. PTIC with a bull calf to AI sire (AI'd 3/10/25) Cluden Newry Upper-cut U15 (THC23U15). Due to calve 12/7/26. Note back up paddock sire Glenavon Intensity S089 (NFWs089) joined 10/10/25-20/11/25

Lot 14

GLENAVON DUCK R186^{PV}

NFWR186
DOB: 14/8/2020 • Registration Status: HBR

WATTLETOP FRANKLIN G188^{SV}

GLENAVON J053^{SV}

Purchaser:.....

NFWP190 GLENAVON P190^{PV}

NFWP249 GLENAVON DUCK P249^{SV}

GLENAVON E145#

GLENAVON L091#

\$:.....

TACE TransTasman Angus Cattle Evaluation	Mid January 2026 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	+5.8	+5.9	-2.8	+2.8	+50.	+80.	+105.	+91.	+10.	+0.7	-2.5	+54.	+6.8	+1.5	+1.4	+0.5	+1.4	-0.02	+7.	+0.78	+0.78	\$185	\$319
	Acc	67%	57%	83%	84%	84%	82%	82%	80%	76%	79%	42%	72%	69%	69%	71%	59%	74%	63%	74%	64%	64%		
	Perc	25	25	78	29	61	87	84	70	94	93	93	88	50	19	24	39	77	23	94	12	38		

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU CE,BWT,200WT,400WT,600WT,MCW(x3),S-can(EMA,Rib,Rump,IMF),Genomics
	23	35	27	6	6.5	6	6	4	1	1.5	5	

MATING PREDICTOR - NFWR186 x USA19444025

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+0.1	+4.2	+3.8	+62.	+100.	+129.	+121.	+8.	+1.3	+67.	+5.9	+0.9	-0.3	+0.1	+2.5	+25.	\$207	\$361
	Acc	80%	69%	91%	91%	90%	90%	88%	85%	88%	82%	80%	79%	79%	71%	82%	86%		
	Perc	71	42	48	11	29	30	22	96	81	54	57	30	49	69	48	29		

R186 PTIC with 5th calf, a heifer by AI sire (AI'd 3/10/25) Sterling Pacific 904 (USA19444025). Just weaned a thumping bull calf in the top 10% of the drop for ADG. Due to calve 12/7/26. Note back up paddock sire Glenavon SP Nolte T210 (NFW22T210) joined 10/10/25-19/11/25



LOT 14 - R186

Lot 15

GLENAVON R009^{SV}

NFWR009

DOB: 13/7/2020 • Registration Status: APR

STONEYPPOINT LOVIS L178^{SV}

CONNEALY REVENUE 7392^{SV}

Purchaser:.....

SYAN340 STONEYPPOINT NOLTE N340^{PV}

NFWL093 GLENAVON L093^{SV}

STONEYPPOINT MAXINE K250^{SV}

GLENAVON D300[#]

\$:.....

TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	-4.3	-2.4	-5.3	+5.4	+56.	+100.	+132.	+101.	+26.	+3.	-4.4	+82.	+6.7	-2.4	-2.2	+0.1	+4.2	+0.32	+6.	+1.	+0.82	\$210	\$339
	Acc	69%	59%	85%	84%	85%	83%	84%	82%	77%	81%	47%	74%	73%	73%	74%	64%	77%	65%	76%	71%	70%		
	Perc	92	92	39	82	34	35	27	52	7	23	63	18	51	92	81	64	17	59	95	58	47	55	70

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Dociity	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU BWT,200WT,400WT,600WT,MCW(x2),S-can(EMA,Rib,Rump,IMF),Genomics
	23	34	27	6	6	4	5	4	2	1	5	

MATING PREDICTOR - NFWR009 x THC23U15

TACE 	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+3.3	+2.8	+3.4	+56.	+104.	+140.	+110.	+24.	+3.1	+84.	+8.1	-0.1	+0.2	-0.4	+4.8	+26.	\$236	\$394
	Acc	72%	59%	90%	85%	83%	84%	81%	76%	80%	73%	71%	71%	72%	62%	75%	77%		
	Perc	45	57	39	32	20	14	37	9	21	12	31	52	42	88	7	29	19	18

R9 a twin herself, has exceptional fertility with 5 consecutive 1st cycle pregnancies. Supplied 2 bulls to last years bull sale (2yo & yearling), and just weaned another bull calf in the top 5% for ADG. Her first 4 calves, all bulls, were born in July, and again PTIC with yet another bull calf to AI sire (AI'd 3/10/25) Cluden Newry Uppercut U15 (THC23U15). Due to calve 12/7/26. Note back up paddock sire Tivoli Paratrooper S15 (RSP21S15) joined 10/10/25-20/11/25

Lot 16

GLENAVON JODY R010^{SV}

NFWR010

DOB: 13/7/2020 • Registration Status: HBR

SYDGEN BLACK PEARL 2006^{PV}

BALD BLAIR DEBONAIR D34^{SV}

Purchaser:.....

NFWN019 GLENAVON N019^{PV}

NFWH438 GLENAVON H438^{SV}

GLENAVON L155[#]

GLENAVON D154[#]

\$:.....

TACE TransTasman Angus Cattle Evaluation	Mid January 2026 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	+0.9	+6.1	-1.9	+5.3	+56.	+88.	+129.	+117.	+18.	+0.5	-6.1	+75.	-1.8	0	-0.6	-0.3	+0.8	-0.32	+32.	+1.06			+0.78
	Acc	69%	60%	85%	84%	85%	83%	84%	82%	78%	81%	46%	74%	72%	72%	73%	63%	76%	65%	76%	65%			63%
	Perc	69	23	87	80	34	71	34	28	47	95	25	33	99	50	57	83	88	6	14	72			38

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Dociity	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU CE,BWT,200WT,400WT,600WT,MCW(x3),S-can(EMA,Rib,Rump,IMF),Genomics
	29	33	32	6	6	5	3	4	1	1.5	5	

MATING PREDICTOR - NFWR010 x THC23U15

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+6.	+7.	+3.3	+55.	+98.	+138.	+116.	+20.	+1.8	+81.	+4.	+1.1	+1.1	-0.6	+3.2	+39.	\$221	\$391
	Acc	72%	60%	90%	85%	83%	84%	81%	76%	80%	73%	71%	71%	72%	62%	75%	77%		
	Perc	21	14	37	32	35	16	28	28	65	17	78	26	28	92	32	3	33	21

R10 another N19 daughter, supplied 2 bulls in our 2025 sale (2yo + yearling). Just weaned a bull calf in the top 10% for ADG. She is the 7th calf of dam Glenavon Jody H348 (had 12 calves) and offers plenty of frame and length. PTIC with a heifer calf to AI sire (AI'd 3/10/25) Cluden Newry Uppercut U15 (THC23U15). Due to calve 12/7/26. Note back up paddock sire Glenavon CR Plantation U020 (NFW23U020) joined 10/10/25-20/11/25

Lot 17

GLENAVON R023^{SV}

NFWR023

DOB: 17/7/2020 • Registration Status: APR

STONEYPPOINT LOVIS L178^{SV}

GLENAVON E56^{SV}

Purchaser:.....

SYAN340 STONEYPPOINT NOLTE N340^{PV}

NFWJ138 GLENAVON J138[#]

STONEYPPOINT MAXINE K250^{SV}

GLENAVON C300A[#]

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 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	+2.2	-2.	-6.5	+5.6	+55.	+97.	+128.	+114.	+12.	+1.9	-4.6	+80.	+8.2	-4.3	-6.8	+1.9	+2.	+0.2	+13.	+0.9	+0.88	\$208	\$354
	Acc	69%	59%	85%	85%	85%	83%	84%	82%	78%	80%	46%	75%	72%	73%	74%	64%	77%	65%	76%	66%	66%		
	Perc	58	91	22	85	37	44	37	33	88	61	58	22	34	99	99	2	63	45	79	33	59		

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Dociity	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU CE,BWT,200WT,400WT,600WT,MCW(x3),S-can(EMA,Rib,Rump,IMF),Genomics
	25	34	29	6	6	4	6	4	1.5	1	5	

MATING PREDICTOR - NFWR023 x NBH23U441

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+1.1	+3.2	+4.6	+58.	+103.	+135.	+111.	+15.	+3.3	+78.	+7.5	-2.	-3.4	+1.	+3.	+23.	\$234	\$390
	Acc	69%	60%	84%	84%	82%	83%	80%	77%	80%	74%	72%	72%	73%	63%	77%	77%		
	Perc	64	52	66	21	22	21	35	66	16	24	37	86	90	19	36	36	20	21

R23 a Stoney Point Nolte daughter PTIC with her 5th calf. Taken to AI (AI'd 3/10/25) with a bull calf to AI sire Clunie Range Untouchable U441 (NBH23U441). Due to calve 12/7/26. Note back up paddock sire Tivoli Paratrooper S15 (RSP21S15) joined 10/10/25-20/11/25



LOT 17 - R023

Lot 18

GLENAVON EVENING STAR R144^{SV}

NFWR144
DOB: 6/8/2020 • Registration Status: HBR

BOOROOMOOKA BARTEL K274^{SV}

GLENAVON E137^{SV}

NFWN230 GLENAVON N230^{PV}

NFWH219 GLENAVON H219[#]

Purchaser:.....

GLENAVON G243[#]

GLENAVON E256[#]

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 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	-4.6	+2.5	-5.6	+7.6	+55.	+102.	+147.	+165.	+12.	+1.9	-1.9	+83.	+9.1	-3.2	-5.5	+2.2	+0.4	-0.11	+26.	+0.88	+1.06	\$144	\$307
	Acc	65%	54%	81%	83%	83%	82%	83%	80%	76%	80%	40%	72%	69%	69%	70%	60%	73%	60%	72%	63%	60%		
	Perc	93	63	35	98	36	28	8	2	89	61	97	15	25	97	99	1	93	16	31	29	88		

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU CE,BWT,200WT,400WT,600WT,MCW(x3),S-can(EMA,Rib,Rump,IMF),Genomics
	32	36	36	6	7	5	5	4	1	1.5	5	

MATING PREDICTOR

- NFWR144 x NFW21S089

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index	
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L
EBVs	-0.2	+3.	+4.9	+50.	+90.	+124.	+129.	+18.	+1.4	+71.	+8.8	-2.7	-4.1	+1.5	+3.	+26.	\$185	\$337
Acc	68%	60%	86%	85%	85%	84%	81%	77%	80%	75%	71%	71%	72%	63%	75%	75%		
Perc	75	58	72	59	64	43	14	49	80	46	28	94	95	5	40	29	79	71

R144 is a dam with plenty of capacity, length and frame. Supplied 2 high grading bulls to last years sale (2yo + Yearling). Just weaned a bull calf in nthe top 5% for ADG. Her daughter T372 PTIC and offered (Lot 162). PTIC with her 5th calf a bullto paddock sire Glenavon Intensity S089 (NFWs089) joined 10/10/25-20/11/25. Due to calve 23/8/2026 as per feotal dating. Note AI'd 3/10/25 to Cluden Newry Uppercut U15 (THC23U15).

Lot 19

GLENAVON EVENING STAR R027^{SV}

NFWR027
DOB: 19/7/2020 • Registration Status: HBR

BOOROOMOOKA BARTEL K274^{SV}

KENNY'S CREEK REGENT G213^{SV}

NFWN022 GLENAVON N022^{PV}

NFWK014 GLENAVON K014[#]

Purchaser:.....

GLENAVON L322[#]

GLENAVON E241[#]

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 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	+6.4	+8.6	-8.6	-0.3	+40.	+71.	+100.	+83.	+16.	+2.	-5.1	+59.	+3.3	-0.2	+0.3	+0.5	+4.2	-0.02	+12.	+0.86	+0.94	\$200	\$340
	Acc	67%	58%	85%	85%	85%	84%	84%	82%	78%	82%	45%	74%	72%	72%	73%	64%	76%	64%	76%	64%	61%		
	Perc	20	6	6	2	94	96	90	79	62	58	46	79	86	55	41	39	17	23	84	25	71		

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU CE,200WT,400WT,600WT,MCW(x2),S-can(EMA,Rib,Rump,IMF),Genomics
	25	35	29	6	6.5	5	3	4	1	1.5	5	

MATING PREDICTOR

- NFWR027 x NGM22T275

TACE  TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+1.1	+1.1	+2.8	+51.	+94.	+127.	+111.	+19.	+2.9	+70.	+8.2	-0.2	-1.	+0.4	+4.4	+15.	\$215	\$367
	Acc	69%	62%	89%	85%	84%	84%	82%	78%	81%	74%	72%	72%	73%	64%	76%	77%		
	Perc	64	72	25	55	47	35	34	34	26	43	29	55	63	52	12	69		

Powerful pedigree on offer. R27 dam Glenavon Evening Star K14 has another 2 daughters in the sale Q86 (grade 7 donor Lot 32) & U246 (Lot 187). R27's bull calf U178 used as a yearlings in our spring 2025 joining. PTIC with a bull calf to AI sire (AI'd 3/10/25) Booroomoka New Found T275 (NG-M22T275). Due to calve 12/7/26. Note back up paddock sire Tivoli Paratrooper S15 (RSP21S15) joined 10/10/25-20/11/25

Lot 20

GLENAVON ANN R171^{PV}

NFWR171
DOB: 10/8/2020 • Registration Status: HBR

GLENAVON L286^{SV}

BOOROOMOOKA BARTEL K274^{SV}

NFWN219 GLENAVON N219^{PV}

NFWN106 GLENAVON ANN N106^{SV}

Purchaser:.....

GLENAVON L043[#]

GLENAVON E119[#]

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 TACE	Mid January 2026 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	+3.4	+1.8	-5.4	+1.6	+45.	+80.	+111.	+95.	+13.	+1.5	-2.3	+60.	+9.5	+0.3	-1.1	+1.4	+0.8	+0.62	0	+0.84	+0.68	\$169	\$297
	Acc	66%	56%	82%	84%	84%	82%	83%	80%	76%	79%	41%	71%	69%	69%	70%	60%	74%	61%	73%	65%	64%		
	Perc	47	69	38	12	81	87	74	62	84	75	95	75	22	43	65	6	88	85	99	21	20		

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU CE,200WT,400WT,600WT,MCW(x3),S-can(EMA,Rib,Rump,IMF),Genomics
	25	35	29	6.5	6	5	5	5	1.5	1.5	5	

MATING PREDICTOR

- NFWR171 x NBH23U441

 TACE	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index	
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L
EBVs	+1.5	+4.4	+2.6	+53.	+95.	+126.	+101.	+15.	+3.1	+68.	+8.2	+0.4	-0.5	+0.8	+2.4	+17.	\$215	\$361
Acc	67%	58%	83%	83%	82%	82%	80%	75%	79%	72%	71%	70%	71%	61%	75%	75%		
Perc	61	39	21	42	45	38	51	64	21	51	29	40	53	29	50	65	40	44

R171 has great capacity and supplied a grade 7 son to our 2025 sale. Dam Glenavon Ann N106 has another daughter in the sale U109 (Lot 193). R171 PTIC with her 5th calf & has taken to AI (AI'd 3/10/25) with a heifer calf to AI sire Clunie Range Untouchgale U441 (NBH23U441). Due to calve 12/7/26. Note back up paddock sire Glenavon SP Nolte T210 (NFW22T210) joined 10/10/25-19/11/25

Lot 21

GLENAVON GILDA R155^{SV}

NFWR155
DOB: 8/8/2020 • Registration Status: HBR

BOOROOMOOKA BARTEL K274^{SV}

GLENAVON H011^{SV}

NFWP300 GLENAVON P300^{PV}

NFWL301 GLENAVON L301^{SV}

Purchaser:.....

GLENAVON K227[#]

GLENAVON H091[#]

\$:.....

TACE Trans Tasman Angus Cattle Evaluation Angus Cattle Evaluation	Mid January 2026 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	-6.1	-4.1	-7.9	+8.1	+69.	+124.	+170.	+154.	+23.	+3.7	-2.5	+100.	+5.2	-5.9	-6.9	+1.7	-0.3	-0.34	+19.	+1.02	+0.88	\$176	\$332
Acc	68%	58%	82%	84%	84%	82%	83%	80%	76%	80%	44%	72%	70%	70%	71%	61%	74%	63%	75%	65%	63%		
Perc	95	96	10	99	3	2	1	3	15	10	93	2	69	99	99	3	98	6	57	63	59	85	75

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU CE,BWT,200WT,400WT,600WT,MCW(x3),S-can(EMA,Rib,Rump,IMF),Genomics
	28	34	32	6	7	5	5	5	1.5	1	5	

MATING PREDICTOR

- NFWR155 x BHRR760

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+0.6	+1.8	+5.2	+59.	+106.	+146.	+129.	+20.	+3.4	+82.	+6.7	-2.4	-2.3	+0.7	+2.9	+25.	\$227	\$397
	Acc	69%	62%	88%	87%	86%	86%	83%	77%	84%	76%	74%	74%	75%	66%	77%	77%		
	Perc	68	66	76	18	17	8	14	25	14	14	46	91	81	34	38	31		

R155 has length and frame derived from her Dam Glenavon Gilda L301 who was a donor in 2024 & has another 2 daughters in the sale Q84 (Lot 33) & U392 (185). R155 has just weaned the 2nd highest heifer calf for ADG in the herd. PTIC with a bull calf to paddock sire Dunoon R760 (BHRR760) joined 26/9/25-19/11/25. Due to calve 13/7/2026 as per feotal dating.

Lot 22

GLENAVON EVENING STAR R006^{SV}

NFWR006

DOB: 12/7/2020 • Registration Status: HBR

SYDGEN BLACK PEARL 2006^{PV}

GLENAVON F158^{SV}

Purchaser:.....

NFWN019 GLENAVON N019^{PV}

NFWJ362 GLENAVON J362[#]

\$:.....

GLENAVON L155[#]

GLENAVON E138[#]

TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	+3.1	+6.6	-4.	+4.7	+59.	+100.	+139.	+136.	+16.	+1.8	-4.2	+82.	+2.9	-0.2	-1.6	+0.7	-0.3	-0.34	+17.	+1.22	+0.94	\$178	\$349
	Acc	66%	56%	84%	83%	83%	81%	82%	79%	75%	79%	42%	71%	68%	69%	70%	59%	73%	61%	73%	65%	63%		
	Perc	50	18	60	69	21	35	17	10	62	65	67	17	89	55	73	28	98	6	65	94	71	84	64

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU CE,BWT,200WT,400WT,600WT,MCW(x2),S-can(EMA,Rib,Rump,IMF),Genomics
	31	33	33	6.5	6.5	4	4	3	1.5	1.5	5	

MATING PREDICTOR - NFWR006 x THC23U15

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+7.1	+7.1	+3.	+57.	+104.	+143.	+127.	+19.	+2.5	+84.	+6.2	+1.	+0.6	-0.1	+2.6	+31.	\$222	\$402
	Acc	71%	58%	90%	84%	82%	83%	80%	75%	79%	71%	69%	69%	70%	60%	73%	75%		
	Perc	13	13	30	26	21	11	16	34	39	12	53	28	35	78	45	13	32	14

R6 is yet another N19 with good frame and length. She has just weaned a heifer calf in the top 20% for ADG. A member of the Evening Star pedigree line which continues to thrive in our herd. PTIC with a heifer calf to AI sire (AI'd 3/10/25) Cluden Newry Uppercut U15 (THC23U15). Due to calve 12/7/26. Note back up paddock sire Glenavon Intensity S089 (NFWs089) joined 10/10/25-20/11/25

Lot 23

GLENAVON R026^{SV}

NFWR026

DOB: 19/7/2020 • Registration Status: APR

BOOROOMOOKA BARTEL K274^{SV}

TE MANIA AFRICA A217^{PV}

Purchaser:.....

NFWN230 GLENAVON N230^{PV}

NFWH123 GLENAVON H123[#]

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GLENAVON G243[#]

GLENAVON Z114A[#]

TACE TransTasman Angus Cattle Evaluation	Mid January 2026 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	+5.5	-5.6	+5.6	+56.	+100.	+120.	+121.	+14.	+3.	-5.8	+39.	+3.8	-3.4	-2.2	+1.1	+1.5	-0.24	+19.	+116	+11	\$204	\$364
	Acc	68%	59%	84%	84%	84%	82%	82%	80%	76%	79%	46%	72%	70%	70%	71%	61%	75%	64%	75%	61%	61%		
	Perc	82	30	35	85	31	34	55	24	73	23	31	99	83	98	81	12	75	9	59	88	92	62	52

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU CE,BWT,200WT,400WT,600WT,MCW(x2),S-can(EMA,Rib,Rump,IMF),Genomics
	26	35	29	7	6	6	5	4	1	1.5	5	

MATING PREDICTOR - NFWR026 x THC23U15

 TACE	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+4.5	+6.6	+3.5	+56.	+104.	+133.	+119.	+18.	+3.1	+63.	+6.8	-0.7	+0.2	+0.2	+3.5	+32.	\$238	\$411
	Acc	72%	59%	90%	84%	82%	83%	81%	75%	79%	72%	70%	70%	71%	61%	74%	76%		
	Perc	34	17	41	31	20	23	24	40	21	65	45	64	42	64	26	12	17	10

R26 a slick coat Bartel K274 granddaughter X Africa, her most recent 3 calves have all 1st cycle and again now PTIC with a bull calf to AI sire (AI'd 3/10/25) Cluden Newry Uppercut U15 (THC23U15). Due to calve 12/7/26. Note back up paddock sire Tivoli Paratrooper S15 (RSP21S15) joined 10/10/25-20/11/25



Lot 24

GLENAVON ANN R032^{SV}

NFWR032

DOB: 20/7/2020 • Registration Status: HBR

BOOROOMOOKA BARTEL K274^{SV}

WATTLETOP AMBUSH 28 D118^{PV}

Purchaser:.....

NFWN022 GLENAVON N022^{PV}

NFWG163 GLENAVON G163[#]

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GLENAVON L322[#]

GLENAVON Z26[#]

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	-1.4	+4.1	-5.5	+3.5	+49.	+77.	+109.	+91.	+11.	+3.1	-3.5	+64.	+5.7	+0.3	-0.1	+0.6	+2.6	-0.09	+19.	+112	+112	\$180	\$302
	Acc	68%	58%	84%	84%	84%	83%	83%	81%	77%	80%	43%	73%	70%	70%	71%	61%	75%	63%	75%	61%	61%		
	Perc	82	45	36	43	67	91	77	68	91	20	81	66	63	43	48	34	48	17	56	83	93	82	88

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU CE,BWT,200WT,400WT,600WT,MCW(x3),S-can(EMA,Rib,Rump,IMF),Genomics
	22	35	27	7	6.5	4	6	5	1	2.5	4	

MATING PREDICTOR - NFWR032 x THC23U15

 TACE	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+4.9	+5.9	+2.4	+52.	+92.	+128.	+103.	+16.	+3.1	+75.	+7.7	+1.3	+1.3	-0.2	+4.1	+32.	\$225	\$380
	Acc	72%	59%	90%	84%	83%	83%	81%	76%	79%	72%	70%	70%	71%	61%	74%	76%		
	Perc	30	23	20	49	52	33	47	54	21	30	35	22	25	78	16	11	29	28

R32 dam Glenavon Ann G163 identified as a supercow in 2018 with elite progeny performance. R32's bull calf V72 used in our 2025 joining as a yearling. Her last 3 calves have all been 1st cycle and yet again she is PTIC with a heifer calf to AI sire (AI'd 3/10/25) Cluden Newry Uppercut U15 (THC23U15). Due to calve 12/7/26. Note back up paddock sire Glenavon SP Nolte T210 (NFW22T210) joined 10/10/25-19/11/25

Lot 25

GLENAVON DELIMA R131^{SV}

NFWR131
DOB: 5/8/2020 • Registration Status: HBR

BOOROOMOOKA BARTEL K274^{SV}

KENNY'S CREEK REGENT G213^{SV}

NFWN230 GLENAVON N230^{PV}

NFWK054 GLENAVON K054[#]

Purchaser:.....

GLENAVON G243[#]

GLENAVON C168[#]

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 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 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	+3.9	+11	-5.6	+2.8	+36.	+66.	+84.	+88.	+10.	+1.5	-5.7	+41.	+11	+0.3	+1.9	+0.4	+1.9	-0.14	+12.	+11	+0.94	\$152	\$281
	Acc	65%	57%	85%	84%	84%	82%	83%	80%	76%	80%	42%	72%	70%	70%	71%	61%	74%	62%	74%	64%	61%		
	Perc	43	75	35	29	98	99	98	73	95	75	33	98	96	43	18	46	66	14	83	79	71	95	93

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU CE,BWT,200WT,400WT,600WT,MCW(x3),S-can(EMA,Rib,Rump,IMF),Genomics
	25	35	28	6.5	7	5	5	4	1	1.5	5	

MATING PREDICTOR - NFWR131 x NBH23U441

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+1.5	+4.1	+3.3	+48.	+88.	+113.	+98.	+14.	+3.1	+58.	+3.9	+0.4	+1.	+0.2	+2.9	+23.	\$204	\$350
	Acc	67%	59%	83%	84%	82%	82%	80%	76%	80%	72%	71%	71%	72%	62%	75%	76%		
	Perc	61	43	37	65	65	66	56	73	21	76	79	40	29	64	38	39		

R131 (Bartel X Regent) offers extreme fertility. Her 1st 4 calves were all 1st cycle and she is PTIC yet again at the first opportunity. Taken to AI (AI'd 3/10/25) with a bull calf to AI sire Clunie Range Untouchgable U441 (NBH23U441). Due to calve 12/7/26. Note back up paddock sire Tivoli Paratrooper S15 (RSP21S15) joined 10/10/25-20/11/25

Lot 26

GLENAVON GILDA R152^{PV}

NFWR152
DOB: 8/8/2020 • Registration Status: HBR

GLENAVON G055^{SV}

WATTLETOP EQUATOR L126^{SV}

NFWN250 GLENAVON N250^{PV}

NFWN141 GLENAVON GILDA N141^{SV}

Purchaser:.....

GLENAVON G186[#]

GLENAVON L103[#]

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 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 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	+0.7	0	+4.1	+45.	+84.	+110.	+92.	+16.	+2.7	-3.	+58.	+11.3	-2.4	-3.7	+2.2	+0.2	-0.09	+11.	+0.9	+0.82	\$170	\$292
	Acc	68%	57%	83%	84%	84%	83%	83%	81%	76%	81%	42%	72%	70%	70%	72%	62%	75%	62%	74%	64%	63%		
	Perc	75	78	97	57	80	79	76	67	64	32	88	81	11	92	94	1	95	17	85	33	47	88	91

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU CE,BWT,200WT,400WT,600WT,MCW(x2),S-can(EMA,Rib,Rump,IMF),Genomics
	25	34	29	6.5	6.5	6	6	5	1	1	5	

MATING PREDICTOR - NFWR152 x NFW23U020

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+3.9	+4.	+3.6	+56.	+97.	+128.	+95.	+22.	+2.7	+79.	+4.9	-1.8	-2.5	+0.5	+1.5	+15.	\$210	\$354
	Acc	67%	58%	83%	83%	82%	82%	80%	76%	80%	72%	71%	70%	71%	61%	75%	76%		
	Perc	40	44	43	31	37	33	60	19	32	20	69	85	83	46	72	69	46	49

R152 (Africa X Equator) has just weaned a heifer calf in the top 10% for ADG. She is out of Glenavon Gilda N141 who has another daughter on offer, T229 (Lot 148). PTIC with 5th calf. Feotal dating indicatesa heifer calf due 22/8/26 to paddock sire Glenavon CR Plantation U020 (NFW23U020) joined 10/10/25-19/11/25. Note AI'd 3/10/25 to Clunie Range Untouchgable U441 (NBH89U441)

Lot 27

GLENAVON R224^{SV}

NFWR224
DOB: 19/8/2020 • Registration Status: APR

BOOROOMOOKA BARTEL K274^{SV}

GLENAVON G188^{PV}

NFWN022 GLENAVON N022^{PV}

NFWK255 GLENAVON K255[#]

Purchaser:.....

GLENAVON L322[#]

GLENAVON G079[#]

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 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 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	+2.6	+5.7	-5.2	+4.	+62.	+104.	+140.	+167.	+11.	+1.9	-3.3	+71.	+3.1	-3.7	-6.8	+1.	+1.7	-1.1	+26.	+0.92	+0.78	\$163	\$350
	Acc	68%	57%	85%	84%	84%	83%	83%	81%	76%	80%	42%	73%	70%	70%	72%	62%	75%	62%	74%	65%	63%		
	Perc	55	27	41	55	13	23	15	1	91	61	84	44	88	99	99	15	71	1	29	38	38	91	62

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU CE,BWT,200WT,400WT,600WT,MCW(x3),S-can(EMA,Rib,Rump,IMF),Genomics
	30	35	34	6.5	7	5	6	5	1	1	4	

MATING PREDICTOR - NFWR224 x NFW21S231

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+1.2	+3.	+4.	+59.	+104.	+143.	+141.	+19.	+2.8	+69.	+2.7	-2.2	-2.2	0	+3.2	+22.	\$199	\$373
	Acc	67%	57%	87%	85%	84%	84%	81%	76%	80%	74%	70%	70%	71%	61%	75%	74%		
Perc	64	55	50	17	21	11	7	38	29	47	88	90	79	74	32	44	59	34	

R224 has plenty of frame and length, her dam Glenavon K255 has another PTIC daughter offered Q123 (Lot 37). Supplied a grade 7 2yo bull to last years Bull sale. Her first 4 calves were all 1st cycle. PTIC with 5th calf, a bull, due to calve 28/7/26 to paddock sire Glenavon Select A S231 (NF-W21S231) joined 10/10/25-19/11/25. Note AI'd 3/10/25 to Clunie Range Untouchgable U441 (NBH89U441)

Lot 28

GLENAVON JULIA R011^{PV}

NFWR011
DOB: 14/7/2020 • Registration Status: HBR

H P C A INTENSITY[#]

BOOROOMOOKA BARTEL K274^{SV}

NORN479 RENNYLEA N479^{PV}

NFWN156 GLENAVON JULIA N156^{SV}

Purchaser:.....

RENNYLEA H411^{SV}

GLENAVON G025[#]

\$:.....

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 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	+9.7	+11.8	-4.7	+1.	+42.	+70.	+85.	+58.	+13.	+1.7	-9.8	+44.	+9.7	+2.4	+2.1	+0.7	+3.	+0.43	+4.	+0.9	+0.82	\$266	\$412
	Acc	71%	62%	85%	84%	85%	83%	84%	82%	78%	82%	49%	74%	73%	73%	74%	65%	76%	66%	77%	71%	70%		
	Perc	3	1	49	7	91	97	98	97	80	69	1	97	20	9	16	28	39	70	97	33	47	6	16

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU CE,BWT,200WT,400WT,600WT,MCW(x2),S-can(EMA,Rib,Rump,IMF),Genomics
	32	34	36	7	6.5	5	3	4	1.5	1.5	4	

MATING PREDICTOR - NFWR011 x NFW23U020

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+8.9	+9.8	+2.	+54.	+90.	+116.	+78.	+21.	+2.2	+73.	+4.2	+0.7	+0.5	-0.3	+3.	+12.	\$257	\$414
	Acc	69%	61%	83%	84%	82%	83%	81%	77%	81%	73%	72%	72%	73%	63%	76%	77%		
	Perc	4	1	13	40	58	60	83	24	50	35	76	34	37	85	36	80	6	9

R11 2025 Donor. High indexing Intensity N479 daughter with a moderate frame yet good length. Daughter V150 top 1% index & PTIC. Feotal dating indicates a heifer calf due 22/8/26 to paddock sire Glenavon CR Plantation U020 (NFW23U020) joined 10/10/25-19/11/25. Note AI'd 3/10/25 to Clunie Range Untouchgable U441 (NBH89U441)

Lot 29

GLENAVON EVENING STAR Q254^{PV}

NFWQ254

DOB: 6/8/2019 • Registration Status: HBR

GLENAVON F244^{SV}

GLENAVON F244^{SV}

Purchaser:.....

NFWM321 GLENAVON M321^{PV}

NFWJ342 GLENAVON J342^{SV}

GLENAVON E194[#]

GLENAVON F091[#]

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TACE  TransTasman Angus Cattle Evaluation	Mid January 2026 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	+2.4	-1.3	-4.3	+5.	+59.	+94.	+134.	+149.	+18.	+2.3	-4.5	+74.	+4.	-3.4	-4.2	+0.5	+1.8	-0.37	+16.	+0.84	+0.58	\$164	\$332
	Acc	70%	60%	85%	86%	86%	85%	85%	83%	79%	83%	46%	76%	73%	74%	75%	65%	77%	66%	76%	54%	53%		
	Perc	56	88	56	75	22	53	25	4	46	46	60	38	81	98	96	39	68	5	69	21	8		

Genetic Type Summary (GTS)	Frame	Capacity	Length	FFeet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU CE,BWT,200WT,400WT,600WT,MCW(x3),S-can(EMA,Rib,Rump,IMF),Genomics
	33	35	35	6	6	4	5	4	2	1	6	

MATING PREDICTOR - NFWQ254 x NBH23U441

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+1.1	+3.1	+4.3	+60.	+102.	+138.	+128.	+18.	+3.4	+75.	+5.3	-1.5	-2.	+0.3	+2.8	+25.	\$212	\$379
	Acc	69%	60%	84%	85%	83%	83%	81%	77%	81%	74%	73%	73%	74%	64%	77%	77%		
	Perc	64	54	60	16	25	16	15	40	14	31	64	81	78	58	40	32	43	29

Q254 a grade 6 dam with good frame and length, identified as a potential donor due to pedigree history. Supplied a grade 7 yearling to last years bull sale. Her dam Glenavon Evening Star J342 identified as an in herd supercow in 2021 due to progeny performance and longevity. Q254 is PTIC with 6th calf, a heifer by AI (AI'd 3/10/25) sire Clunie Range Untouchgable U441 (NBH89U441). Due to calve 12/7/26. Note back up paddock sire Glenavon Select A S89 (NFW21S89) joined 10/10/25-20/11/25.

Lot 30

GLENAVON COPPER Q238^{SV}

NFWQ238

DOB: 2/8/2019 • Registration Status: HBR

CARABAR DOCKLANDS D62^{PV}

WATTLETOP J95^{PV}

Purchaser:.....

NFWM049 GLENAVON DOCKLANDS M049^{PV}

NFWL036 GLENAVON L036^{SV}

GLENAVON G028[#]

GLENAVON B47[#]

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TACE  Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	+0.2	-3.4	-4.8	+4.	+44.	+78.	+107.	+104.	+15.	+2.	-3.9	+50.	+4.	+0.1	+2.2	+0.6	+2.2	+0.11	+10.	+0.86	+0.86	\$165	\$293
	Acc	68%	61%	85%	85%	85%	84%	85%	83%	78%	82%	47%	76%	74%	73%	75%	66%	78%	67%	76%	66%	64%		
	Perc	73	95	47	55	86	90	80	48	72	58	73	93	81	47	15	34	58	35	88	25	55		

Genetic Type Summary (GTS)	Frame	Capacity	Length	FFeet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDF,NHFU CE,BWT,200WT,400WT,600WT,MCW(x4),S-can(EMA,Rib,Rump,IMF),Genomics
	25	34	29	6	6	5	5	4	1.5	1.5	7	

MATING PREDICTOR - NFWQ238 x NBH23U441

 TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	-0.4	+2.2	+3.9	+52.	+94.	+124.	+105.	+17.	+3.3	+62.	+5.6	+0.3	+1.3	+0.3	+3.1	+22.	\$214	\$360
	Acc	68%	61%	84%	84%	83%	83%	81%	77%	81%	74%	73%	72%	74%	64%	77%	77%		
	Perc	74	62	48	48	48	41	44	52	16	66	60	43	25	58	34	44	41	44

Q238 a grade 7 donor (2022 program) and dam of 2023 sale topper S55 which sold for \$38k. Strong pedigree history with her dam Glenavon Copper L36 (offered Lot 93) and grand-dam Glenavon Copper B47 both being supercows. Her first calf S55 went on to top the 2023 sale \$38,000 and all other male progeny making bull sales. Her PTIC heifer V182 retained for stud duties. Q238 PTIC with 6th calf, a bull by AI (AI'd 3/10/25) sire Clunie Range Untouchgable U441 (NBH23U441). Due to calve 12/7/26. Note back up paddock sire Glenavon SP Nolte T210 (NFW22T210) joined 10/10/25-19/11/25

Lot 31

GLENAVON A Q146^{SV}

NFWQ146

DOB: 14/7/2019 • Registration Status: APR

SYDGEN EXCEED 3223^{PV}

KENNY'S CREEK REGENT G213^{SV}

Purchaser:.....

USA18170041 SYDGEN ENHANCE^{PV}

NFWK078 GLENAVON K078[#]

SYDGEN RITA 2618[#]

GLENAVON D112[#]

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 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 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	-11.7	-8.	-0.6	+8.3	+63.	+106.	+148.	+145.	+15.	+1.5	-4.4	+99.	+8.	-4.3	-3.9	+0.8	+2.3	-0.45	+34.	+1.02	+0.7	\$175	\$311
	Acc	72%	66%	85%	86%	86%	84%	85%	83%	79%	83%	53%	76%	74%	74%	74%	67%	77%	67%	79%	72%	71%		
	Perc	99	99	95	99	10	20	8	6	67	75	63	2	36	99	95	24	56	3	10	63	23	85	85

Genetic Type Summary (GTS)	Frame	Capacity	Length	FFeet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU GL,BWT,200WT,400WT,600WT,MCW(x2),S-can(EMA,Rib,Rump,IMF),Genomics
	28	37	31	6	6	5	5	4	1.5	1	7	

MATING PREDICTOR - NFWQ146 x BHRR760

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	-2.9	-0.2	+5.4	+56.	+97.	+135.	+125.	+17.	+2.3	+82.	+8.1	-1.6	-0.8	+0.2	+4.1	+32.	\$227	\$387
	Acc	72%	66%	89%	88%	87%	87%	84%	79%	85%	77%	75%	76%	76%	69%	78%	79%		
	Perc	86	80	79	28	39	20	17	53	47	14	31	81	60	64	16	11		

Q146 is a high grading Enhance daughter with good frame, length and plenty of capacity. Delivered twins in 2024, and has a history of early pregnancies. All male progeny have made bull sales & U108 (grade 7) kept and used in our 2025 commercial joining. PTIC with her 7th calf, a heifer by paddock sire Dunoon R760 (BHRR760) joined 26/9/25-19/11/25. Due to calve 13/7/2026 as per feotal dating.



LOT 30 - Q238

Lot 32

GLENAVON EVENING STAR Q086^{SV}

NFWQ086

DOB: 8/7/2019 • Registration Status: HBR

MATAURI REALITY 839[#]

KENNY'S CREEK REGENT G213^{SV}

EEHM19 MATONI REALITY M19^{PV}

NFWK014 GLENAVON K014[#]

MATONI FLEUR H32[#]

GLENAVON E241[#]

Purchaser:.....

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TACE TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	+2.5	+7.2	-7.8	+3.6	+58.	+94.	+131.	+120.	+14.	+2.7	-4.1	+93.	+6.7	-2.9	-5.6	+1.	+1.7	-0.25	+18.	+1.02	+1.	\$193	\$350
Acc	67%	59%	85%	90%	86%	85%	85%	83%	78%	81%	46%	75%	72%	72%	73%	64%	76%	64%	76%	66%	66%		
Perc	56	14	10	46	23	51	31	24	75	32	69	5	51	96	99	15	71	9	62	63	80	73	63

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU GL,BWT,200WT,400WT,600WT,MCW(x3),S-can(EMA,Rib,Rump,IMF),Genomics
	26	36	29	6	6	5	5	4	2	1	7	

MATING PREDICTOR - NFWQ086 x BHRR760

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+4.2	+7.4	+2.9	+54.	+91.	+127.	+113.	+16.	+2.9	+79.	+7.4	-0.9	-1.7	+0.3	+3.9	+24.	\$236	\$405
	Acc	69%	63%	91%	88%	87%	87%	84%	78%	84%	77%	74%	75%	76%	68%	78%	78%		
	Perc	37	11	28	38	56	36	32	58	26	21	38	70	72	58	19	35	18	13

Q86 a grade 7 dam with plenty of capacity and depth used in the 2024 donor program, responded exceptional well to the program with 35 embryos collected from one MOET flush and 29 calves weaned Feb 2026. Including bull calves in the top handful for ADG. Her dam Glenavon Evening Star K14 has 2 other daughters in the sale R26(Lot 19) & U246(Lot 187). Q86 PTIC (heifer) to paddock sire Dunoon R760 (BHRR760) joined 26/9/25-19/11/25. Due to calve 13/7/2026 as per feotal dating.

Lot 33

GLENAVON GILDA Q084^{SV}

NFWQ084

DOB: 8/7/2019 • Registration Status: HBR

H P C A INTENSITY[#]

GLENAVON H011^{SV}

NORN479 RENNYLEA N479^{PV}

NFWL301 GLENAVON L301^{SV}

RENNYLEA H411^{SV}

GLENAVON H091[#]

Purchaser:.....

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TACE TransTasman Angus Cattle Evaluation Angus Cattle Evaluation	Mid January 2026 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	-3.9	+5.5	-4.3	+6.	+48.	+89.	+115.	+108.	+14.	+0.9	-8.7	+57.	+5.8	-0.5	-2.7	+0.9	+3.4	-0.09	+4.	+0.8	+0.64	\$224	\$373
Acc	72%	62%	85%	85%	85%	84%	84%	82%	78%	81%	49%	75%	73%	73%	74%	65%	76%	66%	76%	71%	70%		
Perc	91	30	56	89	72	68	65	42	77	90	3	83	62	62	86	19	31	17	97	14	14		

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade <td data-kind="parent" data-rs="2">Genetic Conditions: AMFU,CAFU,DDFU,NHFU GL,BWT,200WT,400WT,600WT,MCW(x3),S-can(EMA,Rib,Rump,IMF),Genomics</td>	Genetic Conditions: AMFU,CAFU,DDFU,NHFU GL,BWT,200WT,400WT,600WT,MCW(x3),S-can(EMA,Rib,Rump,IMF),Genomics
	27	37	31	6	6	5	7	5	1	1.5	7	

MATING PREDICTOR - NFWQ084 x RSP21S15

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	-0.9	+5.4	+5.	+51.	+93.	+121.	+109.	+16.	+1.2	+68.	+3.6	-1.2	-3.2	+0.4	+3.3	+12.	\$206	\$356
	Acc	70%	63%	90%	88%	88%	87%	83%	77%	84%	77%	73%	74%	75%	67%	76%	76%		
	Perc	77	28	72	55	51	47	38	60	83	51	81	74	90	52	30	82		

Q84 (Intensity X Emperor) is a grade 7 dam with frame, length and good capacity. Her bull calf U313 topped the 2025 sale \$46,000, whilst her V151 bull calf was used in the 2025 commercial joining. She has just weaned a W bull calf in the top 20% for ADG. Q84 dam Glenavon Gilda L301 was a donor in 2024 & has another 2 daughters in the sale R155(Lot 21) & U392 (185). Q84 is PTIC with her 6th calf, a heifer due to calve 2/8/26 to paddock sire Tivoli Paratrooper S15 (RSP21S15) joined 10/10/25-19/11/25. Note Al'd 3/10/25 to Tehama Patriarch F028(USA18981191).

Lot 34

GLENAVON SASH Q059^{SV}

NFWQ059

DOB: 6/7/2019 • Registration Status: HBR

G A R MOMENTUM^{PV}

GLENAVON E213^{SV}

VLYM518 LAWSONS MOMENTOUS M518^{PV}

NFWH402 GLENAVON H402^{SV}

LAWSONS AFRICA H229^{SV}

GLENAVON A39[#]

Purchaser:.....

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 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	+4.5	-2.2	-3.9	+5.3	+54.	+98.	+123.	+112.	+16.	+2.7	-1.7	+62.	+7.2	-0.3	+2.	+0.5	+2.7	-0.11	+16.	+0.98	+0.86	\$197	\$343
	Acc	73%	66%	86%	85%	85%	84%	84%	82%	79%	82%	54%	76%	74%	74%	75%	67%	78%	68%	77%	68%	68%		
	Perc	37	92	62	80	41	41	47	35	62	32	98	71	45	57	17	39	46	16	70	53	55		

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade <td data-kind="parent" data-rs="2">Genetic Conditions: AMFU,CAFU,DDFU,NHFU GL,BWT,200WT,400WT,600WT,MCW(x3),S-can(EMA,Rib,Rump,IMF),Genomics</td>	Genetic Conditions: AMFU,CAFU,DDFU,NHFU GL,BWT,200WT,400WT,600WT,MCW(x3),S-can(EMA,Rib,Rump,IMF),Genomics
	28	32	31	6	6	3	5	5	1.5	1.5	5	

MATING PREDICTOR - NFWQ059 x THC23U15

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+7.7	+2.6	+3.3	+54.	+103.	+135.	+114.	+19.	+2.9	+74.	+8.4	+0.9	+2.3	-0.2	+4.1	+31.	\$235	\$402
	Acc	74%	62%	91%	85%	83%	84%	82%	77%	81%	74%	72%	72%	73%	64%	76%	77%		
	Perc	9	59	37	36	23	21	31	36	26	33	28	30	13	78	16	14	19	14

Q59 has good frame with plenty of length. HAs demonstrated a strong history of early 1st cycle pregnancies. Her dam Glenavon Sash H402 has an- other 3 daughters PTIC in the herd, L317 retiring 26', S80 (Lot 108), T281 kept for stud duties. Q59 PTIC with a bull calf to AI (AI'd 3/10/25) sire Cluden Newry Uppercut U15 (THC23U15). Due to calve 12/7/26. Note back up paddock sire Tivoli Paratrooper S15(RSP21S15) joined 10/10/25-20/11/25.

Lot 35

GLENAVON YEE Q119^{SV}

NFWQ119

DOB: 12/7/2019 • Registration Status: HBR

BOOROOMOOKA BARTEL K274^{SV}

DUNOON EVERYTHING E499^{SV}

NFWN061 GLENAVON N061^{PV}

NFWK194 GLENAVON K194[#]

GLENAVON L030^{SV}

GLENAVON D173[#]

Purchaser:.....

\$:.....

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	+1.2	+6.5	-1.6	+3.1	+38.	+75.	+101.	+102.	+15.	+3.	-4.7	+50.	+6.	+1.	+1.6	+0.6	+0.6	+0.04	+12.	+1.08	+1.04	\$143	\$284
Acc	69%	58%	86%	85%	85%	83%	84%	82%	77%	81%	44%	74%	71%	72%	73%	63%	76%	63%	74%	65%	64%		
Perc	66	19	89	35	96	94	88	52	67	23	56	93	60	28	21	34	91	28	82	76	86	96	93

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade <td data-kind="parent" data-rs="2">Genetic Conditions: AMFU,CAFU,DDFU,NHFU GL,BWT,200WT,400WT,600WT,MCW(x4),S-can(EMA,Rib,Rump,IMF),Genomics</td>	Genetic Conditions: AMFU,CAFU,DDFU,NHFU GL,BWT,200WT,400WT,600WT,MCW(x4),S-can(EMA,Rib,Rump,IMF),Genomics
	26	34	30	7	7	5	5	5	1	2.5	4	

MATING PREDICTOR - NFWQ119 x THC23U15

 TACE	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index	
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L
EBVs	+5.7	+6.8	+2.3	+47.	+91.	+124.	+109.	+18.	+3.1	+68.	+7.9	+1.6	+2.1	-0.2	+3.	+29.	\$203	\$366
Acc	72%	59%	91%	85%	83%	84%	82%	76%	80%	73%	70%	71%	72%	62%	75%	76%		
Perc	23	15	18	72	55	42	38	39	21	50	33	18	15	78	36	18	54	40

Q119 a slick coated dam with moderate length and frame. She has just weaned a W heifer calf in the top 20% for ADG. Daughter V146 PTIC and re- tained in the stud. Excpetional fertility with all 5 calves born to AI or 1st cycle. PTIC with her 6th calf, a heifer to AI sire (AI'd 3/10/25) Cluden Newry Uppercut U15 (THC23U15). Due to calve 12/7/26. Note back up paddock sire Tivoli Paratrooper S15 (RSP21S15) joined 10/10/25-20/11/25.

Lot 36

GLENAVON A Q095^{SV}

NFWQ095
DOB: 9/7/2019 • Registration Status: APR

G A R MOMENTUM^{PV}

GLENAVON F244^{SV}

Purchaser:.....

VLYM518 LAWSONS MOMENTOUS M518^{PV}

NFWK254 GLENAVON K254[#]

\$:.....

LAWSONS AFRICA H229^{SV}

GLENAVON E66[#]

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	+2.	+3.1	-5.9	+3.7	+51.	+97.	+127.	+123.	+18.	+2.9	-4.5	+68.	+3.2	-1.3	-1.3	-0.2	+3.9	+0.42	+19.	+1.18	+0.9	\$187	\$349
	Acc	74%	66%	86%	85%	86%	84%	85%	83%	79%	82%	55%	77%	75%	75%	76%	68%	78%	69%	78%	72%	70%		
	Perc	60	57	30	48	57	43	39	21	46	26	60	55	87	78	68	79	22	69	58	90	63		

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU GL,BWT,200WT,400WT,600WT,MCW(x3),S-can(EMA,Rib,Rump,IMF),Genomics
	25	34	28	7	7	5	4	5	1	1.5	4	

MATING PREDICTOR - NFWQ095 x NBH23U441

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+0.5	+5.1	+3.7	+56.	+103.	+134.	+114.	+18.	+3.7	+72.	+5.	-0.5	-0.6	-0.1	+3.9	+26.	\$227	\$390
	Acc	71%	63%	84%	85%	83%	83%	81%	77%	81%	75%	74%	73%	74%	65%	77%	78%		
	Perc	69	32	43	29	22	22	31	43	10	40	67	59	55	74	19	27		

Q95 has a strong history of first cycle pregnancies and progeny to date really stand out. She has just weaned a heifer calf in the top 10% for ADG. Her bull calf T93 was retained for joining duties in 23’/24’ and bull calf U126 sold \$45,000 (2nd highest lot) at our 2025 bull sale. Her 2 daughters are PTIC including S16 (Lot 123) and heifer V178 due to calve in July . Q95 PTIC 1st cycle with her 6th calf, a bull, to AI (AI’d 3/10/25) sire Clunie Range Untouchable U441 (NBH23U441) . Due to calve 12/7/26. Note back up paddock sire Glenavon Select A S231 (NFW21S231) joined 10/10/25-20/11/25.

Lot 37

GLENAVON A Q123^{SV}

NFWQ123
DOB: 12/7/2019 • Registration Status: APR

MATAURI REALITY 839[#]

GLENAVON G188^{PV}

Purchaser:.....

EEHM19 MATONI REALITY M19^{PV}

NFWK255 GLENAVON K255[#]

\$:.....

MATONI FLEUR H32[#]

GLENAVON G079[#]

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	+5.7	+0.5	-5.3	+4.2	+39.	+69.	+93.	+70.	+19.	+0.7	-4.6	+70.	+3.2	-1.1	-2.9	+0.3	+1.7	+0.24	+25.	+1.06	+0.72	\$147	\$259
	Acc	69%	59%	85%	85%	85%	84%	84%	81%	77%	82%	46%	74%	71%	72%	73%	63%	75%	63%	75%	66%	66%		
	Perc	26	79	39	59	95	98	95	91	41	93	58	49	87	75	88	52	71	50	32	72	26	96	97

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU GL,BWT,200WT,400WT,600WT,MCW(x3),S-can(EMA,Rib,Rump,IMF),Genomics
	23	33	27	6	6	4	5	5	1	1	6	

MATING PREDICTOR - NFWQ123 x USA19444025

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	-0.1	+1.4	+4.4	+56.	+95.	+123.	+110.	+12.	+1.3	+75.	+4.2	-0.5	-2.4	0	+2.7	+35.	\$190	\$332
	Acc	81%	70%	92%	92%	91%	91%	88%	85%	90%	83%	81%	81%	80%	73%	82%	87%		
	Perc	73	69	62	29	45	43	37	83	81	32	76	59	81	74	43	7	68	67

Q123 a slick coat highly proven pedigree (Reality X G188), high grading cow with all male progeny making bull sales. Dam Glenavon K255 has another PTIC daughter offered R224 (Lot 27). Q123 is PTIC with her 6th calf, a heifer by AI sire (AI’d 3/10/25) Sterling Pacific 904 (USA19444025) . Due to calve 12/7/26. Note back up paddock sire Glenavon Select A S231 (NFW21S231) joined 10/10/25-20/11/25.

Lot 38

GLENAVON A Q124^{SV}

NFWQ124
DOB: 12/7/2019 • Registration Status: APR

SYDGEN EXCEED 3223^{PV}

BALD BLAIR DEBONAIR D34^{SV}

Purchaser:.....

USA18170041 SYDGEN ENHANCE^{PV}

NFWK049 GLENAVON K049[#]

\$:.....

SYDGEN RITA 2618[#]

GLENAVON C327[#]

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	+5.6	+0.5	-3.6	+1.8	+44.	+85.	+105.	+53.	+18.	+0.7	-2.1	+62.	+7.8	+1.8	+3.8	+0.3	+1.3	-0.61	+29.	+1.02	+0.78	\$201	\$308
Acc	73%	65%	86%	85%	85%	84%	84%	82%	78%	81%	52%	74%	72%	73%	73%	66%	76%	66%	77%	71%	71%		
Perc	27	79	66	14	86	77	84	98	43	93	96	71	39	15	5	52	79	1	21	63	38	65	86

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU GL,BWT,200WT,400WT,600WT,MCW(x3),S-can(EMA,Rib,Rump,IMF),Genomics
	22	34	26	6.5	6.5	5	5	5	1.5	1	5	

MATING PREDICTOR - NFWQ124 x USA19444025

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+0.1	+1.8	+3.3	+59.	+103.	+129.	+102.	+12.	+1.3	+71.	+6.4	+1.1	+1.1	-0.1	+2.5	+37.	\$213	\$353
	Acc	83%	73%	92%	92%	91%	91%	89%	86%	89%	83%	81%	81%	81%	75%	83%	88%		
	Perc	71	66	34	20	23	30	50	82	81	42	50	26	28	74	48	5	42	51

Q124 perfect fertility history. All 5 of her calves to date first cycle, and PTIC with her 6th to AI. Moderately framed Enhance daughter with an elite progeny history to date. She has just weaned a heifer calf in the top 20% for ADG. She also has 2 PTIC daughters both taking to AI in the stud herd. All male progeny made bull sales. Q124 PTIC with 6th calf, a bull by AI sire (AI’d 3/10/25) Sterling Pacific 904 (USA19444025) . Due to calve 12/7/26. Note back up paddock sire Glenavon Select A S231 (NFW21S231) joined 10/10/25-20/11/25.

Lot 39

GLENAVON SASH Q079^{SV}

NFWQ079
DOB: 8/7/2019 • Registration Status: HBR

MATAURI REALITY 839[#]

GLENAVON E137^{SV}

Purchaser:.....

EEHM19 MATONI REALITY M19^{PV}

NFWJ212 GLENAVON J212[#]

\$:.....

MATONI FLEUR H32[#]

GLENAVON C35[#]

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 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	-4.7	+6.4	-6.5	+6.7	+56.	+90.	+116.	+89.	+2.	+3.6	-5.5	+74.	+3.6	-1.	-0.6	+0.3	+1.5	-0.2	+29.	+0.76	+0.54	\$199	\$326
	Acc	69%	59%	85%	85%	85%	83%	84%	82%	78%	79%	46%	74%	71%	72%	73%	64%	75%	63%	74%	64%	63%		
	Perc	93	20	22	95	33	64	63	71	99	11	37	35	84	73	57	52	75	11	19	9	6	68	78

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU GL,BWT,200WT,400WT,600WT,MCW(x4),S-can(EMA,Rib,Rump,IMF),Genomics
	23	36	26	6.5	6.5	4	5	4	2	2	5	

MATING PREDICTOR - NFWQ079 x BHRR760

 TACE	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+0.8	+7.	+4.5	+53.	+89.	+119.	+97.	+10.	+3.3	+70.	+5.9	+0.1	+0.9	-0.1	+3.7	+30.	\$238	\$393
	Acc	70%	63%	88%	87%	86%	87%	84%	78%	83%	77%	74%	75%	76%	68%	77%	77%		
	Perc	67	14	64	44	64	52	58	91	16	44	57	48	31	78	22	16		

Q79 is a dam with plenty of capacity and depth, and a pedigree packed with fertility. She just weaned a heifer calf in the top 5% for ADG. Her daughter PTIC T41 offered as Lot 152, and bull calf V115 retained for commercial joinings in 2025. Her dam Glenavon Sash J212 has a further 2 daughters in the sale R148(Lot 13) & N63 (Lot 85) . Q79 PTIC 1st cycle with a bull calf to paddock sire Dunoon R760 (BHRR760) joined 26/9/25-19/11/25. Due to calve 13/7/2026 as per feotal dating.

Lot 40

GLENAVON A Q162^{SV}

NFWQ162

DOB: 15/7/2019 • Registration Status: APR

SYDGEN EXCEED 3223^{PV}

CONNEALY REVENUE 7392^{SV}

Purchaser:.....

USA18170041 SYDGEN ENHANCE^{PV}

NFWL112 GLENAVON L112^{SV}

SYDGEN RITA 2618[#]

GLENAVON E114[#]

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 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	+4.4	+3.	-0.3	+0.6	+39.	+74.	+97.	+58.	+18.	+0.9	-1.3	+55.	+3.7	+0.7	+1.7	-0.3	+3.4	-0.22	+38.	+1.14	+0.68	\$165	\$266
	Acc	74%	67%	87%	86%	86%	84%	85%	83%	79%	82%	53%	76%	74%	74%	75%	68%	77%	67%	79%	72%	72%		
	Perc	38	58	96	5	95	95	92	97	48	90	99	86	84	34	20	83	31	10	5	85	20		

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade
	24	33	27	6.5	7	5	5	4	1.5	1.5	4

Genetic Conditions: AMFU,CAFU,DDFU,NHFU
GL,BWT,200WT,400WT,600WT,MCW(x3),S-can(EMA,Rib,Rump,IMF),Genomics

MATING PREDICTOR - NFWQ162 x NGM22T275

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+0.1	-1.7	+3.2	+50.	+95.	+125.	+98.	+20.	+2.4	+68.	+8.6	+0.3	-0.3	0	+4.1	+29.	\$199	\$331
	Acc	73%	66%	89%	86%	84%	84%	83%	78%	81%	75%	73%	73%	74%	67%	76%	79%		
	Perc	71	87	34	56	44	38	55	27	43	49	26	43	51	74	16	19	59	67

Q162 is an Enhance daughter with a strong progeny history. She has just weaned a heifer calf in the top 10% for ADG, and has a PTIC daughter U96 retained for stud duties plus her bull calf V254 (grade 7) used in the 2025 commercial joining. Q162 dam Glenavon L112A has another PTIC daughter N115 offered (Lot 83). PTIC with her 6th calf, a heifer by AI (AI'd 3/10/25) sire Booroomoka New Found T275 (NGM24T275). Due to calve 12/7/26. Note back up paddock sire Tivoli Paratrooper S15 (RSP21S15) joined 10/10/25-20/11/25.

Lot 41

GLENAVON JODY Q185^{SV}

NFWQ185

DOB: 17/7/2019 • Registration Status: HBR

AYRVALE GENERAL G18^{PV}

GLENAVON G188^{PV}

Purchaser:.....

SMPK7 PATHFINDER GENERAL K7^{PV}

NFWJ167 GLENAVON J167[#]

PATHFINDER EQUATOR H63[#]

GLENAVON G028[#]

\$:.....

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	-1.2	+2.2	-1.7	+5.9	+57.	+95.	+129.	+118.	+16.	+2.3	-4.2	+82.	+11.1	-5.3	-6.1	+1.2	+4.1	-0.09	+4.	+1.04			+0.64
	Acc	73%	64%	85%	85%	85%	84%	84%	82%	79%	82%	53%	76%	74%	74%	75%	67%	77%	67%	78%	68%			68%
	Perc	81	66	89	88	26	49	33	27	63	46	67	18	12	99	99	10	19	17	96	67			14

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade
	26	35	29	7	6.5	4	6	4	1.5	1.5	5

Genetic Conditions: AMFU,CAFU,DDFU,NHFU
GL,BWT,200WT,400WT,600WT,MCW(x4),S-can(EMA,Rib,Rump,IMF),Genomics

MATING PREDICTOR - NFWQ185 x RSP21S15

TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+0.8	+4.	+5.	+56.	+96.	+128.	+114.	+17.	+1.9	+80.	+6.3	-3.6	-4.9	+0.5	+3.6	+11.	\$208	\$358
	Acc	71%	64%	90%	88%	88%	87%	83%	78%	84%	77%	74%	75%	75%	68%	77%	77%		
	Perc	67	44	74	32	40	32	31	52	62	18	51	97	97	46	24	83	49	46

Q185 - donor program 2023, and calved to AI last year. Her daughter V307 PTIC in the stud herd and retained for stud duties. PTIC with 6th calf, a heifer calf due to calve 2/8/26 by paddock sire Tivoli Paratrooper S15 (RSP21S15) joined 10/10/25-19/11/25. Note AI'd 3/10/25 to Clunie Range Un-touchable U441 (NBH89U441).

Lot 42

GLENAVON EVENING STAR Q242^{SV}

NFWQ242

DOB: 3/8/2019 • Registration Status: HBR

GLENAVON F244^{SV}

GLENAVON G055^{SV}

Purchaser:.....

NFWM321 GLENAVON M321^{PV}

NFWL209 GLENAVON L209^{SV}

GLENAVON E194[#]

GLENAVON E8[#]

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 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	+3.7	-2.6	+0.4	+46.	+83.	+118.	+136.	+21.	+1.	-3.6	+62.	+1.2	+1.4	+1.3	-0.2	+2.6	-0.48	+17.	+1.16	+1.12	\$146	\$313
Acc	68%	57%	83%	84%	84%	83%	83%	81%	77%	79%	42%	73%	70%	70%	71%	61%	75%	63%	74%	60%	59%		
Perc	18	50	80	4	79	82	58	10	22	88	79	72	96	21	25	79	48	3	66	88	93	96	84

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade
	27	35	30	6.5	6.5	6	7	4	1.5	1	5

Genetic Conditions: AMFU,CAFU,DDFU,NHFU
CE,BWT,200WT,400WT,600WT,MCW(x3),S-can(EMA,Rib,Rump,IMF),Genomics

MATING PREDICTOR - NFWQ242 x NFW22T210

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+2.8	+2.8	+3.1	+55.	+92.	+125.	+123.	+19.	+2.8	+72.	+2.3	-0.3	-1.5	+0.1	+3.7	+18.	\$188	\$345
	Acc	69%	57%	86%	84%	82%	83%	81%	76%	79%	73%	71%	71%	72%	61%	75%	75%		
	Perc	50	57	30	36	52	40	19	34	29	39	90	55	71	69	22	58	70	57

Q242 has good frame and her PTIC heifer V350 retained for stud duties. She has just weaned a heifer calf in the top 10% for ADG. Good pedigree history with her dam Glenavon Evening Star L209 having 3 PTIC daughters offered S205 (grade 7 donor, Lot 124) & U141 (Lot 177). Q242 PTIC with her 6th calf, due to calve 22/8/26 by paddock sire Glenavon SP Nolte T210 (NFW22T210) joined 10/10/25-19/11/25. Note AI'd 3/10/25 to Sterling Pacific 904 (USA19444025).

Lot 43

GLENAVON ESMA Q004^{PV}

NFWQ004

DOB: 20/6/2019 • Registration Status: HBR

SYDGEN EXCEED 3223^{PV}

GLENAVON REVENUE L039^{SV}

Purchaser:.....

USA18170041 SYDGEN ENHANCE^{PV}

NFWN157 GLENAVON ESMA N157^{SV}

SYDGEN RITA 2618[#]

GLENAVON K022[#]

\$:.....

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 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	+0.7	+4.9	-9.7	+5.8	+57.	+97.	+135.	+109.	+22.	+2.4	-4.	+73.	+3.9	-0.8	-1.3	-0.6	+3.1	-0.59	+23.	+116	+0.9	\$194	\$339
	Acc	74%	67%	85%	86%	86%	85%	85%	84%	80%	83%	54%	77%	75%	75%	76%	69%	78%	69%	79%	72%	70%		
	Perc	70	36	3	87	26	43	23	40	22	42	71	39	82	69	68	91	37	2	42	88	63	72	70

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade
	25	33	28	6	6.5	4	6	4	1.5	2	5

Genetic Conditions: AMFU,CAFU,DDFU,NHFU
GL,BWT,200WT,400WT,600WT,MCW(x3),S-can(EMA,Rib,Rump,IMF),Genomics

MATING PREDICTOR - NFWQ004 x NFW23U020

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+4.5	+6.3	+4.5	+62.	+104.	+141.	+104.	+25.	+2.5	+88.	+1.3	-1.	-1.2	-1.	+3.1	+22.	\$225	\$384
	Acc	71%	63%	84%	84%	83%	83%	82%	78%	81%	74%	73%	73%	73%	65%	77%	78%		
	Perc	34	20	62	12	20	13	47	6	39	8	94	70	65	96	34	44		

Q4 is an Enhance Daughter with typically attractive Enhance 600day to MCW spread. Just weaned a bull calf in the top 5% for ADG. Q4 is out of an exceptional cow Glenavon Esma N157 of whom all progeny have all been retained for stud duites. Q4 is PTIC with 6th calf, preg testing indicates bull calf due 2/8/26 to paddock sire Glenavon CR Plantation U020 (NFW23U020) joined 10/10/25-19/11/25. Note AI'd 3/10/25 to Tehama Patriarch F028(USA18981191)

Lot 44

GLENAVON ANNA Q071^{SV}

NFWQ071
DOB: 8/7/2019 • Registration Status: HBR

H P C A INTENSITY#

KAROO A241 EQUATOR E39^{PV}

Purchaser:.....

NORN479 RENNYLEA N479^{PV}

NFWK102 GLENAVON K102#

RENNYLEA H411^{SV}

GLENAVON H086#

\$:.....

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	-11.7	+4.2	+1.6	+7.9	+63.	+103.	+145.	+144.	+15.	+2.	-8.2	+79.	+5.9	-0.5	-0.3	+0.2	+3.4	+0.05	+36.	+0.68	+0.34	\$221	\$380
	Acc	71%	62%	84%	85%	85%	84%	84%	82%	78%	81%	49%	75%	73%	73%	74%	65%	77%	65%	77%	70%	70%		
	Perc	99	44	99	99	10	25	10	6	67	58	4	24	61	62	51	58	31	29	7	4	1	42	38

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDF,NHFU GL,BWT,200WT,400WT,600WT,MCW(x2),S-can(EMA,Rib,Rump,IMF),Genomics
	26	35	30	6	6	4	7	4	1.5	1	4	

MATING PREDICTOR - NFWQ071 x BHRR760

 TACE	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	-3.	+5.8	+5.1	+56.	+95.	+134.	+124.	+17.	+2.6	+72.	+7.1	+0.3	+1.	-0.1	+4.7	+33.	\$250	\$420
	Acc	71%	64%	88%	87%	87%	87%	84%	78%	84%	77%	75%	76%	76%	68%	78%	78%		
	Perc	86	24	76	28	44	23	19	52	36	39	42	43	29	78	8	10		

Q71 - 2023 donor and a moderately framed Intensity N479 daughter with length with good capacity. Supplied a grade 7 yearling to last years bull sale. Strong fertility history. Male twins in 2023, Daughter S56 is a grade 7 and used a donor, offered as Lot 101. Q71 PTIC with 7th calf, a heifer, to paddock sire Dunoon R760 (BHRR760) joined 26/9/25-19/11/25. Due to calve 13/7/2026 as per feotal dating.



LOT 44 - Q071

Lot 45

GLENAVON EVENING STAR Q045^{PV}

NFWQ045
DOB: 3/7/2019 • Registration Status: HBR

G A R MOMENTUM^{PV}

GLENAVON J034^{SV}

Purchaser:.....

VLYM518 LAWSONS MOMENTOUS M518^{PV}

NFWN273 GLENAVON EVENING STAR N273^{SV}

LAWSONS AFRICA H229^{SV}

GLENAVON G012#

\$:.....

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 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	+2.3	+2.9	-1.1	+3.2	+49.	+88.	+114.	+99.	+9.	+2.3	-0.4	+58.	+13.7	-0.5	-1.9	+1.5	+2.9	+0.44	+11.	+0.92	+0.88	\$192	\$322
	Acc	74%	66%	86%	85%	85%	84%	85%	83%	79%	82%	54%	77%	75%	75%	76%	67%	78%	70%	78%	70%	68%		
	Perc	57	59	93	37	67	70	68	57	97	46	99	81	3	62	77	4	41	71	86	38	59	74	80

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU GL,BWT,200WT,400WT,600WT,MCW(x4),S-can(EMA,Rib,Rump,IMF),Genomics
	26	35	29	6	6	3	5	4	1.5	1	5	

MATING PREDICTOR - NFWQ045 x USA18981191

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+6.3	+4.1	+1.9	+55.	+102.	+123.	+100.	+13.	+2.8	+72.	+10.1	-0.2	-0.6	+0.7	+2.5	+21.	\$227	\$379
	Acc	82%	69%	91%	91%	91%	90%	88%	84%	89%	83%	82%	81%	81%	74%	83%	87%		
	Perc	18	43	13	33	25	43	53	78	29	37	14	52	56	34	48	46	26	29

Q45 - absolute fertility standout - first 5 calves all first cycle, and PTIC yet again to AI. Thats a perfect record. Her 2yo grade 7 son sold for \$17k at last years Bull sale. She has just weaned a bull calf in the top 20% for ADG. She has 2 daughters PTIC in the herd being T166 offered (Lot 169) and V238 retained for stud duties. Her dam Glenavon Evening Star N273 offered (Lot 79) . PTIC with her 6th calf, a bull, taking to AI (AI'd 3/10/25) sire Tehama Patriarch F028(USA18981191) . Due to calve 12/7/26. Note back up paddock sire Glenavon SP Nolte T210 (NFW22T210) joined 10/10/25-19/11/25



LOT 45 - Q045

Lot 46

GLENAVON DELIMA Q108^{SV}

NFWQ108
DOB: 10/7/2019 • Registration Status: HBR

MATAURI REALITY 839[#]

GLENAVON F244^{SV}

EEHM19 MATONI REALITY M19^{PV}

NFWM164 GLENAVON DELIMA M164[#]

MATONI FLEUR H32[#]

GLENAVON C63[#]

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

TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	+2.3	+4.6	-4.4	+4.4	+53.	+91.	+111.	+81.	+16.	+2.	-5.1	+97.	+5.4	-0.9	-1.1	+0.6	+1.1	+0.46	+22.	+0.86	+0.82	\$210	\$342
	Acc	69%	60%	86%	85%	85%	84%	84%	82%	78%	80%	46%	74%	72%	72%	73%	65%	75%	63%	74%	64%	64%		
	Perc	57	40	54	63	45	62	73	82	63	58	46	3	67	71	65	34	83	73	44	25	47	56	68

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU GL,BWT,200WT,400WT,600WT,MCW(x3),S-can(EMA,Rib,Rump,IMF),Genomics
	22	35	26	6	6	4	6	4	1.5	1.5	5	

MATING PREDICTOR - NFWQ108 x THC23U15

TACE 	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+6.2	+6.1	+2.9	+54.	+100.	+129.	+99.	+19.	+2.6	+92.	+7.5	+0.6	+0.8	-0.2	+3.3	+34.	\$238	\$398
	Acc	72%	60%	91%	85%	83%	84%	82%	76%	80%	73%	71%	71%	72%	63%	74%	76%		
	Perc	19	21	26	37	30	30	55	35	36	4	37	36	32	78	30	9	16	17

Q108 a moderate reality daughter, yet just weaned a bull calf in the top 10% for ADG. Near perfect 1st cycle fertility history. Outstanding progeny history, bull calves make the sale teams and daughter S17 a donor in 2025 & another daughter U156 retained for stud duties. PTIC with her 6th calf, a heifer, to AI sire (AI'd 3/10/25) Cluden Newry Uppercut U15 (THC23U15). Due to calve 12/7/26. Note back up paddock sire Glenavon Intensity S089 (NFWs089) joined 10/10/25-20/11/25



LOT 46 - Q108

Lot 47

GLENAVON DUCK Q090^{SV}

NFWQ090
DOB: 8/7/2019 • Registration Status: HBR

AYRVALE GENERAL G18^{PV}

MUSGRAVE BIG SKY^{PV}

SMPK7 PATHFINDER GENERAL K7^{PV}

NFWM051 GLENAVON DUCK M051[#]

PATHFINDER EQUATOR H63[#]

GLENAVON D37^{SV}

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

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	+5.	+4.1	-9.4	+4.5	+54.	+90.	+121.	+112.	+9.	+1.4	-6.	+69.	+11.7	-1.9	-3.3	+2.1	+0.5	+0.52	+11.	+0.98	+0.76	\$227	\$388
	Acc	73%	64%	85%	85%	85%	84%	84%	82%	78%	82%	54%	75%	73%	73%	74%	67%	77%	66%	78%	72%	72%		
	Perc	32	45	3	65	41	66	52	36	95	79	27	52	9	87	91	1	92	78	86	53	34		

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU GL,BWT,200WT,400WT,600WT,MCW(x3),S-can(EMA,Rib,Rump,IMF),Genomics
	25	34	29	6	6.5	4	5	4	1	2	5	

MATING PREDICTOR - NFWQ090 x THC23U15

 TACE	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+7.8	+5.8	+2.9	+54.	+98.	+133.	+114.	+16.	+2.2	+77.	+10.6	+0.1	-0.3	+0.6	+3.	+28.	\$246	\$419
	Acc	74%	62%	91%	85%	83%	84%	82%	76%	81%	73%	71%	71%	72%	64%	75%	78%		
	Perc	9	24	28	36	34	23	31	60	50	24	11	47	51	40	36	20	11	7

Q90 is a General K7 daughter with near perfect fertility history of first cycle pregnancies, offering moderate length and capacity. Just weaned a bull calf in the top 10% for ADG. PTIC with her 6th calf, a bull to AI sire (AI'd 3/10/25) Cluden Newry Uppercut U15 (THC23U15). Due to calve 12/7/26. Note back up paddock sire Glenavon Intensity S089 (NFWs089) joined 10/10/25-20/11/25

Lot 48

GLENAVON EVENING STAR Q172^{SV}

NFWQ172
DOB: 16/7/2019 • Registration Status: HBR

GLENAVON F244^{SV}

TE MANIA AFRICA A217^{PV}

NFWM321 GLENAVON M321^{PV}

NFWH133 GLENAVON H133[#]

GLENAVON E194[#]

GLENAVON EVENING STAR W82[#]

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

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	-4.7	-3.9	-1.8	+6.7	+74.	+104.	+128.	+12.	+1.	-3.3	+42.	+6.1	-2.5	-4.3	+1.4	+2.9	-0.28	+21.	+114	+1.08	\$134	\$258
	Acc	68%	58%	83%	84%	84%	83%	84%	81%	77%	82%	46%	74%	71%	71%	72%	63%	75%	64%	74%	66%		
	Perc	93	96	88	95	76	95	85	16	85	88	84	98	59	93	96	6	41	7	49	85	90	98

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU BWT,200WT,400WT,600WT,MCW(x3),S-can(EMA,Rib,Rump,IMF),Genomics
	29	33	32	6.5	6	5	5	6	1	1	5	

MATING PREDICTOR - NFWQ172 x NFW21S089

 TACE	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	-0.3	-0.3	+4.4	+46.	+75.	+103.	+110.	+18.	+1.	+50.	+7.3	-2.4	-3.5	+1.1	+4.2	+24.	\$180	\$313
	Acc	69%	62%	87%	86%	85%	85%	82%	77%	81%	76%	72%	72%	73%	64%	76%	76%		
	Perc	75	83	64	78	92	85	37	45	89	92	44	91	92	14	18	37	82	83

Q172 slick coated with plenty of length and good frame. All male progeny have made bull sales. Just weaned a bull calf in the top 10% for ADG. PTIC with 6th calf, a heifer due 2/8/26 by paddock sire Glenavon Intensity S089 (NFWs089) joined 10/10/25-20/11/25. Note AI'd 3/10/25 to Tehama Pa-triarch F028(USA18981191).

Lot 49

GLENAVON ANNA Q287^{SV}

NFWQ287

DOB: 18/8/2019 • Registration Status: HBR

H P C A INTENSITY*

SYDGEN BLACK PEARL 2006^{PV}

Purchaser:.....

NORN479 RENNYLEA N479^{PV}

NFWM088 GLENAVON ANNA M088[#]

RENNYLEA H411^{SV}

GLENAVON K250[#]

\$:.....

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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.	+10.	+0.2	+3.9	+43.	+71.	+88.	+71.	+14.	+0.4	-4.3	+43.	+11.6	+0.7	+1.5	+1.	+2.6	+0.64	+12.	+0.72	+0.78	\$206	\$320
	Acc	70%	61%	85%	85%	85%	83%	84%	82%	77%	80%	48%	74%	72%	72%	73%	64%	76%	64%	76%	70%	70%		
	Perc	80	2	98	52	86	97	97	90	77	96	65	97	9	34	22	15	48	86	84	6	38		

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU CE,BWT,200WT,400WT,600WT,MCW(x4),S-can(EMA,Rib,Rump,IMF),Genomics
	23	33	27	6.5	6	5	5	4	1	1.5	5	

MATING PREDICTOR - NFWQ287 x NGM22T275

 TACE	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index	
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L
EBVs	-2.7	+1.8	+4.8	+52.	+93.	+121.	+105.	+18.	+2.1	+62.	+12.4	+0.3	-0.4	+0.7	+3.6	+16.	\$216	\$354
Acc	71%	63%	89%	85%	83%	84%	82%	77%	80%	74%	72%	72%	73%	65%	76%	77%		
Perc	85	66	68	46	49	48	45	40	54	66	4	43	51	34	24	68	39	50

Q287 (Intensity X Black Pearl) has a near perfect 1st cycle fertility history (5 of 6 pregnancies). Just weaned a bull calf in the top 5% for ADG. Currently PTIC 1st cycle with her 6th calf, by paddock sire Booroomoka New Found T275 (NGM24T275) joined 26/9/25-19/11/25. Due to calve 13/7/2026 as per foetal dating.

Lot 50

GLENAVON ANN Q188^{PV}

NFWQ188

DOB: 17/7/2019 • Registration Status: HBR

SYDGEN BLACK PEARL 2006^{PV}

GLENAVON G188^{PV}

Purchaser:.....

NFWN029 GLENAVON N029^{PV}

NFWN166 GLENAVON ANN N166^{SV}

GLENAVON L188[#]

GLENAVON J207[#]

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 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 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	+2.1	+1.	-5.4	+5.4	+56.	+93.	+123.	+120.	+14.	+2.3	-5.	+79.	+6.	-1.6	-1.3	+0.4	+3.2	+0.54	+7.	+0.78	+0.76	\$208	\$365
	Acc	67%	57%	84%	83%	84%	82%	83%	80%	76%	80%	43%	72%	70%	70%	71%	61%	75%	63%	74%	66%	65%		
	Perc	59	76	38	82	31	54	48	24	75	46	48	23	60	83	68	46	35	80	93	12	34		

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU BWT,200WT,400WT,600WT,MCW(x3),S-can(EMA,Rib,Rump,IMF),Genomics
	25	33	29	6	6	4	5	3	1	1	5	

MATING PREDICTOR - NFWQ188 x USA18981191

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+7.	+3.6	+3.	+59.	+105.	+128.	+111.	+16.	+2.9	+83.	+6.2	-0.8	-0.4	+0.1	+2.6	+20.	\$234	\$400
	Acc	78%	65%	90%	91%	90%	90%	86%	83%	88%	80%	79%	78%	78%	71%	81%	85%		
	Perc	13	48	28	18	19	33	36	58	26	13	53	68	51	69	45	53		

Q188 standout pedigree of Black Pearl X G188. Near perfect history of taking to AI. Just weaned a bull calf in the top 10% for ADG. Strong progeny history of Bull calves make the sale. PTIC with 6th calf, a bull by AI (AI'd 3/10/25) sire Tehama Patriarch F028(USA18981191). Due to calve 12/7/26. Note back up paddock sire Glenavon Select A S89 (NFW21S89) joined 10/10/25-20/11/25.

Lot 51

GLENAVON DELIMA Q154^{SV}

NFWQ154

DOB: 15/7/2019 • Registration Status: HBR

H P C A INTENSITY*

BALD BLAIR DEBONAIR D34^{SV}

Purchaser:.....

NORN479 RENNYLEA N479^{PV}

NFWJ185 GLENAVON J185[#]

RENNYLEA H411^{SV}

GLENAVON E367[#]

\$:.....

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 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	-1.1	+9.5	-0.9	+5.	+44.	+72.	+97.	+77.	+12.	+2.1	-6.9	+48.	+6.6	+3.2	+3.1	+0.1	+3.4	+0.48	+2.	+1.04	+0.8	\$216	\$345
	Acc	71%	62%	85%	85%	85%	84%	84%	82%	78%	82%	48%	75%	73%	73%	74%	65%	77%	66%	77%	69%	68%		
	Perc	81	3	94	75	85	96	92	86	89	54	14	95	53	4	8	64	31	75	98	67	42	48	66

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHF GL,BWT,200WT,400WT,600WT,MCW(x4),S-can(EMA,Rib,Rump,IMF),Genomics
	25	33	28	6	6.5	6	6	3	1	1.5	4	

MATING PREDICTOR - NFWQ154 x NBH23U441

 TACE	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index	
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L
EBVs	-1.2	+8.6	+4.3	+53.	+91.	+119.	+92.	+15.	+3.4	+61.	+6.6	+1.8	+1.7	+0.1	+3.7	+18.	\$237	\$382
Acc	70%	61%	84%	84%	83%	83%	81%	77%	81%	74%	73%	72%	73%	64%	76%	77%		
Perc	78	4	60	45	57	54	66	68	14	69	48	15	20	69	22	60	17	26

Q154 a slick coated Rennylea Intensity daughter. Just weaned a bull calf in the top 10% for ADG. Near perfect 1st cycle pregnancy record (5 of 6). PTIC with her 6th calf, a bull by AI (AI'd 3/10/25) sire Clunie Range Untouchable U441 (NBH23U441). Due to calve 12/7/26. Note back up paddock sire Tivoli Paratrooper S15 (RSP21S15) joined 10/10/25-20/11/25.

Lot 52

GLENAVON A Q161^{SV}

NFWQ161

DOB: 15/7/2019 • Registration Status: APR

GLENAVON F244^{SV}

DUNOON EVOLVE E700^{PV}

Purchaser:.....

NFWM321 GLENAVON M321^{PV}

NFWJ186 GLENAVON J186[#]

GLENAVON E194[#]

GLENAVON B117[#]

\$:.....

TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	+1.2	-0.4	-3.6	+4.	+44.	+68.	+97.	+104.	+16.	+0.7	-2.7	+57.	+3.5	+0.9	-0.3	+0.4	+2.3	-0.08	+14.	+1.02	+1.12	\$135	\$255
	Acc	66%	55%	85%	84%	84%	83%	83%	81%	76%	79%	41%	72%	70%	70%	71%	62%	74%	60%	72%	60%	60%		
Perc	66	84	66	55	84	98	92	49	60	93	91	83	85	30	51	46	56	18	75	63	93	98	97	

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU BWT,200WT,400WT,600WT,MCW(x4),S-can(EMA,Rib,Rump,IMF),Genomics
	27	32	31	6	7	4	4	3	1	1	4	

MATING PREDICTOR - NFWQ161 x USA19551197

 TACE	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index	
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L
EBVs	+6.4	+4.4	+1.8	+54.	+94.	+124.	+114.	+18.	+2.	+73.	+4.6	+0.6	-0.8	-0.1	+2.6	+12.	\$181	\$334
Acc	73%	62%	90%	90%	89%	89%	85%	80%	86%	79%	77%	77%	77%	70%	80%	80%		
Perc	18	39	12	37	46	41	31	39	58	36	72	36	60	78	45	81	76	66

Q161 offer a perfect 1st cycle fertility history (6 from 6) with frame and good length. Just weaned a bull calf well inside the top 5% for ADG. PTIC daughter S38 retained in for stud duties. Q161 is PTIC with her 6th calf, a heifer by AI (AI'd 3/10/25) sire RR Endeavour 9005 (USA19551197). Due to calve 12/7/26. Note back up paddock sire Glenavon Select A S231 (NFW21S231) joined 10/10/25-20/11/25.

Lot 53

GLENAVON JULIA Q178^{SV}

NFWQ178
DOB: 16/7/2019 • Registration Status: HBR

AYRVALE GENERAL G18^{PV}

GLENAVON G246^{SV}

Purchaser:.....

SMPK7 PATHFINDER GENERAL K7^{PV}

NFWK146 GLENAVON K146[#]

\$:.....

PATHFINDER EQUATOR H63[#]

GLENAVON F048[#]

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 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	+1.9	-4.9	-3.8	+5.1	+53.	+97.	+129.	+132.	+15.	+2.	-8.4	+81.	+5.6	-0.9	-2.	+0.8	+1.4	+0.33	+23.	+1.16	+0.72	\$206	\$377
	Acc	73%	65%	85%	85%	86%	84%	84%	83%	79%	82%	53%	76%	74%	74%	75%	67%	77%	67%	78%	67%	67%		
	Perc	61	97	63	77	48	44	34	12	68	58	4	18	65	71	78	24	77	60	43	88	26		

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU GL,BWT,200WT,400WT,600WT,MCW(x3),S-can(EMA,Rib,Rump,IMF),Genomics
	30	34	34	6.5	7	4	5	4	1.5	2	4	

MATING PREDICTOR - NFWQ178 x THC23U15

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+6.3	+0.9	+3.2	+54.	+102.	+137.	+124.	+19.	+2.5	+84.	+7.6	+0.7	+0.4	-0.1	+3.5	+34.	\$237	\$415
	Acc	74%	62%	91%	85%	83%	84%	82%	77%	81%	74%	72%	72%	73%	64%	75%	78%		
	Perc	18	73	32	40	25	17	19	36	39	12	36	34	39	74	26	8		

Q178 is a Pathfinder General K7 daughter with good frame and plenty of length. Her dam Glenavon Julia K146 has another 2 daughters in the sale - P55 offered as lot 67 & T250 (Lot 168). Q178 is PTIC with 6th calf, a heifer by AI sire (AI'd 3/10/25) Cluden Newry Uppercut U15 (THC23U15). Due to calve 12/7/26. Note back up paddock sire Glenavon Intensity S089 (NFWs089) joined 10/10/25-20/11/25.

Lot 54

GLENAVON A Q322^{SV}

NFWQ322
DOB: 28/8/2019 • Registration Status: APR

TE MANIA 11 465^{SV}

GLENAVON F244^{SV}

Purchaser:.....

NFWM069 GLENAVON M069^{PV}

NFWL195 GLENAVON L195[#]

\$:.....

GLENAVON H237[#]

GLENAVON E249[#]

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	-1.1	-0.3	+1.2	+6.5	+53.	+82.	+119.	+123.	+17.	+3.6	-3.5	+68.	+3.4	-1.7	-0.7	+0.3	+1.1	+0.09	+20.	+1.18	+0.82	\$139	\$277
	Acc	64%	55%	83%	84%	84%	82%	83%	81%	76%	81%	40%	72%	69%	69%	70%	60%	73%	60%	72%	65%	64%		
	Perc	81	84	99	94	45	84	57	21	56	11	81	54	86	85	58	52	83	33	54	90	47		

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU CE,BWT,200WT,400WT,600WT,MCW(x3),S-can(EMA,Rib,Rump,IMF),Genomics
	30	33	34	6.5	7	4	6	3	1	1.5	4	

MATING PREDICTOR - NFWQ322 x NFW21S231

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index	
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L
EBVs	-1.2	-0.4	+5.3	+55.	+93.	+132.	+119.	+22.	+3.6	+67.	+2.8	-1.2	+0.9	-0.4	+2.9	+19.	\$187	\$336
Acc	65%	57%	87%	85%	84%	84%	81%	76%	80%	73%	69%	69%	71%	60%	74%	73%		
Perc	78	81	77	32	51	24	24	18	11	52	87	76	31	85	38	55	70	64

Q322 a dam with good frame and length. Good fertility history. Supplied a grade 6 yearling to last years sale. Just weaned the heaviest bull calf at weaning. Has a PTIC daughter S60 (Lot 116) offered. Q322 PTIC with 6th calf, a heifer due 28/7/26 by paddock sire Glenavon Select A S231 (NF-W21S231) joined 10/10/25-19/11/25. Note AI'd 3/10/25 to Cluden Newry Uppercut U15 (THC23U15).

Lot 55

GLENAVON ESMA Q053^{SV}

NFWQ053
DOB: 5/7/2019 • Registration Status: HBR

G A R MOMENTUM^{PV}

GLENAVON F244^{SV}

Purchaser:.....

VLYM518 LAWSONS MOMENTOUS M518^{PV}

NFWL178 GLENAVON L178^{SV}

\$:.....

LAWSONS AFRICA H229^{SV}

GLENAVON B46[#]

 TACE	Mid January 2026 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	+6.6	+6.3	-6.3	+2.1	+40.	+74.	+93.	+74.	+16.	+2.4	-8.3	+49.	+7.3	+0.8	+3.	+0.7	+2.6	+0.43	+30.	+1.28	+0.82	\$233	\$379
Acc	74%	67%	86%	86%	86%	85%	85%	84%	80%	82%	55%	77%	76%	76%	77%	69%	79%	70%	78%	69%	68%		
Perc	18	21	25	18	93	95	95	88	63	42	4	93	44	32	9	28	48	70	17	97	47	29	39

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU GL,BWT,200WT,400WT,600WT,MCW(x4),S-can(EMA,Rib,Rump,IMF),Genomics
	23	33	26	6.5	6	5	5	4	1	1	4	

MATING PREDICTOR - NFWQ053 x NFW22T210

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index	
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L
EBVs	+2.8	+4.	+3.9	+52.	+88.	+112.	+93.	+17.	+3.4	+66.	+5.4	-0.6	-0.8	+0.6	+3.7	+25.	\$232	\$379
Acc	72%	62%	87%	85%	83%	84%	82%	78%	80%	75%	73%	74%	75%	65%	77%	77%		
Perc	50	44	48	50	66	68	64	54	14	57	63	62	58	40	22	30	22	29

Q53 - Excellent fertility with her first 5 calves all 1st cycle. Justb weaned a bull calf in the top 10% for ADG. Strong pedigree with her dam Glenavon Esma L178 having another 2 PTIC daughters in the herd, T97 (Lot 154) & V116 retained for stud duties. Q53 also has 2 PTIC daughters S19 retained for stud duties and T148 offered (Lot 157). Q53 PTIC with 6th calf, a bull due 28/7/26 to paddock sire Glenavon SP Nolte T210 (NFW22T210) joined 10/10/25-19/11/25. Note AI'd 3/10/25 to Clunie Range Untouchgable U441 (NBH89U441)

Lot 56

GLENAVON SASH Q041^{PV}

NFWQ041
DOB: 2/7/2019 • Registration Status: HBR

G A R MOMENTUM^{PV}

MUSGRAVE BIG SKY^{PV}

Purchaser:.....

VLYM518 LAWSONS MOMENTOUS M518^{PV}

NFWN063 GLENAVON SASH N063^E

\$:.....

LAWSONS AFRICA H229^{SV}

GLENAVON J212[#]

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	-3.6	+6.8	-3.3	+4.8	+50.	+89.	+108.	+71.	+16.	+3.1	-2.8	+60.	+12.2	-1.	-1.3	+1.1	+2.7	+0.39	+12.	+0.92	+0.74	\$211	\$320
	Acc	74%	67%	86%	85%	85%	84%	85%	83%	79%	82%	55%	76%	75%	75%	75%	68%	78%	70%	78%	71%	70%		
	Perc	90	17	71	71	62	66	78	90	63	20	90	75	7	73	68	12	46	66	82	38	30	55	81

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU GL,BWT,200WT,400WT,600WT,MCW(x4),S-can(EMA,Rib,Rump,IMF),Genomics
	24	33	27	6	6	7	6	3	1	1.5	4	

MATING PREDICTOR - NFWQ041 x NBH23U441

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index	
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L
EBVs	-2.3	+7.1	+4.2	+55.	+99.	+125.	+89.	+17.	+3.9	+68.	+9.6	-0.4	-0.7	+0.6	+3.3	+23.	\$\$236	\$\$372
Acc	71%	64%	84%	84%	83%	83%	81%	77%	81%	74%	73%	73%	74%	65%	77%	78%		
Perc	85	14	60	34	35	43	71	53	8	53	21	61	59	39	34	40	26	44

Q41 - 2025 donor, moderate frame. Great fertility, her last 4 calves all 1st cycle, and PTIC yet again to AI post flush in Oct. Her PTIC daughter T175 (Lot 163) is also offered along with her dam Glenavon Sash N63 (Lot 85). PTIC 1st cycle with her 6th calf, a bull, to AI (AI'd 20/10/25) to Clunie Range Untouchgable U441 (NBH89U441). Preg testing indicates due to calve 29/7/26. Backup paddock sire Glenavon CR Plantation U020 (NFW23U020) joined 23/10/25-19/11/25.

Lot 57

GLENAVON DELIMA Q336^{SV}

NFWQ336

DOB: 3/9/2019 • Registration Status: HBR

H P C A INTENSITY[#]

GLENAVON F244^{SV}

Purchaser:.....

NORN479 RENNYLEA N479^{PV}

NFWL282 GLENAVON L282^{SV}

RENNYLEA H411^{SV}

GLENAVON A353[#]

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 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	SA	SA-L	
	EBVs	+5.2	+7.3	-2.8	+2.8	+50.	+86.	+121.	+102.	+22.	+1.9	-8.	+79.	+2.6	+2.	+2.2	-0.1	+3.1	+0.26	+15.	+1.04	+0.7	\$234	\$400
	Acc	71%	62%	85%	86%	86%	84%	85%	83%	79%	81%	48%	75%	73%	74%	75%	66%	77%	65%	77%	66%	66%		
	Perc	30	13	78	29	63	76	52	51	19	61	5	24	91	13	15	74	37	52	74	67	23	28	23

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU CE,BWT,200WT,400WT,600WT,MCW(x4),S-can(EMA,Rib,Rump,IMF),Genomics
	25	33	28	7	7	5	5	5	1.5	1.5	4	

MATING PREDICTOR - NFWQ336 x NFW23U020

TACE	Mid January 2026 TransTasman Angus Cattle Evaluation																		Select. Index	
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	\$239	\$406
EBVs	+6.7	+7.5	+3.	+58.	+98.	+133.	+100.	+25.	+2.3	+90.	+0.5	+0.4	+0.5	-0.7	+3.	+18.				
Acc	69%	61%	84%	84%	83%	83%	81%	77%	80%	73%	72%	72%	73%	64%	76%	77%				
Perc	15	10	28	24	35	23	52	6	47	5	96	40	37	94	36	60	16	12		

Q336 another Intensity N479 daughter with a strong fertility history. PTIC daughter S211 retained for stud duties. She is PTIC with her 6th calf, a heifer due 2/8/26 by paddock sire Glenavon CR Plantation U020 (NFW23U020) joined 10/10/25-19/11/25. Note AI'd 3/10/25 to Clunie Range Un-touchable U441 (NBH89U441).

Lot 58

GLENAVON SASH Q050^{SV}

NFWQ050

DOB: 4/7/2019 • Registration Status: HBR

MATAURI REALITY 839[#]

GLENAVON H011^{SV}

Purchaser:.....

EEHM19 MATONI REALITY M19^{PV}

NFWL317 GLENAVON L317[#]

MATONI FLEUR H32[#]

GLENAVON H402^{SV}

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TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	SA	SA-L	
	EBVs	+5.8	+6.6	-8.8	+4.4	+63.	+108.	+140.	+123.	+12.	+2.3	-2.9	+87.	-1.4	-0.5	-2.6	-0.1	+0.6	-0.66	+30.	+0.92	+0.9	\$181	\$348
	Acc	69%	59%	86%	85%	85%	84%	84%	81%	77%	81%	46%	74%	71%	71%	72%	63%	75%	63%	75%	65%	64%		
	Perc	25	18	5	63	11	15	16	21	87	46	89	9	99	62	85	74	91	1	17	38	63	82	65

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU GL,BWT,200WT,400WT,600WT,MCW(x3),S-can(EMA,Rib,Rump,IMF),Genomics
	25	32	28	7	6	5	5	5	1	1.5	4	

MATING PREDICTOR - NFWQ050 x THC23U15

TACE	Mid January 2026 TransTasman Angus Cattle Evaluation																		Select. Index	
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	\$220	\$396
EBVs	+8.3	+6.9	+2.8	+59.	+108.	+144.	+120.	+17.	+2.7	+87.	+3.7	+0.9	+0.1	-0.6	+3.1	+38.				
Acc	73%	60%	91%	85%	83%	84%	81%	76%	80%	73%	70%	70%	71%	62%	75%	76%				
Perc	7	16	29	21	15	11	24	56	34	8	83	31	45	90	38	4	43	24		

Q50 donor spring 2025, moderate frame, near perfect 1st cycle fertility history (5 from 6). Her PTIC daughter T161(Lot 182) is also offered. PTIC with 6th calf, a bull, due 29/7/26 (AI'd 20/10) to AI sire Cluden Newry Upper-cut U15 (THC23U15). Paddock backup sire Glenavon CR Plantation U020 (NFW23U020) joined 23/10/25-19/11/25.

Lot 59

GLENAVON EVENING STAR Q043^{PV}

NFWQ043

DOB: 2/7/2019 • Registration Status: HBR

G A R MOMENTUM^{PV}

GLENAVON G188^{PV}

Purchaser:.....

VLYM518 LAWSONS MOMENTOUS M518^{PV}

NFWN316 GLENAVON EVENING STAR N316^{SV}

LAWSONS AFRICA H229^{SV}

GLENAVON J255[#]

\$:.....

 TACE	Mid January 2026 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	SA	SA-L	
	EBVs	-3.2	-5.4	+0.5	+4.8	+38.	+67.	+85.	+38.	+22.	+2.3	-0.4	+34.	+13.	-2.4	-1.3	+1.	+4.8	+0.77	+18.	+1.1	+0.86	\$175	\$234
	Acc	73%	66%	85%	85%	85%	83%	84%	82%	78%	82%	54%	76%	74%	74%	75%	67%	78%	69%	78%	69%	69%		
Perc	89	98	98	71	96	98	98	99	20	46	99	99	5	92	68	15	10	92	62	79	55	86	99	

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU GL,BWT,200WT,400WT,600WT,MCW(x2),S-can(EMA,Rib,Rump,IMF),Genomics
	24	34	27	7	6	6	7	3	1	1.5	4	

MATING PREDICTOR - NFWQ043 x THC23U15

TACE	Mid January 2026 TransTasman Angus Cattle Evaluation																		Select. Index	
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	\$223	\$348
EBVs	+4.2	+0.7	+3.1	+46.	+88.	+115.	+77.	+22.	+2.7	+60.	+11.3	-0.1	+0.7	+0.1	+5.2	+32.				
Acc	74%	63%	91%	85%	83%	84%	82%	76%	81%	74%	72%	72%	73%	64%	76%	78%				
Perc	37	75	30	73	66	60	84	16	32	71	8	52	34	69	4	13	31	55		

Q43 a moderate frame with strong maternal pedigree history, and she has just weaned a heifer calf in the top 10% for ADG. Her dam Glenavon Evening Star N316 has had progeny all retained for stud duties. Q43 is PTIC, a bull, to AI (AI'd 3/10/25) sire Cluden Newry Upper-cut U15 (THC23U15). Due to calve 12/7/26. Note back up paddock sire Glenavon CR Plantation U020 (NFW23U020) joined 10/10/25-20/11/25.

Lot 60

GLENAVON DUCK Q256^{SV}

NFWQ256

DOB: 6/8/2019 • Registration Status: HBR

TE MANIA 11 465^{SV}

GLENAVON E137^{SV}

Purchaser:.....

NFWM069 GLENAVON M069^{PV}

NFWH260 GLENAVON H260[#]

GLENAVON H237[#]

GLENAVON E19[#]

\$:.....

 TACE	Mid January 2026 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	SA	SA-L	
	EBVs	-3.4	-0.3	-0.6	+5.3	+48.	+83.	+123.	+103.	+22.	+2.6	-3.3	+64.	+4.6	+0.2	+0.9	-0.2	+3.1	+0.06	+39.	+0.98	+0.88	\$163	\$285
	Acc	65%	55%	84%	85%	85%	83%	84%	81%	77%	79%	41%	73%	70%	71%	72%	62%	74%	61%	73%	59%	59%		
	Perc	90	84	95	80	72	82	48	51	19	35	84	66	76	45	31	79	37	30	4	53	59		

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU CE,BWT,200WT,400WT,600WT,MCW(x4),S-can(EMA,Rib,Rump,IMF),Genomics
	22	33	26	7	6.5	5	4	5	1	1.5	4	

MATING PREDICTOR - NFWQ256 x RSP21S15

TACE	Mid January 2026 TransTasman Angus Cattle Evaluation																		Select. Index	
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	\$180	\$318
EBVs	-0.4	+2.9	+4.7	+51.	+90.	+125.	+106.	+20.	+2.1	+71.	+3.1	-0.8	-1.4	-0.2	+3.1	+29.				
Acc	67%	59%	90%	88%	87%	87%	83%	77%	83%	76%	72%	73%	74%	66%	75%	74%				
Perc	74	55	66	54	59	39	42	29	54	41	85	68	68	82	34	19	77	75		

Q256 has goodm progeny history with 2 PTIC daughters in the herd U410 offered (Lot 172) & V310 retained for stud duties. PTIC with her 6th calf, a heifer due to calve 2/8/26 by paddock sire Tivoli Paratrooper S15 (RSP21S15) joined 10/10/25-19/11/25. Note AI'd 3/10/25 to Cluden Newry Upper-cut U15 (THC23U15)

Lot 61

GLENAVON A Q003^{PV}

NFWQ003
DOB: 20/6/2019 • Registration Status: APR

G A R MOMENTUM^{PV}

MUSGRAVE BIG SKY^{PV}

Purchaser:.....

VLYM518 LAWSONS MOMENTOUS M518^{PV}

NFWN078 GLENAVON N078A^{SV}

\$:.....

LAWSONS AFRICA H229^{SV}

GLENAVON D233[#]

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	+6.6	+8.9	-8.1	+0.5	+36.	+68.	+85.	+45.	+24.	+3.	-3.8	+44.	+6.	+1.8	+3.5	-0.6	+4.1	+0.91	+22.	+1.06	+112	\$189	\$300
	Acc	74%	67%	86%	85%	85%	84%	84%	82%	79%	82%	55%	76%	74%	74%	75%	67%	77%	69%	78%	71%	71%		
	Perc	18	4	8	4	98	98	98	99	11	23	75	97	60	15	6	91	19	96	45	72	93		

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Dociity	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU GL,BWT,200WT,400WT,600WT,MCW(x3),S-can(EMA,Rib,Rump,IMF),Genomics
	22	34	26	7	7	4	4	4	1.5	1	4	

MATING PREDICTOR - NFWQ003 x NGM22T275

TACE 	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+1.1	+1.3	+3.1	+49.	+93.	+120.	+92.	+23.	+3.4	+63.	+9.6	+0.8	+0.7	-0.1	+4.4	+21.	\$211	\$349
	Acc	73%	66%	89%	85%	84%	84%	82%	78%	81%	75%	73%	73%	74%	66%	76%	78%		
	Perc	64	70	32	64	52	51	65	11	14	64	17	32	34	78	12	46	44	54

Q3 extreme fertility on offer here with all 6 pregnancies 1st cycle. Her dam Glenavon N78, has a perfect progeny record with another two daughters offered in the sale S148 (Lot 128) & U115 (Lot 171), all male prgeny making bull sale teams. PTIC with 6th calf, a bull, taking to AI (AI'd 3/10/25) sire Booroomoka New Found T275 (NGM24T275). Due to calve 12/7/26. Note back up paddock sire Glenavon Select A S231 (NFW21S231) joined 10/10/25-20/11/25

Lot 62

GLENAVON EVENING STAR P047^{SV}

NFWP047
DOB: 10/7/2018 • Registration Status: HBR

CONNEALY EARNAN 076E^{PV}

SITZ NEW DESIGN 458N[#]

Purchaser:.....

USA17614813 MUSGRAVE BIG SKY^{PV}

NFWF091 GLENAVON F091[#]

\$:.....

SAV PRIMROSE 7861[#]

GLENAVON A247[#]

 TACE	Mid January 2026 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	+3.2	+4.7	-4.5	+2.3	+36.	+64.	+84.	+66.	+15.	+4.1	-3.7	+44.	+3.	-1.4	-1.7	+0.9	+0.2	+0.46	+11.	+0.76	+0.68	\$125	\$232
	Acc	74%	67%	87%	86%	86%	84%	85%	83%	79%	82%	55%	76%	74%	74%	75%	68%	77%	67%	77%	69%	69%		
	Perc	49	39	52	20	98	99	98	94	70	6	77	97	88	80	74	19	95	73	86	9	20		

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Dociity	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU GL,CE,BWT,200WT,400WT,600WT,MCW(x4),S-can(EMA,Rib,Rump,IMF),Genomics
	23	36	27	6.5	6	5	3	5	1	1.5	7	

MATING PREDICTOR - NFWP047 x USA19444025

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	-1.4	+3.7	+3.5	+55.	+92.	+119.	+108.	+11.	+3.	+62.	+4.	-0.6	-1.8	+0.3	+1.9	+28.	\$178	\$318
	Acc	83%	74%	92%	92%	91%	91%	89%	86%	89%	84%	82%	82%	82%	76%	83%	88%		
	Perc	79	47	41	34	53	53	39	89	23	68	78	62	74	58	63	22	78	76

P47 grade 7 Big Sky daughter and a standout on type. Plenty of capacity. Near perfect 1st cycle Fertility history (6 from 7), including a 1st Cycle pregnancy as a 1st calf heifer in the depth of our 2019 drought. PTIC daughters U72 & V140 taken to AI and retained for stud duites. P47 PTIC with 7th calf preg tested with a heifer calf to AI sire (AI'd 3/10/25) Sterling Pacific 904 (USA19444025). Due to calve 12/7/26. Note back up paddock sire Glenavon SP Nolte T210 (NFW22T210) joined 10/10/25-19/11/25

Lot 63

GLENAVON P125A^{SV}

NFWP125
DOB: 15/7/2018 • Registration Status: APR

CARABAR DOCKLANDS D62^{PV}

PRAIRIEDGE MARBULL DESIGN931[#]

Purchaser:.....

NFWM049 GLENAVON DOCKLANDS M049^{PV}

NFWB117 GLENAVON B117[#]

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GLENAVON G028[#]

GLENAVON V27A[#]

TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	+3.6	+3.2	-6.9	+3.5	+46.	+72.	+107.	+82.	+18.	+1.6	-5.	+46.	+1.4	-0.8	-2.4	+0.4	+2.	-0.38	+1.	+0.92	+0.66	\$171	\$292
Acc	70%	62%	85%	86%	85%	84%	84%	82%	79%	81%	49%	76%	73%	72%	74%	66%	77%	67%	75%	65%	65%		
Perc	46	56	18	43	79	96	81	81	47	72	48	96	95	69	83	46	63	4	99	38	17	88	91

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Dociity	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU GL,CE,BWT,200WT,400WT,600WT,MCW(x4),S-can(EMA,Rib,Rump,IMF),Genomics
	23	35	26	6.5	6	4	5	4	1	1.5	6	

MATING PREDICTOR - NFWP125 x USA19444025

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index	
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L
EBVs	-1.	+2.8	+4.1	+60.	+96.	+130.	+117.	+12.	+1.7	+62.	+3.3	-0.4	-2.2	+0.1	+2.8	+23.	\$197	\$344
Acc	81%	71%	92%	92%	91%	91%	89%	86%	89%	84%	82%	81%	81%	75%	83%	87%		
Perc	78	57	55	17	42	28	27	83	69	66	84	57	80	69	40	40	61	58

P125 a high grading Docklands Daughter with good capacity, all male progeny making Bull Sales. She has just weaned a heifer calf in the top 5% for ADG. PTIC with 7th calf preg tested to AI with a bull calf sire (AI'd 3/10/25) Sterling Pacific 904 (USA19444025). Due to calve 12/7/26. Note back up paddock sire Glenavon SP Nolte T210 (NFW22T210) joined 10/10/25-19/11/25



LOT 62 - P047

Lot 64

GLENAVON DELIMA P288^{SV}

NFWP288
DOB: 10/8/2018 • Registration Status: HBR

AYRVALE BARTELE7^{PV}

GLENAVON C102^{SV}

NGMK274 BOOROOMOOKA BARTEL K274^{PV}

NFWE136 GLENAVON E136[#]

BOOROOMOOKA VORACIOUS H465[#]

GLENAVON C255[#]

Purchaser:.....

\$:.....

TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	+5.3	+11.3	-4.5	+2.3	+46.	+83.	+109.	+80.	+18.	+2.7	-2.9	+63.	+6.1	+1.6	+0.8	-0.2	+2.5	-0.09	+2.	+0.96	+0.84	\$183	\$320
	Acc	71%	61%	84%	86%	86%	84%	85%	83%	79%	82%	49%	75%	73%	73%	74%	66%	77%	65%	76%	67%	67%		
	Perc	29	1	52	20	78	82	77	83	47	32	89	67	59	18	33	79	51	17	98	48	51	80	81

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade
	28	35	30	6	6	4	5	5	1	1.5	7

Genetic Conditions: AMFU,CAFU,DDFU,NHFU
CE,BWT,200WT,400WT,600WT,MCW(x4),S-can(EMA,Rib,Rump,IMF),Genomics

MATING PREDICTOR - NFWP288 x NBH23U441

TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+2.2	+9.5	+3.	+54.	+96.	+125.	+93.	+18.	+3.7	+69.	+6.4	+1.	+0.5	-0.1	+3.2	+18.	\$223	\$373
	Acc	69%	61%	84%	85%	83%	83%	81%	77%	81%	74%	73%	72%	73%	64%	76%	77%		
	Perc	55	2	30	41	40	40	64	43	10	47	50	28	37	78	32	60	31	33

P288 a grade 7 dam with frame and a strong record of progeny outperforming. She has 2 daughters S202 & U113 PTIC and retained for stud duties. PTIC with 7th calf, a heifer,taking to AI (AI'd 3/10/25) sire Clunie Range Untouchgable U441 (NBH89U441). Due to calve 12/7/26. Note back up pad-dock sire Glenavon SP Nolte T210 (NFW22T210) joined 10/10/25-19/11/25



LOT 64 - P288

Lot 65

GLENAVON P213A^{SV}

NFWP213
DOB: 23/7/2018 • Registration Status: APR

AYRVALE BARTELE7^{PV}

TE MANIA AFRICA A217^{PV}

NGMK274 BOOROOMOOKA BARTEL K274^{PV}

NFWG024 GLENAVON G024[#]

BOOROOMOOKA VORACIOUS H465[#]

GLENAVON X291[#]

Purchaser:.....

\$:.....

	Mid January 2026 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	+6.2	+8.4	-6.6	+2.1	+48.	+85.	+114.	+86.	+19.	+4.6	-7.	+58.	+8.6	-1.7	0	+1.4	+0.7	+0.47	+25.	+1.06	+0.74	\$229	\$384
	Acc	72%	64%	84%	86%	86%	84%	85%	83%	79%	81%	53%	76%	74%	74%	75%	67%	77%	67%	77%	66%	66%		
	Perc	22	6	21	18	72	77	68	76	36	3	13	80	30	85	46	6	89	74	32	72	30	34	34

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade
	27	34	32	6.5	6.5	5	2	4	1	1.5	6

Genetic Conditions: AMFU,CAFU,DDFU,NHFU
CE,BWT,200WT,400WT,600WT,MCW(x3),S-can(EMA,Rib,Rump,IMF),Genomics

MATING PREDICTOR - NFWP213 x NFW21S231

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																	Select. Index	
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+2.7	+4.3	+3.1	+52.	+94.	+129.	+101.	+23.	+4.2	+62.	+5.3	-1.3	+1.2	+0.2	+2.8	+21.	\$229	\$387
	Acc	69%	61%	88%	86%	85%	84%	82%	77%	80%	75%	72%	72%	73%	64%	76%	76%		
	Perc	51	40	32	47	46	30	51	11	4	66	64	78	26	64	40	46	24	23

P213 Bartel X Africa, high grading dam with good length and frame. Extreme fertility history, all 7 calves to datwe have arrived in July (the 1st 2 weeks of our calving window) with twins in 2023. PTIC with 8th calf, preg testing indicates bull calf due to calve 2/8/26 to paddock sire Glenavon Select A S231 (NFW21S231) joined 10/10/25-19/11/25. Note AI'd 3/10/25 to Clunie Range Untouchgable U441 (NBH89U441).



LOT 65 - P213

Lot 66

GLENAVON EVENING STAR P332^{PV}

NFWP332
DOB: 29/8/2018 • Registration Status: HBR

LAWSONS DINKY-DI Z191^{SV}
NFWJ053 GLENAVON J053^{PV}
GLENAVON A93#

GLENAVON F244^{SV}
NFWJ342 GLENAVON J342^{SV}
GLENAVON F091#

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

TACE TransTasman Angus Cattle Evaluation	Mid January 2026 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	-4.2	-4.	+0.7	+4.9	+47.	+71.	+97.	+89.	+13.	+1.8	-3.4	+37.	+6.8	-1.7	-2.6	+1.5	+0.7	-0.54	+14.	+1.	+1.02	\$145	\$244
	Acc	70%	60%	85%	86%	85%	84%	85%	82%	78%	82%	47%	75%	72%	72%	73%	64%	76%	64%	75%	66%	64%		
	Perc	92	96	99	73	73	97	92	72	81	65	83	99	50	85	85	4	89	2	77	58	83	96	98

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Dociilty	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU CE,BWT,200WT,400WT,600WT,MCW(x4),S-can(EMA,Rib,Rump,IMF),Genomics
	27	34	30	7	6	5	4	5	1.5	1	6	

MATING PREDICTOR - NFWP332 x USA19551197

 TACE	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+3.6	+3.	+2.2	+56.	+96.	+124.	+107.	+17.	+2.5	+63.	+6.3	-0.6	-1.9	+0.4	+1.9	+11.	\$187	\$330
	Acc	75%	65%	91%	90%	90%	89%	86%	81%	88%	80%	78%	78%	78%	71%	81%	81%		
	Perc	42	55	17	31	42	41	41	49	39	65	51	64	75	52	63	83		

P332 high grading with strong early cycle pregnancy history, good frame and out of an inherd supercow. Supplied a grade 7 yearling to last years bull sale. Dam Glenavon Evening Star J342 identified as a supercow in 2021 due to progeny performance, another J342 daughter Q254 offered as Lot 29. P332 V80 bull calf (grade 6) used in our commercial 2025 joining program. PTIC with her 7th calf, a heifer, taking to AI (AI'd 3/10/25) sire RR Endeavour 9005 (USA19551197). Due to calve 12/7/26. Note back up paddock sire Glenavon Select A S89 (NFW21S89) joined 10/10/25-20/11/25



LOT 66 - P332

Lot 68

GLENAVON DELIMA P093^{SV}

NFWP093
DOB: 13/7/2018 • Registration Status: HBR

CONNEALY EARNAN 076E^{PV}
USA17614813 MUSGRAVE BIG SKY^{PV}
SAV PRIMROSE 7861#

GLENAVON G139^{SV}
NFWK202 GLENAVON K202#
GLENAVON G218#

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

TACE TransTasman Angus Cattle Evaluation	Mid January 2026 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	-2.7	+8.1	-3.2	+5.2	+49.	+84.	+99.	+77.	+14.	+3.3	-3.8	+59.	+9.9	+0.6	+3.3	+0.5	-0.2	+0.3	+11.	+1.08	+0.94	\$181	\$299
Acc	72%	65%	86%	85%	85%	84%	84%	82%	79%	80%	52%	75%	73%	73%	74%	67%	76%	65%	77%	69%	69%		
Perc	87	8	72	79	66	79	90	86	78	16	75	78	19	36	7	39	97	57	85	76	71	82	89

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Dociilty	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU GL,CE,BWT,200WT,400WT,600WT,MCW(x4),S-can(EMA,Rib,Rump,IMF),Genomics
	22	33	26	6	6	5	4	5	1	1	5	

MATING PREDICTOR - NFWP093 x NFWQ026

TACE 	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index	
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L
	EBVs	+0.2	+6.3	+4.	+54.	+89.	+112.	+93.	+15.	+3.4	+66.	+8.3	-0.2	+1.4	+0.6	+1.1	\$214	\$357
	Acc	72%	65%	84%	84%	83%	83%	82%	79%	80%	75%	73%	73%	74%	67%	76%		
	Perc	73	21	54	43	65	70	65	71	15	58	33	56	24	38	84	84	50

P93 a big sky daughter, who just weaned a bull calf in the top 10% for ADG. Her last 3 calves have been 1st cycle AI, with great progeny history. Has 2 PTIC daughters U62 & U127, both retained for stud duties. Witnessed mating backed by preg testing, indicates bull calf for the 7th time, due to calve 28/7/26 by paddock sire Glenavon General Q26 (NFWQ026). Note AI'd 3/10/25 to Cluden Newry Uppercut U15 (THC23U15). Paddock joining 10/10/25-19/11/25, also exposed to paddock sires BHRR760 & NFW23U138.



LOT 67 - P055

Lot 69

GLENAVON P134A^{SV}

NFWP134

DOB: 15/7/2018 • Registration Status: APR

TE MANIA AFRICA A217^{PV}

CARABAR DOCKLANDS D62^{PV}

NFWG055 GLENAVON G055^{PV}

NFWK072 GLENAVON K072^{SV}

Purchaser:.....

GLENAVON A93[#]

GLENAVON B117[#]

\$:.....

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	+0.5	+1.	-1.	+3.5	+47.	+81.	+112.	+93.	+19.	+2.3	-5.2	+60.	+0.7	+2.7	+3.9	-0.7	+1.3	+0.03	+20.	+1.	+0.82	\$165	\$296
	Acc	71%	63%	85%	85%	85%	84%	84%	82%	78%	81%	50%	75%	72%	73%	74%	65%	76%	65%	75%	65%	64%		
	Perc	72	76	93	43	76	86	72	67	36	46	44	77	97	7	5	93	79	27	55	58	47		

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU CE,BWT,200WT,400WT,600WT,MCW(x3),S-can(EMA,Rib,Rump,IMF),Genomics
	27	34	30	7	6.5	5	6	4	1	1	5	

MATING PREDICTOR - NFWP134 x THC23U15

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+5.8	+4.4	+2.4	+50.	+94.	+129.	+104.	+21.	+2.7	+73.	+5.2	+2.5	+3.4	-0.8	+3.4	+32.	\$213	\$371
	Acc	73%	61%	91%	85%	83%	84%	82%	76%	80%	73%	71%	71%	72%	63%	75%	76%		
	Perc	22	39	20	55	47	30	46	23	32	36	65	8	6	95	28	12	42	35

P134 a slick coat dam Africa X Docklands with good frame. Great Fertility with all calves arriving in July, the first 2 weeks of our calving window. Male progeny V186 (grade 7) used in cmcl joining 2025. PTIC with 6th calf, taking to AI (AI'd 3/10/25) with a bull calf, sire Cluden Newry Uppercut U15 (THC23U15). Due to calve 12/7/26. Note back up paddock sire Glenavon Select A S231 (NFW21S231) joined 10/10/25-20/11/25

Lot 70

GLENAVON EVENING STAR P102^{SV}

NFWP102

DOB: 13/7/2018 • Registration Status: HBR

CONNEALY EARNAN 076E^{PV}

GLENAVON F244^{SV}

USA17614813 MUSGRAVE BIG SKY^{PV}

NFWK253 GLENAVON K253[#]

Purchaser:.....

SAV PRIMROSE 7861[#]

GLENAVON F091[#]

\$:.....

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 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	+4.2	+8.	-3.7	+0.1	+31.	+59.	+73.	+60.	+19.	+31	-6.4	+34.	+3.8	+2.5	+3.6	-0.3	+2.7	+0.78	+6.	+0.9	+0.84	\$165	\$286
Acc	74%	67%	84%	86%	86%	85%	85%	84%	80%	81%	54%	76%	74%	74%	75%	68%	77%	67%	78%	67%	66%		
Perc	40	8	65	3	99	99	99	96	39	20	20	99	83	8	6	83	46	93	94	33	51	91	93

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU GL,CE,BWT,200WT,400WT,600WT,MCW(x4),S-can(EMA,Rib,Rump,IMF),Genomics
	22	36	26	6	6.5	5	4	5	1.5	1	6	

MATING PREDICTOR - NFWP102 x NFW22T210

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+1.3	+5.2	+3.	+47.	+80.	+102.	+86.	+18.	+3.7	+58.	+3.7	+0.3	-0.4	+0.1	+3.7	+13.	\$196	\$330
	Acc	71%	62%	87%	85%	83%	84%	82%	78%	80%	75%	73%	73%	74%	65%	76%	77%		
	Perc	63	31	28	70	83	84	74	43	10	77	80	43	51	69	22	77	61	68

P102 exceptional pedigree - Big Sky daughter from the Evening star cow family. Her first 6 calves have all arrived within the same 2 week window in late July/early August. A grade 6 dam with plenty of capacity, has daughter S160 offered (Lot 111) and V326 retained for stud duties. PTIC with 7th calf, feotal preg test indicates a bull calf due 22/8/26 to paddock sire Glenavon SP Nolte T210 (NFW22T210) joined 10/10/25-19/11/25. Note AI'd 3/10/25 to Sterling Pacific 904 (USA19444025)

Lot 71

GLENAVON DELIMA P217^{SV}

NFWP217

DOB: 24/7/2018 • Registration Status: HBR

AYRVALE BARTELE7^{PV}

GLENAVON E213^{SV}

NGMK274 BOOROOMOOKA BARTEL K274^{PV}

NFWK278 GLENAVON K278[#]

Purchaser:.....

BOOROOMOOKA VORACIOUS H465[#]

GLENAVON A281[#]

\$:.....

 TACE	Mid January 2026 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	+5.5	+8.2	-2.7	+5.7	+55.	+93.	+129.	+124.	+15.	+2.2	-5.7	+69.	+4.7	+0.2	+0.3	+0.9	0	-0.1	+2.	+1.22	+0.92	\$201	\$375
Acc	70%	60%	84%	86%	85%	84%	85%	83%	78%	81%	49%	75%	73%	73%	74%	66%	76%	64%	76%	68%	68%		
Perc	27	7	79	86	39	57	35	19	72	50	33	51	75	45	41	19	96	17	98	94	67	65	42

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU CE,BWT,200WT,400WT,600WT,MCW(x4),S-can(EMA,Rib,IMF),Genomics
	25	34	28	6	7	5	4	4	2	1.5	5	

MATING PREDICTOR - NFWP217 x BHRR760

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+5.7	+8.	+4.1	+52.	+90.	+126.	+114.	+17.	+2.7	+67.	+6.5	+0.7	+1.3	+0.3	+3.	+16.	\$240	\$417
	Acc	71%	63%	89%	87%	87%	87%	84%	78%	84%	77%	75%	76%	76%	69%	78%	77%		
	Perc	23	7	53	47	60	37	31	54	32	53	49	34	25	58	36	66	15	8

P217 - 2024 donor, strong pedigree history (Bartel X Gilda cow family). Has just weaned a bull calf in the top 20% for ADG. Dam Glenavon Delima K278 has another daughter in the sale N309 (Lot 80). P217 also has a PTIC daughter offered U310 (Lot 199). PTIC with her 8th calf a ,heifer, 1st cycle to paddock sire Dunoon R760 (BHRR760) joined 26/9/25-19/11/25. Due to calve 13/7/2026 as per feotal dating.

Lot 72

GLENAVON EVENING STAR N261^{SV}

NFWN261

DOB: 18/8/2017 • Registration Status: HBR

AYRVALE BARTELE7^{PV}

B/R NEW FRONTIER 095[#]

NGMK274 BOOROOMOOKA BARTEL K274^{PV}

NFWB51 GLENAVON B51[#]

Purchaser:.....

BOOROOMOOKA VORACIOUS H465[#]

GLENAVON EVENING STAR W110[#]

\$:.....

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	+4.1	+7.7	-4.7	+4.	+50.	+92.	+120.	+97.	+22.	+1.9	-5.1	+74.	+6.9	-3.7	-1.7	+11	+1.6	+0.25	+2.	+0.84			+0.72
	Acc	70%	61%	85%	85%	85%	84%	85%	82%	79%	81%	51%	75%	73%	73%	74%	66%	76%	64%	75%	70%			69%
	Perc	41	10	49	55	61	59	53	60	22	61	46	36	49	99	74	12	73	51	98	21			26

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU BWT,200WT,400WT,600WT,MCW(x4),S-can(EMA,Rib,Rump,IMF),Genomics
	30	33	34	6.5	6	5	5	5	1	1	6	

MATING PREDICTOR - NFWN261 x THC23U15

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+7.6	+7.4	+2.6	+52.	+99.	+133.	+105.	+22.	+2.5	+81.	+8.	-0.8	+0.5	+0.1	+3.6	+24.	\$238	\$405
	Acc	73%	61%	91%	85%	83%	84%	82%	76%	80%	73%	71%	71%	72%	63%	75%	76%		
	Perc	11	12	24	50	35	25	45	20	41	19	37	67	38	68	28	37	23	19

N261 Exceptional Cow. Bartel K274 daughter from the Evening Star cow family. Donor 2025, Grade 6, slick coated with frame and length. Long history of early cycle pregnancies. Has a daughter in the sale T244 (Lot 142) offered & PTIC daughter V108 retained for stud duties. N261 PTIC with 7th calf, feotal preg testing indicates heifer calf due 2/8/26 (AI's 20/10/25) which is likely to be to AI'd sire Cluden Newry Uppercut U15 (THC23U15). Note Paddock sire Glenavon CR Plantation U020 (NFW23U020) joined 23/10/25-19/11/25.

Lot 73

GLENAVON DELIMA N152^{SV}

NFWN152
DOB: 27/7/2017 • Registration Status: HBR

AYRVALE BARTEL E7^{PV}
NGMK274 BOOROOMOOKA BARTEL K274^{PV}

GLENAVON E55^{PV}
NFWG211 GLENAVON G211[#]

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

BOOROOMOOKA VORACIOUS H465[#]
GLENAVON E121^{PV}

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 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	+2.8	+6.9	-7.6	+4.4	+69.	+118.	+149.	+141.	+11.	+3.6	-5.6	+93.	+1.9	-1.4	-1.	-0.3	+1.9	0	+4.	+0.98	+114	\$230	\$422
	Acc	72%	62%	86%	87%	87%	86%	86%	84%	81%	82%	50%	77%	74%	75%	75%	67%	77%	65%	77%	67%	66%		
	Perc	53	16	12	63	3	5	7	7	90	11	35	5	94	80	64	83	66	24	96	53	94	33	11

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,N-HFU CE,BWT,200WT,400WT,600WT,MCW,S-can(EMA,Rib,Rump,IMF),Genomics
	26	36	30	6	6	6	5	4	1	2	6	

MATING PREDICTOR - NFWN152 x NBH23U441

TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index	
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L
EBVs	+0.8	+7.2	+4.	+65.	+114.	+146.	+124.	+15.	+4.1	+85.	+4.4	-0.6	-0.6	-0.2	+2.9	+19.	\$S244	\$S421
Acc	70%	61%	85%	85%	84%	84%	82%	78%	81%	75%	73%	73%	74%	65%	77%	77%		
Perc	69	14	56	6	7	9	19	70	6	12	78	65	56	78	43	56	19	11

My favourite cow, parting with N152 is going to be hard. Donor 22' and 25' and just keeps giving us truly exceptional progeny year in year out which is our #1 donor selection criteria. Bartel X Evening Star cow family. Plenty of capacity. All male progeny made bull sales. Her 2 sons in last years sale made \$32k (lot 1) and \$25k (lot 13). Has a PTIC daughter T125 (Lot 135) selling and U189 PTIC retained for stud duties. PTIC with 10th calf, a heifer, to AI (AI'd 20/10/26) to Clunie Range Untouchgale U441 (NBH89U441), due to calve on 28/7/26 as per foetal dating. Note paddock sire Glenavon CR Plantation U020 (NFW23U020) joined 23/10/25-19/11/25.

Lot 74

GLENAVON ESMA N100^{SV}

NFWN100
DOB: 14/7/2017 • Registration Status: HBR

AYRVALE BARTEL E7^{PV}
NGMK274 BOOROOMOOKA BARTEL K274^{PV}

BOOROOMOOKA FRANKEL F510^{PV}
NFWJ002 GLENAVON J002[#]

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

BOOROOMOOKA VORACIOUS H465[#]
GLENAVON E277[#]

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 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	+2.1	+2.3	-4.6	+2.8	+52.	+87.	+117.	+103.	+14.	+1.	-5.7	+61.	+8.2	+0.5	+2.3	+0.7	+1.2	-0.34	+15.	+0.94	+0.88	\$217	\$364
	Acc	72%	63%	86%	87%	86%	85%	86%	84%	81%	82%	51%	77%	75%	76%	76%	68%	78%	66%	77%	69%	68%		
	Perc	59	65	51	29	50	73	60	50	73	88	33	73	34	38	14	28	81	6	73	43	59	48	51

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade <td data-kind="parent" data-rs="2">Genetic Conditions: AMFU,CAFU,DDFU,NHF GL,CE,BWT,200WT,400WT,600WT,MCW(x4),S-can(EMA,Rib,Rump,IMF),Genomics</td>	Genetic Conditions: AMFU,CAFU,DDFU,NHF GL,CE,BWT,200WT,400WT,600WT,MCW(x4),S-can(EMA,Rib,Rump,IMF),Genomics
	27	33	31	7	6.5	5	5	4	1	1.5	5	

MATING PREDICTOR - NFWN100 x THC23U15

TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+6.6	+4.8	+2.1	+54.	+97.	+132.	+110.	+18.	+2.1	+74.	+8.9	+1.3	+2.5	-0.1	+3.4	+30.	\$240	\$406
	Acc	74%	61%	92%	85%	84%	85%	83%	77%	81%	74%	72%	72%	73%	64%	76%	77%		
	Perc	16	35	15	41	38	25	37	40	54	34	23	22	12	78	28	15	15	12

N100 a Bartel K274 daughter with frame, length and fertility. Twin bull calves 2025. Very long history of early pregnancies/taking to AI at the first opp. Female progeny thriving in the herd with S71 PTIC (sells Lot 102) & 2 younger heifers PTIC T292 & V88 retained for stud duties. N100 PTIC with her 9th calf, taking to AI (AI'd 3/10/25) with a bull calf to sire Cluden Newry Uppercut U15 (THC23U15). Due to calve 12/7/26. Note back up paddock sire Glenavon SP Nolte T210 (NFW22T210) joined 10/10/25-19/11/25

Lot 75

GLENAVON JILL N310^{SV}

NFWN310
DOB: 29/8/2017 • Registration Status: HBR

B/R FUTURE DIRECTION 4268^{SV}
NFWH090 GLENAVON H090^{PV}

GLENAVON G055^{SV}
NFWK366 GLENAVON K366[#]

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

GLENAVON Z281[#]
GLENAVON G098[#]

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 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	-0.1	-9.3	-3.4	+6.2	+50.	+86.	+118.	+119.	+18.	+0.6	-3.9	+56.	-1.3	-2.9	-4.	+0.3	+1.8	-0.74	+9.	+1.08	+0.88	\$130	\$257
	Acc	67%	57%	86%	85%	85%	83%	84%	82%	78%	79%	43%	73%	70%	71%	72%	62%	74%	61%	72%	64%	64%		
	Perc	75	99	69	91	62	76	58	26	46	94	73	84	99	96	95	52	68	1	90	76	59	98	97

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade <td data-kind="parent" data-rs="2">Genetic Conditions: AMFU,CAFU,DDFU,NHFU BWT,200WT,400WT,600WT,MCW(x3),S-can(EMA,Rib,Rump,IMF),Genomics</td>	Genetic Conditions: AMFU,CAFU,DDFU,NHFU BWT,200WT,400WT,600WT,MCW(x3),S-can(EMA,Rib,Rump,IMF),Genomics
	28	35	32	6.5	6	6	5	4	1.5	1.5	6	

MATING PREDICTOR - NFWN310 x BHRR760

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+3.1	-1.	+4.3	+50.	+86.	+120.	+112.	+18.	+1.8	+61.	+3.4	-0.9	-0.8	-0.1	+3.9	+20.	\$206	\$360
	Acc	69%	62%	88%	87%	86%	87%	84%	78%	83%	76%	74%	75%	75%	67%	77%	76%		
	Perc	47	85	57	58	70	49	34	41	65	71	83	68	60	74	19	51	51	45

N310 - Future Direction X Africa - high grading with good frame and length. Just weaned a bull calf in the top 10% for ADG. Exceptional fertility with 6 of her 7 pregnancies 1st cycle/AI. PTIC with 7th calf, a heifer by paddock sire Dunoon R760 (BHRR760) joined 26/9/25-19/11/25. Due to calve 13/7/2026 as per feotal dating.



LOT 74 - N100

Lot 76

GLENAVON DELIMA N006^{SV}

NFWN006
DOB: 29/6/2017 • Registration Status: HBR

AYRVALE BARTELE7^{PV}
NGMK274 BOOROOMOOKA BARTEL K274^{PV}

GLENAVON F244^{SV}
NFWL196 GLENAVON L196[#]

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

BOOROOMOOKA VORACIOUS H465[#]
GLENAVON E54[#]

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	+5.8	+7.	-7.3	+1.9	+50.	+95.	+126.	+103.	+22.	+1.6	-5.5	+78.	+10.4	-1.3	-0.7	+1.4	+0.1	-0.14	+15.	+0.92	+0.92	\$218	\$380
Acc	72%	62%	85%	87%	86%	85%	86%	84%	80%	82%	50%	76%	73%	74%	75%	67%	77%	65%	76%	67%	67%		
Perc	25	15	14	15	62	50	40	50	17	72	37	26	15	78	58	6	95	14	74	38	67	46	38

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU CE,BWT,200WT,400WT,600WT,MCW(x4),S-can(EMA,Rib,Rump,IMF),Genomics
	27	34	31	6	6	4	5	4	1	1.5	6	

MATING PREDICTOR - NFWN006 x NFW22T210

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+2.2	+4.4	+3.9	+56.	+98.	+128.	+107.	+20.	+3.	+79.	+6.9	-1.7	-2.6	+1.	+2.4	+17.	\$220	\$374
	Acc	71%	60%	87%	85%	83%	84%	82%	78%	80%	75%	72%	73%	74%	64%	76%	76%		
	Perc	55	39	48	29	36	33	41	29	23	20	44	82	85	19	50	61	34	33

N6 - Donor 2024 - Bartel K274 daughter, high grading, with frame and good length. History of calving early. Just weaned a bull calf in the top 5% for ADG. Has 2 daughters also offered in the sale S66 (Lot 120) & T353 (Lot 160) and V210 PTIC retained for stud duties. N6 PTIC with 10th calf, feotal dating indicates bull calf due 22/8/26 to paddock sire Glenavon SP Nolte T210 (NFW22T210) joined 10/10/25-19/11/25. Note AI'd 3/10/25 to Clunie Range Untouchable U441 (NBH89U441)

Lot 77

GLENAVON JILL N246^{SV}

NFWN246
DOB: 14/8/2017 • Registration Status: HBR

CONNEALY REVENUE 7392^{SV}
NFWL039 GLENAVON REVENUE L039^{PV}

GLENAVON F198^{SV}
NFWK239 GLENAVON K239[#]

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

GLENAVON E59[#]
GLENAVON F112[#]

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	+7.3	+4.6	-5.	+3.3	+35.	+72.	+92.	+64.	+27.	+0.4	-2.7	+56.	+8.1	+0.8	+0.7	+0.1	+0.1	-0.41	+15.	+1.22	+1.	\$134	\$243
	Acc	68%	57%	86%	85%	85%	84%	85%	82%	77%	82%	45%	76%	73%	74%	75%	68%	77%	66%	74%	68%	68%		
	Perc	14	40	44	39	98	96	96	94	4	96	91	85	35	32	34	64	95	4	72	94	80		

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU BWT,200WT,400WT,600WT,MCW(x4),S-can(EMA,Rib,Rump,IMF),Genomics
	25	34	29	7	7	6	5	4	1	1.5	5	

MATING PREDICTOR - NFWN246 x NFW22T210

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index	
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L
EBVs	+3.	+3.1	+4.5	+49.	+87.	+111.	+88.	+22.	+2.4	+69.	+5.7	-0.6	-1.9	+0.4	+2.4	+17.	\$182	\$311
Acc	69%	57%	86%	84%	83%	84%	81%	76%	80%	75%	72%	73%	74%	65%	76%	75%		
Perc	48	54	64	62	69	69	71	16	43	48	59	62	75	52	50	62	75	79

N246 a slick coat dam PTIC with 8th calf. She has just weaned a heifer calf in the top 20% for ADG. Often calves early with a good history of 1st cycle pregnancies. Feotal preg testing indicates bull calf due 28/7/26 to paddock sire Glenavon SP Nolte T210 (NFW22T210) joined 10/10/25-19/11/25. Note AI'd 3/10/25 to Sterling Pacific 904 (USA19444025)

Lot 78

GLENAVON EVENING STAR N316^{SV}

NFWN316
DOB: 31/8/2017 • Registration Status: HBR

TC FRANKLIN 619[#]
NFWG188 GLENAVON G188^{PV}

GLENAVON E137^{SV}
NFWJ255 GLENAVON J255[#]

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

GLENAVON X107[#]
GLENAVON E290^{PV}

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	+1.9	-6.7	-1.5	+4.5	+46.	+83.	+115.	+91.	+15.	+2.6	+0.8	+57.	+5.	-4.	-4.4	+0.5	+3.	+0.51	+9.	+1.22	+0.94	\$126	\$226
	Acc	70%	59%	86%	86%	86%	85%	86%	83%	80%	82%	45%	75%	72%	73%	74%	65%	76%	63%	73%	60%	57%		
	Perc	61	99	90	65	77	81	65	70	70	35	99	82	72	99	97	39	39	78	89	94	71		

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAF,DDFU,NHFU BWT,200WT,400WT,600WT,MCW(x4),S-can(EMA,Rib,Rump,IMF),Genomics
	24	32	27	6.5	6	6	6	4	1	1	5	

MATING PREDICTOR - NFWN316 x NBH23U441

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+0.7	+0.2	+4.1	+54.	+97.	+128.	+99.	+17.	+3.6	+66.	+5.8	-1.8	-2.1	+0.3	+3.5	+21.	\$193	\$326
	Acc	69%	60%	84%	85%	83%	84%	81%	78%	81%	74%	72%	72%	73%	64%	76%	75%		
	Perc	67	78	55	39	39	33	54	54	11	55	58	85	79	58	26	46	65	71

N316 - G188 daughter PTIC with 8th calf, strong recent history of taking to AI at the first opportunity, Has a daughter Q43 offered (lot 59) and V218 retained for stud duties. N316 taken to AI (AI'd 3/10/25) with a bull calf by sire Clunie Range Untouchable U441 (NBH23U441). Due to calve 12/7/26. Note back up paddock sire Tivoli Paratrooper S15 (RSP21S15) joined 10/10/25-20/11/25

Lot 79

GLENAVON EVENING STAR N273^{SV}

NFWN273
DOB: 21/8/2017 • Registration Status: HBR

BOOROOMOOKA FRANKEL F510^{PV}
NFWJ034 GLENAVON J034^{PV}

WATTLETOP ANDY C109^{PV}
NFWG012 GLENAVON G012[#]

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

GLENAVON A32[#]
GLENAVON A319[#]

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 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	-1.6	+1.5	-1.7	+6.3	+56.	+100.	+132.	+124.	+11.	+3.2	-3.8	+63.	+7.6	+1.2	+1.2	+0.9	-1.3	-0.39	+8.	+0.98	+0.86	\$172	\$324
Acc	68%	58%	85%	85%	85%	83%	84%	82%	78%	80%	45%	74%	71%	72%	73%	63%	75%	63%	73%	64%	63%		
Perc	83	72	89	92	31	34	29	20	90	18	75	68	41	24	27	19	99	4	92	53	55	87	79

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU BWT,200WT,400WT,600WT,MCW(x3),S-can(EMA,Rib,Rump,IMF),Genomics
	26	36	30	6	6	4	5	4	1.5	2.5	5	

MATING PREDICTOR - NFWN273 x RSP21S15

 TACE	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	-0.1	+3.4	+5.2	+55.	+99.	+130.	+117.	+14.	+2.3	+71.	+4.6	-0.3	-1.3	+0.4	+0.9	+13.	\$180	\$331
	Acc	69%	61%	90%	88%	87%	87%	83%	77%	83%	76%	73%	74%	74%	66%	76%	75%		
	Perc	72	50	77	34	33	29	27	70	47	41	72	57	66	52	85	78	76	68

N273 offers plenty of capacity and thickness. PTIC daughter Q45 offered (Lot 45) and heifer V184 retained for stud duties. N273 PTIC with 7th calf, feotal preg testing indicates heifer calf due 2/8/26 to paddock sire Tivoli Paratrooper S15 (RSP21S15) joined 10/10/25-19/11/25. Note AI'd 3/10/25 to Cluden Newry Uppercut U15 (THC23U15).

Lot 80

GLENAVON DELIMA N309^{SV}

NFWN309
DOB: 29/8/2017 • Registration Status: HBR

BALD BLAIR DEBONAIR D34^{SV}

GLENAVON E213^{SV}

NFWG354 GLENAVON G354^{PV}

NFWK278 GLENAVON K278[#]

GLENAVON D120[#]

GLENAVON A281[#]

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

TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	-5.7	+1.3	-0.9	+4.	+49.	+89.	+113.	+106.	+17.	+2.3	-3.8	+46.	+7.8	0	+0.2	+1.3	+1.1	-0.21	+13.	+0.96	+0.52	\$175	\$301
Acc	68%	57%	84%	86%	85%	84%	84%	83%	79%	79%	44%	74%	71%	72%	73%	64%	75%	62%	73%	60%	59%		
Perc	95	74	94	55	65	67	70	45	58	46	75	96	39	50	43	7	83	10	79	48	4	86	88

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade
	28	35	32	6	6	6	5	5	1.5	1	7

Genetic Conditions: AMFU,CAFU,DDFU,NHFU
BWT,200WT,400WT,600WT,MCW(x4),S-can(EMA,Rib,Rump,IMF),Genomics

MATING PREDICTOR - NFWN309 x THC23U15

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+2.6	+4.4	+2.7	+52.	+98.	+129.	+111.	+19.	+2.7	+66.	+8.9	+1.1	+1.4	+0.3	+3.3	+30.	\$221	\$378
	Acc	72%	58%	91%	85%	83%	84%	82%	77%	79%	73%	70%	71%	72%	62%	74%	75%		
	Perc	52	39	23	48	35	30	35	31	32	56	23	26	23	58	30	16		

N309 exceptional phenotype, grade 7 with frame and length and good maternal pedigree. She has just weaned a heifer calf in the top 5% for ADG. Dam Glenavon Delima K278 has another daughter P217 offered Lot 71. N309 strong progeny performance with PTIC daughters S152 (grade 7 & identified as future donor) and V435 retained for stud duties. N309 PTIC with 7th calf, a heifer by AI sire (AI'd 3/10/25) Cluden Newry Uppercut U15 (THC23U15). Due to calve 12/7/26. Note back up paddock sire Glenavon SP Nolte T210 (NFW22T210) joined 10/10/25-19/11/25



LOT 80 - N309

Lot 81

GLENAVON EVENING STAR N203^{SV}

NFWN203
DOB: 5/8/2017 • Registration Status: HBR

BALD BLAIR DEBONAIR D34^{SV}

DUNOON EVERYTHING E499^{SV}

NFWG354 GLENAVON G354^{PV}

NFWJ221 GLENAVON J221[#]

GLENAVON D120[#]

GLENAVON D336[#]

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

TACE	Mid January 2026 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	+2.	-4.	-2.6	+4.	+53.	+86.	+124.	+94.	+24.	+3.3	-6.3	+70.	+3.7	-2.2	-2.7	+0.7	+2.6	-0.36	+17.	+1.16	+0.98	\$209	\$342
Acc	70%	59%	86%	86%	85%	84%	84%	82%	78%	82%	45%	75%	72%	72%	73%	63%	76%	64%	75%	59%	59%		
Perc	60	96	80	55	45	74	45	65	10	16	22	47	84	91	86	28	48	5	66	88	78	57	69

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade
	28	34	32	6.5	7	5	5	5	1.5	1.5	5

Genetic Conditions: AMFU,CAFU,DDFU,NHFU
CE,BWT,200WT,400WT,600WT,MCW(x4),S-can(EMA,Rib,Rump,IMF),Genomics

MATING PREDICTOR - NFWN203 x NFW23U020

TACE	Mid January 2026 TransTasman Angus Cattle Evaluation																	Select. Index	
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
EBVs	+4.9	+1.7	+3.6	+60.	+99.	+135.	+96.	+26.	+3.	+86.	+1.	-1.7	-2.	-0.3	+2.7	+19.	\$228	\$379	
Acc	69%	59%	84%	84%	83%	83%	81%	77%	80%	73%	71%	71%	72%	62%	76%	76%			
Perc	30	67	43	16	33	20	58	5	23	9	95	84	78	85	43	57	25	29	

N203 offers good frame and length, and good history of early pregnancies. She just weaned a bull calf in the top 20% for ADG. PTIC with 8th calf, a bull by paddock sire Glenavon CR Plantation U020 (NFW23U020) joined 26/09/25-20/11/25. Due to calve 13/7/2026 as per fetal dating.

Lot 82

GLENAVON ROBE N233^{SV}

NFWN233
DOB: 11/8/2017 • Registration Status: HBR

TE MANIA AFRICA A217^{PV}

TC FRANKLIN 619[#]

NFWG055 GLENAVON G055^{PV}

NFWJ089 GLENAVON J089[#]

GLENAVON A93[#]

GLENAVON A370[#]

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

TACE	Mid January 2026 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.	+1.6	-2.5	+3.5	+51.	+91.	+111.	+122.	+16.	+3.3	-5.5	+51.	-0.9	-5.	-7.5	+0.2	+3.1	-0.6	+32.	+1.02	+0.76	\$154	\$315
Acc	71%	61%	86%	87%	86%	85%	86%	83%	79%	83%	49%	76%	73%	74%	75%	66%	77%	65%	75%	67%	65%		
Perc	23	71	81	43	54	61	74	22	63	16	37	92	99	99	99	58	37	2	14	63	34	94	83

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade
	26	33	30	6.5	6.5	4	6	4	1	1	5

Genetic Conditions: AMFU,CAFU,DDFU,NHFU
BWT,200WT,400WT,600WT,MCW,S-can(EMA,Rib,Rump,IMF),Genomics

MATING PREDICTOR - NFWN233 x RSP21S15

TACE	Mid January 2026 TransTasman Angus Cattle Evaluation																	Select. Index	
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
EBVs	+4.	+3.5	+3.8	+52.	+94.	+119.	+116.	+17.	+2.3	+65.	+0.3	-3.4	-5.6	0	+3.1	+25.	\$173	\$330	
Acc	70%	62%	91%	89%	88%	87%	84%	78%	85%	77%	74%	75%	75%	68%	77%	76%			
Perc	39	49	46	45	47	53	28	52	47	60	96	96	98	74	34	30	82	68	

N233 - Africa X Franklin - offers great fertility & a history of early pregnancies (all 8 calves to date born in July). Twins in 2023 & 2024, and just weaned a bull calf in the top 10% for ADG. Her daughter S147 sells (lot 121) and her bull calf U88 was kept and used in our commercial joining 2025. N233 PTIC with 9th calf, fetal preg testing indicates heifer calf due 2/8/26 to paddock sire Tivoli Paratrooper S15 (RSP21S15) joined 10/10/25-19/11/25. Note AI'd 3/10/25 to Cluden Newry Uppercut U15 (THC23U15)

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Friday 27th March 2026 • 12pm • Outer Bald Blair, Guyra

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Lot 83

GLENAVON N115A^{SV}

NFWN115
DOB: 18/7/2017 • Registration Status: APR

CLUDEN NEWRY EQUATOR F10^{SV}
NWPL126 WATTLETOP EQUATOR L126^{PV}
WATTLETOP USUAL D115^{PV}

CONNEALY REVENUE 7392^{SV}
NFWL112 GLENAVON L112^{SV}
GLENAVON E114[#]

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

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 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	+0.5	+6.3	-3.7	+3.6	+56.	+98.	+133.	+116.	+19.	+2.5	-2.7	+84.	+2.6	-0.5	-0.4	+0.1	+1.9	+0.07	+20.	+0.9	+0.5	\$181	\$329
	Acc	71%	60%	84%	86%	86%	84%	85%	83%	79%	82%	47%	75%	73%	73%	74%	66%	77%	65%	76%	64%	63%		
	Perc	72	21	65	46	33	39	26	29	37	38	91	13	91	62	53	64	66	31	52	33	4		

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU CE,BWT,200WT,400WT,600WT,MCW(x2),S-can(EMA,Rib,Rump,IMF),Genomics
	28	33	32	6	6	4	5	4	1.5	1.5	6	

MATING PREDICTOR - NFWN115 x NBH23U441

TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index	
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L
EBVs	-0.2	+6.9	+3.6	+58.	+104.	+137.	+111.	+19.	+3.5	+80.	+4.7	0	-0.1	+0.1	+3.	+27.	\$221	\$377
Acc	69%	60%	84%	85%	83%	83%	81%	77%	81%	74%	73%	72%	73%	64%	77%	77%		
Perc	73	14	41	20	20	17	35	37	13	19	71	50	46	69	36	25	33	30

N115 a grade 6 dam with plenty of frame and length who raised twins in 2024. She has just weaned a bull calf in the top 20% for ADG. Her Dam Glenavon L112 has exceptional progeny history with another daughter in the sale Q162 (lot 40). PTIC with her 8th calf, taking to AI (Al'd 3/10/25) with a heifer to sire Clunie Range Untouchgable U441 (NBH23U441). Due to calve 12/7/26. Note back up paddock sire Glenavon Select A S231 (NFW21S231) joined 10/10/25-20/11/25

Lot 84

GLENAVON JODY N297^{SV}

NFWN297
DOB: 27/8/2017 • Registration Status: HBR

B/R FUTURE DIRECTION 4268^{SV}
NFWH090 GLENAVON H090^{PV}
GLENAVON Z281[#]

GLENAVON F158^{SV}
NFWJ276 GLENAVON J276[#]
GLENAVON D154[#]

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

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 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	-6.6	-8.	-4.3	+8.7	+53.	+89.	+119.	+106.	+11.	+1.3	-3.7	+68.	+4.	-3.1	-2.7	+1.5	-0.1	-0.27	+6.	+0.7	+0.72	\$151	\$260
	Acc	68%	57%	84%	86%	85%	84%	85%	83%	80%	80%	43%	74%	71%	72%	73%	64%	75%	62%	73%	63%	61%		
	Perc	96	99	56	99	46	66	57	45	89	81	77	53	81	97	86	4	97	8	94	5	26		

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAF,DDFU,NHFU BWT,200WT,400WT,600WT,MCW(x4),S-can(EMA,Rib,Rump,IMF),Genomics
	29	34	32	7	6	4	5	4	1	1.5	6	

MATING PREDICTOR - NFWN297 x NFW21S089

 TACE	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	-1.2	-2.3	+5.4	+49.	+83.	+110.	+99.	+18.	+1.1	+63.	+6.3	-2.7	-2.7	+1.1	+2.7	+16.	\$188	\$314
	Acc	69%	61%	88%	86%	86%	85%	83%	79%	80%	76%	72%	73%	74%	65%	76%	76%		
	Perc	81	91	82	64	81	74	55	49	87	67	56	94	86	14	47	68		

N297 - high grading with good length and out of an in herd supercow Glenavon Jody J276. N297 has 2 daughters in the herd - T119 offered (Lot 136) and V390 retained for stud duties. N297 PTIC with a heifer calf to paddock sire Glenavon Intensity S089 (NFWS089) joined 10/10/25-20/11/25. Due to calve 23/8/2026 as per foetal dating. Note Al'd 3/10/25 to Cluden Newry Uppercut U15 (THC23U15).

Lot 85

GLENAVON SASH N063^E

NFWN063
DOB: 11/7/2017 • Registration Status: HBR

CONNEALY EARNAN 076E^{PV}
USA17614813 MUSGRAVE BIG SKY^{PV}
SAV PRIMROSE 7861[#]

GLENAVON E137^{SV}
NFWJ212 GLENAVON J212[#]
GLENAVON C35[#]

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

 TACE	Mid January 2026 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	+5.4	+8.9	-6.6	+2.	+40.	+74.	+88.	+44.	+17.	+2.2	-5.5	+58.	+9.7	-0.3	+1.4	+1.2	-0.7	+0.11	+7.	+0.78	+0.72	\$203	\$319
	Acc	73%	65%	87%	87%	86%	85%	86%	84%	81%	82%	53%	77%	75%	75%	76%	69%	78%	66%	77%	69%	68%		
	Perc	28	4	21	16	93	95	97	99	57	50	37	80	20	57	24	10	99	35	93	12	26	63	82

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU GL,CE,BWT,200WT,400WT,600WT,MCW(x4),S-can(EMA,Rib,Rump,IMF),Genomics
	28	35	31	6.5	6.5	2	5	3	1	1.5	5	

MATING PREDICTOR - NFWN063 x RSP21S15

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+4.	+7.4	+3.	+47.	+85.	+107.	+77.	+17.	+1.8	+68.	+5.5	-1.	-1.1	+0.5	+1.2	+13.	\$197	\$331
	Acc	71%	64%	91%	89%	88%	88%	84%	79%	84%	78%	75%	75%	76%	69%	77%	77%		
	Perc	39	11	30	72	73	76	84	48	65	49	61	72	65	46	79	78	61	68

N63 a Big Sky daughter with length, frame and great progeny history. Has a daughter Q41 (donor 2025 & lot 56) in the sale other daughters U125 & V71 both PTIC retained for stud duties. N63 dam Glenavon Sash J212 has a further 2 daughters in the sale(Lots 13 & 39). 6 of her first 7 calves 1st cycle. N63 PTIC with 8th calf, a bull, foetal dating indicates due to calve 28/7/26 to paddock sire Tivoli Paratrooper S15 (RSP21S15) joined 10/10/25-19/11/25. Note Al'd 3/10/25 to Booroomoka New Found T275 (NGM24T275)

Lot 86

GLENAVON N176A^{SV}

NFWN176
DOB: 31/7/2017 • Registration Status: APR

BALD BLAIR DEBONAIR D34^{SV}
NFWG354 GLENAVON G354^{PV}
GLENAVON D120[#]

DUNOON EVOLVE E700^{PV}
NFWJ278 GLENAVON J278[#]
GLENAVON C170[#]

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

TACE TransTasman Angus Cattle Evaluation	Mid January 2026 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	-3.8	+11	-5.8	+5.5	+58.	+98.	+122.	+136.	+15.	+1.7	-4.1	+66.	+1.4	-0.5	-0.5	+0.6	-0.6	-0.43	+21.	+0.7	+0.7	\$147	\$297
	Acc	68%	56%	85%	86%	85%	84%	85%	82%	78%	82%	44%	74%	71%	72%	73%	64%	75%	62%	72%	64%	61%		
	Perc	91	75	32	83	26	40	50	10	70	69	69	59	95	62	55	34	99	4	49	5	23	96	90

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU CE,BWT,200WT,400WT,600WT,MCW(x4),S-can(EMA,Rib,Rump,IMF),Genomics
	30	33	33	6	6.5	5	5	5	1.5	1.5	5	

MATING PREDICTOR - NFWN176 x NFW21S231

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	-2.3	+0.7	+4.8	+57.	+101.	+134.	+126.	+21.	+2.8	+67.	+1.9	-0.7	+1.	-0.2	+2.1	+19.	\$190	\$345
	Acc	67%	57%	88%	86%	85%	85%	82%	77%	81%	74%	70%	71%	72%	62%	75%	73%		
Perc	83	75	70	24	28	22	17	23	29	54	92	64	29	82	58	54	68	57	

N176 a dam with good frame and plenty of length. Has a good history of 1st cycle pregnancies. She has a daughter S236 in the sale offered as Lot 105. PTIC with 8th calf, foetal preg testing indicates heifer calf due 28/7/26 to paddock sire Glenavon Select A S231 (NFW21S231) joined 10/10/25-19/11/25. Note Al'd 3/10/25 to Cluden Newry Uppercut U15 (THC23U15)

Lot 87

GLENAVON EVENING STAR M085^{SV}

NFWM085

DOB: 6/7/2016 • Registration Status: HBR

SYDGEN TRUST 6228[#]

GLENAVON B134^{SV}

Purchaser:.....

USA17236055 SYDGEN BLACK PEARL 2006^{PV}

NFWD314 GLENAVON D314[#]

SYDGEN ANITA 8611[#]

GLENAVON A71[#]

\$:.....

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 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	-4.	-0.4	-4.1	+5.8	+49.	+81.	+110.	+108.	+15.	+1.6	-2.1	+62.	+3.	+0.6	+0.7	-0.1	+2.3	+0.36	-1.	+1.02	+0.92	\$136	\$253
	Acc	73%	65%	85%	85%	85%	83%	84%	82%	78%	80%	54%	75%	73%	73%	74%	66%	77%	68%	77%	70%	71%		
	Perc	91	84	59	87	66	86	74	42	67	72	96	71	88	36	34	74	56	63	99	63	67	98	97

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDC,NHFU GL,BWT,200WT,MCW(x2),Genomics									
	26	34	30	7	6.5	4	7	4	1	1.5	5										

MATING PREDICTOR - NFWM085 x NFW23U020

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+1.7	+3.4	+4.4	+57.	+96.	+128.	+103.	+21.	+2.2	+82.	+0.9	-0.3	-0.3	-0.7	+2.6	+10.	\$191	\$333
	Acc	70%	62%	83%	84%	82%	82%	81%	77%	80%	73%	72%	72%	73%	64%	76%	77%		
	Perc	60	50	62	24	41	32	48	19	50	15	95	55	49	94	45	87	67	66

M085 Twin provider alert!! a powerful Black Pearl daughter packed with fertility. Twins 2022, 2023 & once again PTIC 1st cycle with twin bull calves. She has just weaned a bull calf in the top 20% for ADG. All male progeny making bull sales. Twin bull calves PTIC are via paddock sire Glenavon CR Plantation U020 (NFW23U020) joined 26/9/25-19/11/25. Due to calve 18/7/2026 as per feotal dating.

Lot 88

GLENAVON GILDA M306^{SV}

NFWM306

DOB: 1/9/2016 • Registration Status: HBR

DUNOON EVERYTHING E499^{SV}

YTHANBRAE NEW DESIGN 036 V801[#]

Purchaser:.....

NFWJ130 GLENAVON J130^{PV}

NFWB243 GLENAVON B243[#]

GLENAVON E241[#]

GLENAVON GILDA T172[#]

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 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 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	-1.9	+0.9	-6.1	+5.5	+45.	+76.	+97.	+109.	+12.	+2.6	-4.9	+36.	+2.	+0.4	+0.5	+0.5	+1.8	+0.16	+5.	+0.7	+0.54	\$148	\$280
Acc	68%	57%	87%	86%	85%	84%	84%	82%	78%	80%	44%	74%	70%	71%	72%	63%	74%	61%	71%	63%	63%		
Perc	84	77	27	83	81	92	92	40	87	35	51	99	93	40	38	39	68	41	95	5	6	96	94

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU BWT,200WT,400WT,600WT,MCW(x4),S-can(EMA,Rib,Rump,IMF),Genomics									
	27	32	31	6	7	4	5	4	1	1.5	4										

MATING PREDICTOR - NFWM306 x USA19551197

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+4.8	+5.4	+2.6	+54.	+98.	+124.	+117.	+16.	+2.9	+62.	+4.	+0.5	-0.4	-0.1	+2.4	+7.	\$187	\$346
	Acc	74%	63%	91%	90%	90%	89%	86%	81%	87%	80%	77%	77%	77%	70%	80%	80%		
	Perc	31	28	21	37	35	42	27	57	26	68	78	38	51	74	50	91	71	56

M306 - slick coated with good frame and length. M306 has taken to AI at the first opportunity an amazing 8 times (9 attempts). Just weaned a bull calf in the top 10% for ADG. She has 2 daughters T88 & V161 PTIC to AI and and retained for stud duties. M306 has taken to AI yet again (AI'd 3/10/25) with a heifer calf to sire RR Endeavour 9005 (USA19551197). Due to calve 12/7/26. Note back up paddock sire Glenavon Select A S89 (NFW21S89) joined 10/10/25-20/11/25

Lot 89

GLENAVON EVENING STAR L052^{SV}

NFWL052

DOB: 4/7/2015 • Registration Status: HBR

RITO REVENUE 5M2 OF 2536 PRE[#]

GLENAVON B90^{SV}

Purchaser:.....

USA17220531 CONNEALY REVENUE 7392^{PV}

NFWD336 GLENAVON D336[#]

EBONISHA OF CONGANGA 1842[#]

GLENAVON Z90[#]

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 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 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	-4.2	+2.3	-3.1	+6.5	+51.	+85.	+114.	+80.	+24.	+2.8	-4.8	+78.	+1.1	-1.7	-0.7	-0.4	+3.3	-0.16	+33.	+0.98	+0.84	\$182	\$292
	Acc	72%	63%	86%	86%	86%	85%	85%	83%	80%	83%	51%	76%	74%	75%	75%	68%	77%	66%	77%	70%	69%		
	Perc	92	65	74	94	56	77	68	83	10	28	53	25	96	85	58	86	33	13	12	53	51	82	91

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU GL,BWT,200WT,400WT,600WT,MCW(x3),S-can(EMA,Rib,Rump,IMF),Genomics									
	26	32	30	6.5	6.5	4	5	4	1	1	6										

MATING PREDICTOR - NFWL052 x THC23U15

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+3.3	+4.9	+3.9	+53.	+96.	+130.	+98.	+23.	+3.	+82.	+5.4	+0.3	+1.	-0.7	+4.4	+39.	\$222	\$370
	Acc	74%	61%	91%	85%	84%	84%	82%	77%	81%	74%	72%	72%	73%	64%	75%	77%		
	Perc	45	34	50	44	40	29	56	11	23	15	63	43	29	92	12	3	32	36

Entering some real standout longevity lots now. L52 a grade 6, slick coated matron with a strong progeny history. Just weaned a bull calf in top 5% for ADG. Her bull calf U154 (2023 drop) kept and used in 2025 cmcl joining program. PTIC with 10th calf, a bull to AI sire (AI'd 3/10/25) Cluden Newry Uppercut U15 (THC23U15). Due to calve 12/7/26. Note back up paddock sire Glenavon Intensity S089 (NFWs089) joined 10/10/25-20/11/25

Lot 90

GLENAVON L079^{SV}

NFWL079

DOB: 7/7/2015 • Registration Status: APR

RITO REVENUE 5M2 OF 2536 PRE[#]

GLENAVON B134^{SV}

Purchaser:.....

USA17220531 CONNEALY REVENUE 7392^{PV}

NFWD284 GLENAVON D284[#]

EBONISHA OF CONGANGA 1842[#]

GLENAVON A193[#]

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 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 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	+1.9	+7.3	-2.1	+4.2	+33.	+53.	+76.	+34.	+24.	+0.8	-5.1	+30.	+6.	+0.9	+0.8	+0.1	+3.8	+0.07	+20.	+1.04	+0.68	\$184	\$268
	Acc	72%	62%	87%	87%	86%	85%	86%	83%	80%	83%	50%	76%	73%	74%	75%	67%	77%	65%	76%	67%	67%		
	Perc	61	13	85	59	99	99	99	99	12	91	46	99	60	30	33	64	23	31	51	67	20	80	96

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAF,DDFU,NHFU GL,BWT,200WT,400WT,600WT,MCW(x4),S-can(EMA,Rib,Rump,IMF),Genomics									
	22	35	26	7	6.5	4	4	4	1	1	5										

MATING PREDICTOR - NFWL079 x NGM22T275

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	-1.6	+0.4	+5.	+47.	+85.	+115.	+87.	+23.	+2.3	+56.	+9.6	+0.4	-0.7	+0.2	+4.2	+20.	\$206	\$329
	Acc	71%	64%	90%	86%	84%	85%	83%	79%	82%	75%	73%	73%	74%	66%	76%	77%		
	Perc	81	77	74	71	73	61	73	13	47	81	17	40	58	64	14	51		

L79 is a Revenue daughter with a strong progeny history. She just weaned a bull calf in the top 20% for ADG. Her daughter T291 is PTIC and sells (Lot 155), another daughter V123 PTIC and retained in the stud. All bull progeny have made Bull Sales. PTIC with 10th calf a heifer, taken to AI (AI'd 3/10/25), sire Booroomoka New Found T275 (NGM24T275). Due to calve 12/7/26. Note back up paddock sire Glenavon Select A S231 (NFW21S231) joined 10/10/25-20/11/25

Lot 91

GLENAVON EVENING STAR L128^{SV}

NFWL128

DOB: 15/7/2015 • Registration Status: HBR

ARDROSSAN EQUATOR D19^{SV}

R P 3RD BUSHWACKER[#]

Purchaser:.....

NFWF244 GLENAVON F244^{PV}

NFWA160 GLENAVON A160[#]

GLENAVON B147[#]

GLENAVON EVENING STAR T23[#]

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 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	-1.8	+0.4	-2.7	+6.5	+55.	+96.	+139.	+164.	+16.	+3.7	-7.1	+87.	+4.4	-2.8	-4.	+1.4	+0.6	+0.14	+20.	+1.16	+1.	\$165	\$348
	Acc	70%	61%	86%	87%	86%	85%	86%	83%	80%	82%	49%	76%	73%	74%	74%	67%	76%	64%	73%	67%	66%		
	Perc	84	80	79	94	35	44	17	2	61	10	12	9	78	95	95	6	91	38	51	88	80	90	64

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU BWT,200WT,400WT,600WT,MCW(x4),S-can(EMA,Rib,Rump,IMF),Genomics
	30	33	33	7	7	6	3	4	1.5	1.5	4	

MATING PREDICTOR - NFWL128 x THC23U15

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+4.7	+3.8	+4.	+55.	+102.	+143.	+140.	+19.	+3.5	+87.	+7.	-0.4	-0.7	+0.3	+3.	+33.	\$215	\$401
	Acc	73%	60%	92%	85%	84%	85%	82%	77%	81%	74%	71%	72%	72%	64%	75%	75%		
	Perc	32	46	50	33	24	11	7	33	13	8	43	57	58	58	36	10	40	15

L128 - plenty of punch here! A daughter of one of Fred's favourite bulls F244, this big mumma has plenty of frame and extra length. Her yearling bull calf V104 is an exceptional Patriarch son used for stud joining in 2025. Her last 3 calves born 1st cycle AI. PTIC with her 10th calf, a bull, taken to AI (AI'd 3/10/25) sire Cluden Newry Uppercut U15 (THC23U15). Due to calve 12/7/26. Note back up paddock sire Tivoli Paratrooper S15 (RSP21S15) joined 10/10/25-20/11/25

Lot 92

GLENAVON L093^{SV}

NFWL093

DOB: 8/7/2015 • Registration Status: APR

RITO REVENUE 5M2 OF 2536 PRE[#]

BALD BLAIR CONNECTION A26^{PV}

Purchaser:.....

USA17220531 CONNEALY REVENUE 7392^{PV}

NFWD300 GLENAVON D300[#]

EBONISHA OF CONGANGA 1842[#]

GLENAVON Z97^{SV}

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 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 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	-4.5	+7.5	-4.	+6.3	+50.	+86.	+110.	+82.	+21.	+2.6	-6.1	+63.	+4.5	-0.2	+1.1	+0.2	+1.8	-0.04	+18.	+0.98	+0.58	\$200	\$322
	Acc	72%	62%	87%	87%	86%	85%	86%	84%	82%	83%	50%	76%	73%	74%	75%	68%	76%	64%	74%	69%	68%		
	Perc	92	12	60	92	59	75	74	81	27	35	25	69	77	55	28	58	68	21	62	53	8	67	80

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU GL,BWT,200WT,400WT,600WT,MCW(x4),S-can(EMA,Rib,Rump,IMF),Genomics
	24	35	27	7	7	3	4	4	1	1	5	

MATING PREDICTOR - NFWL093 x NFW21S231

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	-2.6	+3.9	+5.2	+54.	+95.	+128.	+99.	+24.	+3.2	+65.	+3.4	-0.6	+1.7	-0.4	+3.3	+17.	\$217	\$359
	Acc	69%	60%	89%	86%	85%	85%	83%	79%	81%	75%	71%	72%	73%	64%	75%	74%		
	Perc	85	45	77	38	44	32	55	10	19	59	83	62	20	88	30	61	37	46

L93 is a typically moderate Revenue daughter and a great progeny history. Twin heifers born 2020 (PTIC in 6wk 2019 join during drought) both classed into the stud herd. Daughter R9 PTIC sells (lot 15). L93 is PTIC with 11th calf, a heifer, feotal dating indicates due to calve 28/7/26 to pad-dock sire Glenavon Select A S231 (NFW21S231) joined 10/10/25-19/11/25. Note AI'd 3/10/25 to Clunie Range Untouchgable U441 (NBH89U441)

Lot 93

GLENAVON COPPER L036^{SV}

NFWL036

DOB: 2/7/2015 • Registration Status: HBR

TUWHARETOA REGENT D145^{PV}

GLENAVON Y124^{SV}

Purchaser:.....

NWPJ95 WATTLETOP J95^{PV}

NFWB47 GLENAVON B47[#]

WATTLETOP IDOLDEE F171[#]

GLENAVON Z250[#]

\$:.....

TACE TransTasman Angus Cattle Evaluation	Mid January 2026 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	+2.2	+2.4	-2.2	+2.5	+34.	+59.	+80.	+67.	+16.	+0.8	-4.6	+47.	-2.3	+3.9	+7.	-1.	+2.6	+0.42	+8.	+0.98	+0.84	\$144	\$251
Acc	71%	62%	88%	87%	87%	86%	86%	84%	82%	83%	48%	77%	74%	74%	75%	67%	77%	65%	75%	63%	60%		
Perc	58	64	84	23	99	99	99	93	63	91	58	95	99	2	1	97	48	69	91	53	51	96	98

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDC,NHFU GL,BWT,200WT,400WT,600WT,MCW(x4),S-can(EMA,Rib,Rump,IMF),Genomics
	22	33	26	6	6.5	6	5	4	1	1.5	5	

MATING PREDICTOR - NFWL036 x RSP21S15

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+2.3	+3.9	+3.3	+44.	+78.	+104.	+89.	+17.	+1.1	+63.	-0.3	+1.1	+1.7	-0.6	+2.9	+13.	\$170	\$301
	Acc	70%	63%	91%	89%	89%	88%	84%	79%	85%	78%	74%	75%	75%	68%	77%	75%		
	Perc	54	45	34	83	87	81	70	49	85	64	97	26	20	90	38	77	83	84

L36 has an elite progeny history and maternal longevity pedigree. Her dam Glenavon Copper B47 identified as a supercow, and gave us 14 high quality calves in 14 years before retirement in 2024. L36 has 2 daughters in the sale, Q238 (2022 donor & Lot 30) and S158 (Lot 122). L36 PTIC with 11th calf, feotal dating indicates bull calf due to calve 2/8/26 to paddock sire Tivoli Paratrooper S15 (RSP21S15) joined 10/10/25-19/11/25. Note AI'd 3/10/25 to Cluden Newry Uppercut U15 (THC23U15)

Lot 94

GLENAVON ROBE L030^{SV}

NFWL030

DOB: 1/7/2015 • Registration Status: HBR

TC TOTAL 410[#]

GLENAVON Y124^{SV}

Purchaser:.....

NHZH2 HAZELDEAN HARLEQUIN H2^{PV}

NFWB10 GLENAVON B10[#]

HAZELDEAN A90^{SV}

GLENAVON ROBE W242[#]

\$:.....

 TACE	Mid January 2026 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	+1.9	-1.4	+3.7	+38.	+76.	+99.	+107.	+14.	+1.9	-2.4	+46.	-1.8	+0.7	+0.8	-0.4	+1.3	-0.34	+31.	+0.86	+0.82	\$92	\$218
Acc	72%	61%	87%	87%	87%	86%	86%	84%	81%	82%	49%	77%	73%	74%	75%	67%	77%	64%	75%	69%	67%		
Perc	75	68	91	48	96	92	91	43	76	61	94	96	99	34	33	86	79	6	15	25	47	99	99

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU GL,BWT,200WT,400WT,600WT,MCW(x4),S-can(EMA,Rib,Rump,IMF),Genomics
	27	34	30	6.5	6	4	4	4	1	2.5	5	

MATING PREDICTOR - NFWL030 x THC23U15

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+5.4	+4.7	+2.5	+46.	+92.	+122.	+112.	+18.	+2.6	+66.	+4.	+1.4	+1.7	-0.6	+3.4	+38.	\$178	\$334
	Acc	74%	60%	92%	86%	84%	85%	83%	78%	81%	74%	71%	72%	73%	64%	75%	76%		
	Perc	26	36	21	74	54	44	34	41	36	56	78	21	20	92	28	4	78	66

L30 has good frame & strong pedigree and progeny history with all bull calves making Bull Sales, including a grade 7 yearling bull to our 2025 sale. She has just weaned a bull calf in the top 20% for ADG. 6 of her 9 calves to date have been 1st cycle AI. Daughter R39 (grade 6) PTIC sells (Lot 11) & 2 other PTIC daughters T297 & V81 retained for stud duites. PTIC with her 10th calf a heifer to AI sire (AI'd 3/10/25) Cluden Newry Uppercut U15 (THC23U15). Due to calve 12/7/26. Note back up paddock sire Tivoli Paratrooper S15 (RSP21S15) joined 10/10/25-20/11/25

Lot 95

GLENAVON SASH K158^{SV}

NFWK158

DOB: 21/7/2014 • Registration Status: HBR

TE MANIA ADA A149^{PV}

GLENAVON X56[#]

BHRE700 DUNOON EVOLVE E700^{PV}

NFWD282 GLENAVON D282[#]

DUNOON BEEAC Y020^{PV}

GLENAVON A39[#]

Purchaser:.....

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TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	+5.8	+3.9	-8.	+4.1	+45.	+83.	+105.	+104.	+14.	+1.8	-5.1	+69.	+3.7	+6.1	+2.2	+0.2	+0.7	+0.2	+4.	+0.96	+0.76	\$169	\$320
	Acc	68%	56%	87%	87%	86%	85%	86%	83%	79%	81%	45%	75%	72%	73%	73%	65%	75%	61%	71%	64%	63%		
	Perc	25	48	9	57	83	82	83	48	75	65	46	84	36	15	58	89	45	97	48	34	89		

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDF,NHFU CE,BWT,200WT,400WT,600WT,MCW(x4), S-can(EMA,Rib,Rump,IMF), Genomics
	25	34	29	6	6.5	6	4	1	1.5	6		

MATING PREDICTOR - NFWK158 x THC23U15

 TACE Trans-Tasman Angus Cattle Evaluation	Mid January 2026 Trans-Tasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+8.4	+5.7	+2.8	+50.	+95.	+126.	+110.	+18.	+2.5	+78.	+6.7	+1.5	+2.5	-0.4	+3.1	+25.	\$216	\$385
	Acc	71%	58%	92%	83%	84%	85%	82%	77%	80%	73%	70%	71%	72%	63%	74%	74%		
	Perc	6	25	25	59	43	38	37	42	39	24	46	19	12	85	34	31	38	24

K158 is a high grading, large capacity cow with a strong history of taking to AI 1st cycle (8 of 11 joinings) dam with frame. PTIC with her 11th calf, a heifer to AI sire (AI'd 3/10/25) Cluden Newry Uppercut U15 (THC23U15). Due to calve 12/7/26. Note back up paddock sire Tivoli Paratrooper S15 (RSP21S15) joined 10/10/25-20/11/25

Lot 96

GLENAVON FABLE K240^{SV}

NFWK240

DOB: 31/7/2014 • Registration Status: HBR

ARDROSSAN EQUATOR D19^{SV}

GLENAVON B113^{PV}

NFWF244 GLENAVON F244^{PV}

NFWE202 GLENAVON E202[#]

GLENAVON B147[#]

GLENAVON Y299[#]

Purchaser:.....

\$:.....

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	+4.1	+4.9	-3.5	+3.7	+49.	+71.	+99.	+80.	+16.	+3.5	-4.8	+69.	+8.7	-2.4	-3.6	+1.3	+0.4	+0.35	+21.	+114			+0.78
	Acc	71%	61%	87%	87%	86%	85%	85%	84%	81%	81%	46%	76%	73%	74%	74%	66%	76%	64%	73%	63%			61%
	Perc	41	36	68	48	64	97	90	82	61	13	53	52	29	92	93	7	93	62	51	85			38

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMC,CAFU,DDFU,NHFU CE,BWT,200WT,400WT,600WT,MCW(x4),S-can(EMA,Rib,Rump,IMF),Genomics
	24	35	27	7	7	5	6	5	1	2	4	

MATING PREDICTOR - NFWK240 x NBH23U441

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+1.7	+6.1	+3.7	+55.	+90.	+120.	+93.	+17.	+4.1	+72.	+7.7	-1.	-1.7	+0.7	+2.1	+27.	\$218	\$362
	Acc	70%	60%	85%	85%	83%	83%	82%	78%	80%	74%	72%	72%	73%	64%	76%	75%		
	Perc	60	21	46	33	58	51	64	48	5	39	35	70	72	34	58	24	36	43

K240 is another more moderate daughter of Fred's favourite bull F244. She has just weaned a heifer calf in the top 5% for ADG. Good history of taking to AI. PTIC with her 11th calf. Also has 2 daughters T163 (Lot 159) & U122 (Lot 189) offered in the sale. Taken to AI (AI'd 3/10/25) with a bull calf to sire Clunie Range Untouchgable U441 (NBH23U441). Due to calve 12/7/26. Note back up paddock sire Glenavon SP Nolte T210 (NFW22T210) joined 10/10/25-19/11/25

Lot 97

GLENAVON EVENING STAR J196[#]

NFWJ196

DOB: 30/7/2013 • Registration Status: HBR

BALD BLAIR DEBONAIR D34^{SV}

WATTLETOP ANDY C109^{PV}

NFWG228 GLENAVON G228^{PV}

NFWG061 GLENAVON G061[#]

GLENAVON D257[#]

GLENAVON Z105[#]

Purchaser:.....

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TACE TransTasman Angus Cattle Evaluation	Mid January 2026 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	-18.1	-14.9	-1.	+8.7	+62.	+106.	+140.	+137.	+16.	+4.3	-3.9	+68.	+2.5	-1.4	-0.6	+0.1	+1.1	+0.08	+25.	+0.98	+0.8	\$122	\$230
	Acc	70%	59%	87%	87%	87%	86%	87%	85%	82%	82%	45%	76%	73%	74%	75%	66%	76%	62%	72%	64%	63%		
	Perc	99	99	93	99	13	19	16	9	61	4	73	53	91	80	57	64	83	32	34	53	42	99	99

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAF,DDFU,NHFU CE,BWT,200WT,400WT,600WT,MCW(x4),S-can(EMA,Rib,Rump,IMF),Genomics
	29	34	33	6.5	7	3	7	3	1	1.5	5	

MATING PREDICTOR - NFWJ196 x THC23U15

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	-4.1	-3.9	+5.1	+58.	+107.	+143.	+126.	+19.	+3.8	+77.	+6.1	+0.4	+1.	-0.4	+3.3	+35.	\$191	\$338
	Acc	73%	59%	92%	86%	84%	85%	83%	78%	81%	74%	71%	72%	73%	63%	75%	75%		
	Perc	90	94	74	21	15	10	16	35	8	24	54	40	29	88	30	7	66	63

Stepping into some exceptional longevity and progeny history now with these lots. J196 has really good shape with plenty of frame and capacity for an older dam. Her 2yo son in last years sale sold for \$25k. Has a Daughter S156 (Lot 130) in the sale. PTIC with her 12th calf, a bull to AI sire (AI'd 3/10/25) Cluden Newry Uppercut U15 (THC23U15). Due to calve 12/7/26. Note back up paddock sire Glenavon Intensity S089 (NFWs089) joined 10/10/25-20/11/25



LOT 96 - K240

Lot 98

GLENAVON JODY H438^{SV}

NFWH438

DOB: 18/9/2012 • Registration Status: HBR

BALD BLAIR ULONG A16^{PV}

GLENAVON A47^{SV}

Purchaser:.....

NBBD34 BALD BLAIR DEBONAIR D34^{PV}

NFWD154 GLENAVON D154[#]

\$:.....

BALD BLAIR X14^{SV}

GLENAVON Z121[#]

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	+2.	+2.1	-1.6	+4.6	+44.	+75.	+113.	+100.	+14.	+1.5	-5.1	+51.	+3.1	-0.3	-0.9	+0.3	+1.8	-0.05	+23.	+1.18	+0.84	\$160	\$294
	Acc	74%	65%	88%	88%	87%	86%	87%	85%	83%	83%	52%	79%	76%	77%	77%	69%	79%	68%	76%	68%	68%		
	Perc	60	67	89	68	84	94	70	54	74	75	46	92	88	57	62	52	68	20	41	90	51		

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAF,DDFU,N-HFU 200WT,600WT,MCW(x4),S-can(EMA,Rib,Rump,IMF),Genomics
	28	35	32	7	7	5	5	4	1	1	4	

MATING PREDICTOR - NFWH438 x THC23U15

 TACE	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+6.5	+4.9	+3.	+50.	+91.	+130.	+108.	+18.	+2.3	+69.	+6.4	+1.	+0.9	-0.3	+3.7	+34.	\$212	\$372
	Acc	74%	62%	92%	86%	84%	85%	83%	79%	81%	75%	73%	74%	65%	76%	77%			
	Perc	17	34	30	59	55	30	40	40	47	48	50	28	31	85	22	8	43	35

H438 the oldest cow in the sale and exdtreme longevity bon offer! Offers plenty of frame and length. Still performing - she has just weaned a heifer calf in the top 20% for ADG. Has amazing fertility to still be in the herd and history shows her calving on almost the same day every year 1st cycle. Has a daughter R10 (Lot 16) in the sale. PTIC with her 13th calf, taken to AI (AI'd 3/10/25) with bull calf to AI sire Cluden Newry Uppercut U15 (THC23U15). Due to calve 12/7/26. Note back up paddock sire Tivoli Paratrooper S15(RSP21S15) joined 10/10/25-20/11/25

Lot 99

GLENAVON JILL S029^{PV}

NFW21S029

DOB: 3/7/2021 • Registration Status: HBR

SYDGEN EXCEED 3223^{PV}

PATHFINDER GENERAL K7^{SV}

Purchaser:.....

USA18170041 SYDGEN ENHANCE^{PV}

NFWQ021 GLENAVON JILL Q021^{PV}

\$:.....

SYDGEN RITA 2618[#]

GLENAVON JILL N310^{SV}

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	+0.6	+1.5	-6.	+3.9	+53.	+93.	+130.	+114.	+14.	+2.4	-5.6	+70.	+2.7	-1.7	-0.6	-0.3	+3.6	-0.03	+28.	+1.06	+0.74	\$201	\$354
	Acc	74%	67%	83%	84%	85%	83%	83%	82%	79%	81%	53%	74%	73%	72%	73%	66%	76%	67%	79%	70%	70%		
	Perc	71	72	29	52	45	56	32	33	76	42	35	49	90	85	57	83	27	22	25	72	30	65	60

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU GL,CE,BWT,200WT,400WT,600WT,MCW,S-can(EMA,Rib,Rump,IMF),Genomics
	25	36	29	6	6.5	4	7	5	1.5	1	6	

MATING PREDICTOR - NFW21S029 x NFW23U020

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+4.6	+4.7	+3.4	+59.	+101.	+137.	+105.	+21.	+2.5	+85.	+0.6	-1.4	-0.8	-0.9	+3.3	+24.	\$227	\$388
	Acc	70%	63%	83%	84%	82%	82%	81%	77%	80%	73%	72%	71%	72%	64%	76%	78%		
	Perc	33	36	39	18	27	17	45	22	39	10	96	78	60	95	30	33	27	23

S29, an enhance daughter with huge capacity, kicks off the younger females who have proved themselves and now approaching their prime having just weaned their 3rd calf. She has just weaned a heifer calf in the top 20% for ADG. S29 is a grade 6 with great fertility (twins 2024). PTIC with her 5th calf, a bull calf by paddock sire Glenavon CR Plantation U020 (NFW23U020) joined 26/9/25-19/11/25. Due to calve 13/7/2026 as per feotal dating.

Lot 100

GLENAVON JILL S053^{PV}

NFW21S053

DOB: 7/7/2021 • Registration Status: HBR

AYRVALE GENERAL G18^{PV}

RENNYLEA N479^{PV}

Purchaser:.....

SMPK7 PATHFINDER GENERAL K7^{PV}

NFWQ201 GLENAVON JILL Q201^{SV}

\$:.....

PATHFINDER EQUATOR H63[#]

GLENAVON F278[#]

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	-0.2	+1.6	-2.5	+4.1	+52.	+86.	+114.	+83.	+17.	+0.8	-5.5	+78.	+9.2	+0.6	-0.8	+1.2	+0.9	-0.3	+6.	+1.1	+0.58	\$218	\$343
	Acc	73%	64%	83%	85%	85%	84%	84%	82%	79%	81%	52%	75%	74%	74%	75%	67%	77%	67%	79%	68%	68%		
	Perc	76	71	81	57	52	74	68	79	50	91	37	26	25	36	60	10	86	7	94	79	8		

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU GL,CE,BWT,200WT,400WT,600WT,MCW(x2),S-can(EMA,Rib,Rump,IMF),Genomics
	27	36	30	6	7	4	8	3	1.5	1	4	

MATING PREDICTOR - NFW21S053 x NBH23U441

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	-0.6	+4.7	+3.9	+57.	+98.	+127.	+94.	+18.	+2.7	+77.	+8.	+0.5	-0.4	+0.7	+2.4	+20.	\$240	\$385
	Acc	70%	62%	84%	84%	82%	83%	81%	77%	80%	74%	73%	73%	74%	65%	77%	78%		
	Perc	76	36	48	27	34	34	62	43	32	26	32	38	51	34	50	51	15	25

S53 is a Pathfinder General daughter out of an Intensity N479 cow with good frame & capacity. She has just weaned a heifer calf in the top 10% for ADG. Her daughter U276 is PTIC and retained for stud duties. S53 is PTIC with her 4th calf. a heifer by AI (AI'd 3/10/25) sire Clunie Range Untouch-gable U441 (NBH89U441). Due to calve 12/7/26. Note back up paddock sire Glenavon SP Nolte T210 (NFW22T210) joined 10/10/25-19/11/25.

Lot 101

GLENAVON ANNA S056^{PV}

NFW21S056

DOB: 7/7/2021 • Registration Status: HBR

AYRVALE GENERAL G18^{PV}

RENNYLEA N479^{PV}

Purchaser:.....

SMPK7 PATHFINDER GENERAL K7^{PV}

NFWQ071 GLENAVON ANNA Q071^{SV}

\$:.....

PATHFINDER EQUATOR H63[#]

GLENAVON K102[#]

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 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	-7.3	+4.3	-2.6	+5.4	+64.	+104.	+135.	+143.	+13.	+1.9	-9.1	+84.	+10.9	-0.9	-0.3	+1.2	+3.	+0.66	+20.	+0.86	+0.52	\$264	\$440
	Acc	74%	65%	85%	85%	85%	84%	84%	83%	79%	81%	54%	76%	75%	75%	76%	68%	78%	68%	79%	68%	68%		
	Perc	97	43	80	82	8	25	23	6	82	61	2	14	13	71	51	10	39	87	52	25	4	7	5

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU GL,CE,BWT,200WT,400WT,600WT,MCW(x2),S-can(EMA,Rib,Rump,IMF),Genomics
	27	35	31	6	6	5	5	5	1	1	7	

MATING PREDICTOR - NFW21S056 x NFW23U020

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																	Select. Index	
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+0.4	+6.	+4.2	+65.	+107.	+140.	+120.	+20.	+2.2	+93.	+4.7	-1.1	-0.8	-0.1	+3.	+20.	\$256	\$429
	Acc	70%	62%	83%	84%	83%	83%	81%	77%	80%	74%	73%	73%	73%	65%	77%	78%		
	Perc	69	22	57	6	15	13	23	26	50	4	71	72	60	74	36	49		

S56 - Donor 2025. Excellent type, Elite structure. Another K7 X Intensity N479 daughter. Offers plenty of frame and length. First 3 calves all 1st cycle. Daughter V200 PTIC and retained for stud duties. S56 PTIC with 4th calf a bull - note later pregnancy due to donor duties last spring and short joining. Due to calve 22/8/26 to paddock sire Glenavon CR Plantation U020 (NFW23U020) joined 23/10/25-19/11/25.

Lot 102

GLENAVON ESMA S071^{PV}

NFW21S071

DOB: 9/7/2021 • Registration Status: HBR

STONEYPPOINT LOVIS L178^{SV}

BOOROOMOOKA BARTEL K274^{SV}

Purchaser:.....

SYAN340 STONEYPPOINT NOLTE N340^{PV}

NFWN100 GLENAVON ESMA N100^{SV}

STONEYPPOINT MAXINE K250^{SV}

GLENAVON J002[#]

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 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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.	+3.6	-9.5	+1.4	+54.	+101.	+129.	+110.	+18.	+4.3	-4.8	+68.	+5.1	-0.5	0	+0.1	+1.6	+0.31	+12.	+0.82	+0.98	\$202	\$367
Acc	69%	59%	84%	84%	85%	83%	84%	82%	77%	82%	47%	75%	73%	73%	74%	64%	77%	66%	77%	69%	68%		
Perc	16	51	3	10	42	30	34	38	43	4	53	53	70	62	46	64	73	58	82	17	78	65	49

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU CE,BWT,200WT,400WT,600WT,MCW(x2),S-can(EMA,Rib,Rump,IMF),Genomics
	26	36	30	6.5	7	4	5	5	1	1	5	

MATING PREDICTOR - NFW21S071 x NBH23U441

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+3.2	+5.4	+2.5	+58.	+106.	+135.	+108.	+18.	+4.4	+72.	+5.9	-0.1	+0.1	+0.1	+2.7	+23.	\$231	\$396
	Acc	69%	60%	83%	84%	82%	83%	81%	76%	81%	74%	73%	72%	73%	63%	77%	77%		
	Perc	46	28	21	24	17	20	39	41	3	39	57	50	44	69	43	39	23	18

S71 a Stoney Point Nolte daughter with huge capacity. She has just weaned a heifer calf in the top 20% for ADG. Shortlisted for donor duties yet was not used last spring. Her first 2 calves, both bulls, sold at last years Bull sale (2yo & Yearling). Her dam Glenavon Esma N100 offered (Lot 74). S71 PTIC with 4th calf, a bull by AI (AI'd 3/10/25) sire Clunie Range Untouchgable U441 (NBH23U441). Due to calve 12/7/26. Note back up paddock sire Glenavon Intensity S089 (NFSW089) joined 10/10/25-20/11/25.

Lot 103

GLENAVON COPPER S073^{PV}

NFW21S073

DOB: 9/7/2021 • Registration Status: HBR

H P C A INTENSITY[#]

BOOROOMOOKA BARTEL K274^{SV}

Purchaser:.....

NORL519 RENNYLEA L519^{PV}

NFWN003 GLENAVON COPPER N003^{SV}

RENNYLEA H414^{SV}

GLENAVON L028[#]

\$:.....

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	+3.6	+9.	-8.5	+4.8	+57.	+98.	+129.	+126.	+11.	+0.3	-7.5	+77.	+6.2	-0.5	0	+0.4	+3.4	+0.17	+22.	+0.84	+0.82	\$254	\$436
	Acc	71%	66%	84%	88%	86%	84%	85%	83%	79%	81%	56%	76%	74%	74%	75%	68%	78%	69%	79%	71%	71%		
	Perc	46	4	6	71	29	41	35	18	91	97	8	27	57	62	46	46	31	42	44	21	47		

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU GL,CE,BWT,200WT,400WT,600WT,MCW,S-can(EMA,Rib,Rump,IMF),Genomics
	25	37	29	6.5	7	5	5	5	1	1	5	

MATING PREDICTOR - NFW21S073 x NBH23U441

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+1.4	+8.3	+4.2	+59.	+104.	+135.	+116.	+15.	+2.5	+76.	+6.4	-0.1	+0.1	+0.2	+3.7	+28.	\$258	\$431
	Acc	69%	63%	85%	84%	83%	83%	81%	77%	80%	74%	73%	73%	74%	65%	77%	78%		
	Perc	62	6	57	19	21	21	28	69	39	27	50	50	44	64	22	22	6	4

S73 a slick coated L519 daughter with depth and capacity. A donor in our 2024 program providing 15 embryo's and 12 ET calves last year. First 3 pregnancies 1st cycle. Her first 2 calves, both daughters, U23 & V246 retained for stud duties. Her dam Glenavon Copper N3 has another daughter in the sale T071 (Lot 146). S73 PTIC to AI (heifer by AI (AI'd 3/10/25) sire Clunie Range Untouchgable U441 (NBH23U441). Due to calve 12/7/26. Note back up paddock sire Glenavon CR Plantation U020 (NFW23U020) joined 10/10/25-20/11/25.

Lot 104

GLENAVON COPPER S213^{PV}

NFW21S213

DOB: 23/7/2021 • Registration Status: HBR

H P C A INTENSITY[#]

GLENAVON DOCKLANDS M049^{SV}

Purchaser:.....

NORN479 RENNYLEA N479^{PV}

NFWP136 GLENAVON COPPER P136^{SV}

RENNYLEA H411^{SV}

GLENAVON J103[#]

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TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	-9.6	+3.5	-3.6	+7.5	+60.	+94.	+125.	+105.	+16.	+2.9	-7.8	+71.	+6.9	+2.5	+3.4	0	+2.1	-0.13	+8.	+1.26	+0.88	\$227	\$361
Acc	71%	62%	85%	84%	85%	83%	84%	82%	78%	81%	48%	75%	73%	72%	74%	65%	77%	66%	77%	68%	67%		
Perc	99	52	66	98	18	51	43	47	64	26	6	44	49	8	6	69	61	15	92	96	59	35	54

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU BWT,200WT,400WT,600WT,MCW(x2),S-can(EMA,Rib,Rump,IMF),Genomics
	28	33	32	7	7	5	7	5	1	2	4	

MATING PREDICTOR - NFW21S213 x USA19551197

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+1.4	+6.7	+3.5	+61.	+107.	+138.	+114.	+18.	+3.	+80.	+6.4	+1.5	+1.1	-0.3	+2.6	+8.	\$228	\$389
	Acc	76%	66%	90%	90%	89%	89%	86%	81%	87%	80%	79%	78%	78%	71%	81%	83%		
	Perc	62	16	39	12	15	17	30	39	23	19	50	19	28	85	45	90	26	22

S213 - Intensity N479 daughter with length and capacity. Male progeny making bull sales including 2 sons kept for in herd use. Perfect fertility record with her first 3 calves all 1st cycle and pregnant again now at the 1st opportunity. PTIC with 4th calf, a bull by AI (AI'd 3/10/25) sire RR Endeavour 9005 (USA19551197). Due to calve 12/7/26. Note back up paddock sire Tivoli Paratrooper S15 (RSP21S15) joined 10/10/25-20/11/25.

Lot 105

GLENAVON A S236^{PV}

NFW21S236

DOB: 26/7/2021 • Registration Status: APR

H P C A INTENSITY[#]

GLENAVON G354^{SV}

Purchaser:.....

NORN479 RENNYLEA N479^{PV}

NFWN176 GLENAVON N176A^{SV}

RENNYLEA H411^{SV}

GLENAVON J278[#]

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 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 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	-5.4	+5.7	-0.6	+6.4	+58.	+99.	+126.	+137.	+11.	+0.7	-4.	+75.	+6.2	-0.1	-1.	+1.	+0.4	-0.25	+9.	+0.6	+0.52	\$173	\$325
	Acc	70%	61%	85%	85%	85%	83%	84%	82%	78%	80%	47%	74%	72%	73%	74%	65%	76%	65%	76%	67%	66%		
	Perc	94	27	95	93	23	36	41	9	92	93	71	33	57	52	64	15	93	9	91	1	4	87	79

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU BWT,200WT,400WT,600WT,MCW,S-can(EMA,Rib,Rump,IMF),Genomics
	28	35	32	6	6	5	5	5	1	1.5	7	

MATING PREDICTOR - NFW21S236 x NFW21S231

 TACE	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	-3.4	+3.	+5.2	+58.	+101.	+136.	+126.	+19.	+2.2	+71.	+4.2	-0.5	+0.7	0	+2.6	+13.	\$202	\$358
	Acc	68%	59%	87%	86%	84%	84%	82%	76%	80%	74%	71%	71%	73%	62%	75%	75%		
	Perc	87	55	77	23	27	19	16	36	50	41	76	59	34	74	45	78	55	47

S236 a grade 7 N479 daughter with length and frame, with plenty of fertility. First 3 calves all 1st cycle. Twins in 2024. PTIC daughter U5 retained for stud duties. Her own dam Glenavon N176 offered in the sale (Lot 86). PTIC with her 5th calf, a heifer due 28/7/26 by paddock sire Glenavon Select A S231 (NFW21S231) joined 10/10/25-19/11/25. Note AI'd 3/10/25 to Cluden Newry Upper-cut U15 (THC23U15)

Lot 106

GLENAVON DELIMA S338^{PV}

NFW21S338
DOB: 27/8/2021 • Registration Status: HBR

GLENAVON G055^{SV}

MUSGRAVE BIG SKY^{PV}

Purchaser:.....

NFWN250 GLENAVON N250^{PV}

NFWN065 GLENAVON DELIMA N065^{SV}

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GLENAVON G186[#]

GLENAVON K202[#]

 TACE	Mid January 2026 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	-6.3	-5.6	-4.9	+7.6	+65.	+115.	+150.	+137.	+18.	+4.8	-2.5	+88.	+7.8	-2.8	-2.3	+0.7	-2.5	-0.2	+21.	+1.	+112	\$139	\$282
	Acc	68%	59%	82%	84%	84%	82%	83%	81%	76%	80%	44%	72%	70%	70%	71%	62%	75%	63%	75%	63%	61%		
	Perc	96	98	46	98	7	7	6	9	45	2	93	9	39	95	82	28	99	11	50	58	93		

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU BWT,200WT,400WT,600WT,MCW(x2),S-can(EMA,Rib,Rump,IMF),Genomics
	27	35	30	7	7	5	5	5	1	1	5	

MATING PREDICTOR - NFW21S338 x NFW23U138

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	-1.8	-0.4	+6.1	+66.	+117.	+154.	+132.	+19.	+4.	+85.	+4.7	-1.7	-1.6	-0.1	+0.3	+26.	\$181	\$340
	Acc	69%	60%	83%	84%	82%	82%	80%	76%	80%	73%	71%	71%	72%	62%	76%	76%		
	Perc	83	84	89	5	5	4	11	41	6	11	75	84	73	73	94	27	81	69

S338 - Africa X Big Sky. Slick coated, good frame. She has just weaned a heifer calf in the top 20% for ADG. PTIC with her 4th calf, by paddock sire Glenavon CR Plantation U138 (NFW23U138) due to calve 17/8/2026 as per feotal dating. NOTE: paddock joining 10/10/25-19/11/25, exposed to sires BHRR760 & NFWQ26.



Lot 107

GLENAVON TRICIA S002^{PV}

NFW21S002
DOB: 8/6/2021 • Registration Status: HBR

RENNYLEA EDMUND E11^{PV}

DEER VALLEY PATRIOT 3222^{SV}

Purchaser:.....

NZE19507013J20 STORTH OAKS EVEREST J20^{PV}

SYAP230 STONEY POINT TRICIA P230^{SV}

\$:.....

STORTH OAKS E228[#]

COORONG TRICIA E12[#]

TACE TransTasman Angus Cattle Evaluation	Mid January 2026 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	+10.3	+8.5	-8.9	+2.2	+48.	+88.	+119.	+106.	+16.	+1.3	-4.8	+76.	+0.2	+0.4	-2.6	+0.5	+0.3	-0.13	+9.	+0.9	+0.8	\$163	\$318
	Acc	71%	63%	84%	84%	84%	83%	83%	81%	78%	80%	50%	74%	72%	72%	73%	64%	76%	65%	78%	70%	70%		
	Perc	2	6	5	19	71	69	57	45	63	81	53	32	98	40	85	39	94	15	89	33	42		

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU CE,BWT,200WT,400WT,600WT,MCW(x2),S-can(EMA,Rib,Rump,IMF),Genomics
	28	34	31	6	6	4	7	3	2	1.5	5	

MATING PREDICTOR - NFW21S002 x NGM22T275

 TACE	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+3.	+1.	+3.9	+55.	+102.	+136.	+122.	+19.	+2.6	+78.	+6.6	+0.1	-2.5	+0.4	+2.5	+15.	\$194	\$353
	Acc	71%	64%	88%	85%	83%	83%	82%	78%	80%	74%	72%	72%	73%	65%	76%	78%		
	Perc	48	73	50	35	25	19	20	34	36	22	48	48	84	52	48	72	64	51

S2 a daughter of NZ sire Storth Oaks Everest with good frame and length. Perfect fertility history, first three calves all 1st cycle and yet again now PTIC with her 4th calf, a heifer by AI (AI'd 3/10/25) sire Booroomoka New Found T275 (NGM24T275). Due to calve 12/7/26. Note back up paddock sire Tivoli Paratrooper S15 (RSP21S15) joined 10/10/25-20/11/25.

Lot 108

GLENAVON SASH S080^{PV}

NFW21S080
DOB: 10/7/2021 • Registration Status: HBR

H P C A INTENSITY[#]

GLENAVON E213^{SV}

Purchaser:.....

NORL519 RENNYLEA L519^{PV}

NFWH402 GLENAVON H402^{SV}

\$:.....

RENNYLEA H414^{SV}

GLENAVON A39[#]

TACE TransTasman Angus Cattle Evaluation	Mid January 2026 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	+2.4	+3.9	-7.5	+7.	+65.	+114.	+160.	+178.	+15.	+2.9	-6.4	+84.	+3.1	+0.8	-0.3	+0.3	+1.8	+0.26	+21.	+1.	+0.48	\$214	\$426
Acc	70%	65%	84%	84%	85%	83%	83%	82%	79%	81%	54%	75%	73%	73%	74%	66%	77%	68%	78%	68%	68%		
Perc	56	48	13	96	7	8	3	1	69	26	20	13	88	32	51	52	68	52	49	58	3	51	9

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU GL,CE,BWT,200WT,400WT,600WT,MCW(x2),S-can(EMA,Rib,Rump,IMF),Genomics
	30	36	34	7	6.5	5	4	4	3	1.5	5	

MATING PREDICTOR - NFW21S080 x NFW23U020

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+5.1	+5.6	+5.	+65.	+112.	+153.	+138.	+21.	+2.7	+93.	+0.8	-0.2	-0.7	-0.5	+2.4	+21.	\$232	\$423
	Acc	69%	62%	83%	83%	82%	82%	81%	77%	80%	73%	72%	72%	73%	64%	76%	77%		
	Perc	28	26	74	5	8	4	8	20	32	3	95	52	58	90	50	46	22	6

Big powerful cow, S80 is a L519 daughter with frame, length, huge capacity and thickness. Maternal pedigree is outstanding, her dam Glenavon Sash H402 has another 3 daughters PTIC in the herd, L317 retiring 26', Q59 (Lot 34), T281 kept for stud duties. PTIC with her 4th calf, a bull by smaller framed paddock sire Glenavon CR Plantation U020 (NFW23U020) joined 26/9/25-19/11/25. Due to calve 12/8/2026 as per feotal dating.

Lot 109

GLENAVON DELIMA S094^{SV}

NFW21S094

DOB: 12/7/2021 • Registration Status: HBR

LD CAPITALIST 316^{PV}

DUNOON EVERYTHING E499^{SV}

Purchaser:.....

USA18130471 MUSGRAVE 316 EXCLUSIVE^{PV}

NFWK133 GLENAVON K133[#]

MUSGRAVE PRIM LASSIE 163-386[#]

GLENAVON B229[#]

\$:.....

 TACE	Mid January 2026 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	+7.6	+6.	-5.2	+1.	+37.	+73.	+90.	+87.	+11.	+2.6	-4.2	+47.	-1.6	+4.8	+5.1	-1.	+2.3	+0.41	+16.	+112	+0.96	\$141	\$280
	Acc	71%	63%	85%	84%	85%	83%	84%	81%	78%	80%	48%	74%	72%	73%	73%	65%	76%	64%	77%	69%	69%		
	Perc	12	24	41	7	97	95	96	74	89	35	67	95	99	1	2	97	56	68	70	83	74		

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU GL,CE,BWT,200WT,400WT,600WT,MCW(x2),S-can(EMA,Rib,Rump,IMF),Genomics
	24	33	27	6	6	5	2	5	2.5	1.5	5	

MATING PREDICTOR - NFW21S094 x NBH23U441

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+3.4	+6.8	+2.3	+49.	+92.	+116.	+97.	+15.	+3.6	+61.	+2.6	+2.6	+2.6	-0.5	+3.1	+24.	\$199	\$350
	Acc	70%	61%	83%	84%	82%	83%	80%	77%	80%	73%	72%	72%	73%	64%	76%	77%		
	Perc	44	15	18	61	55	60	57	68	11	69	88	7	11	90	34	33		

S94 is a moderate 316 Exclusive daughter, boasting a perfect fertility record with her first 3 calves all 1st cycle and yet again to AI. Her first calf is PTIC daughter U24 (Lot 190) offered in the sale. PTIC with her 4th calf, a bull by AI (AI'd 3/10/25) sire Clunie Range Untouchgable U441 (NBH23U441). Due to calve 12/7/26. Note back up paddock sire Tivoli Paratrooper S15 (RSP21S15) joined 10/10/25-20/11/25.

Lot 110

GLENAVON DELIMA S087^{PV}

NFW21S087

DOB: 11/7/2021 • Registration Status: HBR

H P C A INTENSITY[#]

CARABAR DOCKLANDS D62^{PV}

Purchaser:.....

NORN479 RENNYLEA N479^{PV}

NFWK001 GLENAVON K001^{SV}

RENNYLEA H411^{SV}

GLENAVON D205[#]

\$:.....

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	+5.5	+5.4	-6.4	+2.1	+41.	+70.	+91.	+77.	+15.	+1.5	-8.7	+48.	+3.4	+1.3	+0.6	+0.1	+4.3	+0.51	+5.	+0.92	+0.74	\$223	\$367
	Acc	71%	63%	83%	84%	85%	83%	84%	82%	78%	81%	49%	75%	73%	72%	74%	65%	76%	66%	77%	67%	67%		
	Perc	27	31	24	18	92	97	96	86	67	75	3	95	86	22	36	64	16	78	96	38	30		

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU CE,BWT,200WT,400WT,600WT,MCW(x2),S-can(EMA,Rib,Rump,IMF),Genomics
	25	35	29	6.5	7	4	5	4	1.5	2	5	

MATING PREDICTOR - NFW21S087 x NFW22T210

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+2.1	+3.6	+3.9	+52.	+86.	+110.	+94.	+16.	+2.9	+65.	+3.4	-0.3	-1.9	+0.3	+4.5	+13.	\$225	\$369
	Acc	70%	60%	86%	84%	82%	83%	81%	77%	80%	74%	72%	72%	73%	63%	76%	76%		
	Perc	56	48	50	48	72	71	62	58	26	60	83	57	77	58	10	79		

S87 another N479 Intensity daughter with capacity and depth in a more moderate frame. PTIC with her 4th calf, a heifer due 2/8/26 by paddock sire Glenavon SP Nolte T210 (NFW22T210) joined 10/10/25-19/11/25. Note AI'd 3/10/25 to Clunie Range Untouchgable U441 (NBH89U441).

Lot 111

GLENAVON EVENING STAR S160^{PV}

NFW21S160

DOB: 18/7/2021 • Registration Status: HBR

STONEY POINT LOVIS L178^{SV}

MUSGRAVE BIG SKY^{PV}

Purchaser:.....

SYAN340 STONEY POINT NOLTE N340^{PV}

NFWP102 GLENAVON EVENING STAR P102^{SV}

STONEY POINT MAXINE K250^{SV}

GLENAVON K253[#]

\$:.....

TACE TransTasman Angus Cattle Evaluation	Mid January 2026 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	+1.4	-0.5	-6.2	+4.1	+50.	+86.	+111.	+98.	+12.	+3.1	-4.5	+59.	+10.2	+1.1	+1.6	+1.	+2.	+0.39	+6.	+0.76	+0.94	\$210	\$348
	Acc	69%	60%	84%	84%	84%	83%	83%	81%	77%	80%	47%	74%	72%	72%	73%	63%	76%	65%	77%	68%	68%		
	Perc	65	85	26	57	60	74	74	58	88	20	60	77	17	26	21	15	63	66	94	9	71	56	64

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU BWT,200WT,400WT,600WT,MCW(x2),S-can(EMA,Rib,Rump,IMF),Genomics
	24	35	28	6.5	6.5	4	4	5	2	1	5	

MATING PREDICTOR - NFW21S160 x NBH23U441

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+0.3	+3.8	+3.8	+55.	+98.	+126.	+102.	+15.	+3.9	+67.	+8.6	+0.7	+0.9	+0.5	+3.	+20.	\$236	\$387
	Acc	69%	60%	83%	84%	82%	82%	80%	76%	80%	73%	72%	72%	73%	63%	76%	77%		
	Perc	70	46	48	32	36	38	50	66	7	53	26	34	31	46	36	52		

S160 is a more moderate Stoney Point Nolte daughter from the evening star cow family. Supplied a grade 6 yearling to last years sale. Her dam Glenavon Evening Star P102 also offered (Lot 70). PTIC with her 4th bull calf to AI (AI'd 3/10/25) sire Clunie Range Untouchgable U441 (NBH23U441). Due to calve 12/7/26. Note back up paddock sire Glenavon CR Plantation U020 (NFW23U020) joined 10/10/25-20/11/25.



Lot 112

GLENAVON EVENING STAR S139^{SV}

NFW21S139

DOB: 16/7/2021 • Registration Status: HBR

STONEYPPOINT LOVIS L178^{SV}

GLENAVON G188^{PV}

Purchaser:.....

SYAN340 STONEYPPOINT NOLTE N340^{PV}

NFWK173 GLENAVON K173[#]

\$:.....

STONEYPPOINT MAXINE K250^{SV}

GLENAVON G237[#]

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	-8.9	-14.5	-2.5	+8.5	+68.	+114.	+141.	+151.	+1.	+2.5	-3.8	+86.	+5.2	-3.7	-6.1	+1.1	+3.1	+0.44	+10.	+0.9	+0.92	\$185	\$328
	Acc	68%	58%	84%	84%	84%	83%	83%	81%	76%	81%	45%	74%	71%	71%	72%	62%	76%	64%	76%	68%	67%		
	Perc	98	99	81	99	3	8	14	4	99	38	75	11	69	99	99	12	37	71	88	33	67		

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU BWT,200WT,400WT,600WT,MCW(x2),S-can(EMA,Rib,Rump,IMF),Genomics
	28	34	32	7	6.5	4	5	3	2.5	1	4	

MATING PREDICTOR - NFW21S139 x TFA21S1755

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+1.	-2.2	+4.1	+57.	+99.	+126.	+126.	+7.	+3.9	+71.	+8.6	-1.3	-2.8	+0.6	+4.8	+24.	\$232	\$397
	Acc	77%	63%	91%	91%	90%	88%	84%	78%	88%	78%	76%	76%	77%	69%	79%	86%		
	Perc	65	89	53	26	33	37	17	97	7	43	26	76	87	40	7	34	22	17

S139 another Stoney Point Nolte daughter with more frame and length. Her first 3 calves, all bulls, have been high quality and made the bull sale. Her dam Glenavon Evening Star K173 has another daughter in the sale T152 (Lot 158). PTIC with her 4th calf, a heifer by AI (AI'd 3/10/25) sire Landfall Signature S1755 (TFA21S1755). Due to calve 12/7/26. Note back up paddock sire Tivoli Paratrooper S15 (RSP21S15) joined 10/10/25-20/11/25.

Lot 113

GLENAVON ANN S107^{PV}

NFW21S107

DOB: 13/7/2021 • Registration Status: HBR

STONEYPPOINT LOVIS L178^{SV}

GLENAVON G188^{PV}

Purchaser:.....

SYAN340 STONEYPPOINT NOLTE N340^{PV}

NFWN158 GLENAVON ANN N158^{SV}

\$:.....

STONEYPPOINT MAXINE K250^{SV}

GLENAVON G163[#]

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 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	-5.4	-11.8	-3.4	+5.6	+51.	+99.	+124.	+132.	+13.	+3.8	-3.3	+76.	+2.6	-5.5	-7.5	+1.	+3.1	+0.36	+6.	+1.02	+1.06	\$133	\$264
	Acc	67%	57%	83%	83%	84%	82%	83%	81%	77%	79%	44%	73%	71%	71%	72%	62%	76%	64%	76%	67%	66%		
	Perc	94	99	69	85	55	38	46	13	83	9	84	30	91	99	99	15	37	63	95	63	88		

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU CE,BWT,200WT,400WT,600WT,MCW(x2),S-can(EMA,Rib,Rump,IMF),Genomics
	28	34	32	6.5	7	3	5	4	1.5	1.5	5	

MATING PREDICTOR - NFW21S107 x THC23U15

TACE  TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+2.7	-2.2	+3.5	+53.	+103.	+135.	+124.	+17.	+3.5	+82.	+6.	-1.7	-2.5	0	+4.4	+26.	\$199	\$359
	Acc	71%	58%	90%	84%	82%	83%	81%	76%	79%	72%	70%	70%	71%	61%	75%	77%		
	Perc	51	89	41	42	22	20	18	48	13	16	55	82	84	74	12	28	59	46

S107 another Nolte daughter with typical good length and frame. Outstanding maternal pedigree with dam being a G188 daughter and granddam Glenavon Ann G163 identified as a supercow. S107 PTIC with her 4th calf, a heifer by AI sire (AI'd 3/10/25) Cluden Newry Uppercut U15 (THC23U15). Due to calve 12/7/26. Note back up paddock sire Glenavon Intensity S089 (NFWs089) joined 10/10/25-20/11/25.

Lot 114

GLENAVON ESMA S145^{SV}

NFW21S145

DOB: 17/7/2021 • Registration Status: HBR

H P C A INTENSITY[#]

TC FRANKLIN 619[#]

Purchaser:.....

NORN479 RENNNYLEA N479^{PV}

NFWG149 GLENAVON G149[#]

\$:.....

RENNYLEA H411^{SV}

GLENAVON C289[#]

 TACE	Mid January 2026 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	+1.4	+8.9	-4.1	+5.7	+55.	+87.	+109.	+128.	+1.	+1.4	-3.3	+52.	+3.3	-1.	-5.1	+0.5	+3.	-0.16	+9.	+1.04	+0.84	\$163	\$318
Acc	72%	63%	84%	85%	85%	84%	84%	82%	78%	81%	50%	75%	73%	73%	74%	65%	77%	66%	78%	67%	67%		
Perc	65	4	59	86	35	73	77	16	99	79	84	91	86	73	98	39	39	13	89	67	51	91	82

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU BWT,200WT,400WT,600WT,MCW(x2),S-can(EMA,Rib,Rump,IMF),Genomics
	30	35	34	6.5	6	5	4	5	1	1.5	7	

MATING PREDICTOR - NFW21S145 x NFW23U020

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																	Select. Index	
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+4.6	+8.3	+4.4	+60.	+99.	+128.	+113.	+14.	+2.	+77.	+0.9	-1.1	-3.1	-0.4	+3.	+15.	\$206	\$368
	Acc	70%	61%	83%	84%	83%	83%	81%	77%	80%	73%	72%	72%	73%	63%	76%	78%		
	Perc	36	6	62	15	36	36	33	72	60	28	96	74	90	88	40	73	59	47

S145 an Intensity N479 daughter, grade 7 dam with plenty of frame and extra length. Daughter V282 retained for stud duties. Her dam Glenavon Esma G149 a longevity standout (11 calves) and has another daughter on offer, R233 (Lot 8). PTIC with her 4th calf, a bull calf due 22/8/26 to paddock sire Glenavon CR Plantation U020 (NFW23U020) joined 10/10/25-19/11/25. Note AI'd 3/10/25 to Clunie Range Untouchable U441 (NBH89U441).

Lot 115

GLENAVON EISA ERICA S026^{PV}

NFW21S026

DOB: 2/7/2021 • Registration Status: HBR

LD CAPITALIST 316^{PV}

MURDEDUKE KICKING K428^{PV}

Purchaser:.....

USA18130471 MUSGRAVE 316 EXCLUSIVE^{PV}

SYAP223 STONEY POINT EISA ERICA P223^{SV}

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MUSGRAVE PRIM LASSIE 163-386[#]

STONEY POINT EISA ERIC M422[#]

TACE Trans Tasman Angus Cattle Evaluation Angus Cattle Evaluation	Mid January 2026 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	+4.6	+4.1	-6.	+5.1	+55.	+94.	+123.	+126.	+15.	+1.4	-4.4	+76.	+2.1	+0.8	+1.	-0.3	+2.2	+0.01	+7.	+0.98	+0.84	\$185	\$350
Acc	71%	63%	83%	84%	85%	83%	84%	82%	78%	81%	49%	74%	73%	73%	74%	65%	77%	66%	79%	73%	72%		
Perc	36	45	29	77	39	52	48	18	71	79	63	30	93	32	30	83	58	25	93	53	51	80	63

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU CE,BWT,200WT,400WT,600WT,MCW(x2),S-can(EMA,Rib,Rump,IMF),Genomics
	28	36	31	7	6	7	5	3	1.5	1	5	

MATING PREDICTOR - NFW21S026 x NFW23U020

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+6.2	+5.9	+4.	+60.	+102.	+134.	+112.	+21.	+2.	+89.	+0.3	-0.2	-0.1	-0.8	+2.6	+14.	\$216	\$382
	Acc	69%	61%	83%	84%	82%	83%	81%	77%	80%	73%	72%	72%	73%	63%	76%	78%		
	Perc	19	23	53	15	25	22	34	21	58	6	96	52	48	95	45	76	39	27

S26 a Musgrave Exclusive 316 daughter with good frame, length and plenty of capacity. PTIC with her 4th calf, a heifer calf due 27/8/26 by paddock sire Glenavon CR Plantation U020 (NFW23U020) joined 10/10/25-19/11/25. Note AI'd 3/10/25 to Clunie Range Untouchable U441 (NBH89U441).

Lot 116

GLENAVON A S060^{PV}

NFW21S060
DOB: 8/7/2021 • Registration Status: APR

AYRVALE GENERAL G18^{PV}

GLENAVON M069[#]

SMPK7 PATHFINDER GENERAL K7^{PV}

NFWQ322 GLENAVON A Q322^{SV}

PATHFINDER EQUATOR H63[#]

GLENAVON L195[#]

Purchaser:.....

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 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	-10.7	-3.8	-0.8	+8.9	+72.	+110.	+154.	+155.	+13.	+2.7	-4.1	+100.	+8.3	-4.8	-3.6	+1.4	-0.4	-0.15	-4.	+1.18	+0.66	\$178	\$326
	Acc	70%	62%	84%	84%	84%	83%	83%	81%	78%	81%	51%	74%	72%	72%	73%	65%	76%	66%	78%	67%	67%		
	Perc	99	95	94	99	1	13	4	3	81	32	69	2	33	99	93	6	98	13	99	90	17	84	78

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU GL,CE,BWT,200WT,400WT,600WT,MCW(x2),S-can(EMA,Rib,Rump,IMF),Genomics
	33	36	36	6.5	7	4	5	5	2	2	5	

MATING PREDICTOR - NFW21S060 x USA19551197

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+0.8	+3.1	+4.2	+68.	+115.	+152.	+139.	+17.	+2.9	+94.	+7.1	-2.2	-2.4	+0.4	+1.3	+3.	\$206	\$374
	Acc	75%	66%	90%	90%	89%	89%	85%	81%	87%	80%	78%	78%	78%	71%	81%	83%		
	Perc	67	54	57	2	5	4	7	53	26	3	42	90	83	52	77	96	51	33

S60 a powerful large framed K7 daughter, boating extra length and capacity. She has just weaned a heifer calf in the top 5% for ADG. History of early pregnancies. Her dam Glenavon Q322 is offered also (Lot 54). PTIC with her 4th calf, a heifer by AI (AI'd 3/10/25) sire RR Endeavour 9005 (USA19551197). Due to calve 12/7/26. Note back up paddock sire Tivoli Paratrooper S15 (RSP21S15) joined 10/10/25-20/11/25.

Lot 117

GLENAVON ANNA S076^{PV}

NFW21S076
DOB: 10/7/2021 • Registration Status: HBR

SYDGEN EXCEED 3223^{PV}

PATHFINDER GENERAL K7^{SV}

USA18170041 SYDGEN ENHANCE^{PV}

NFWQ179 GLENAVON ANNA Q179^{SV}

SYDGEN RITA 2618[#]

GLENAVON L208[#]

Purchaser:.....

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 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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.	+2.9	-1.9	+2.	+47.	+82.	+106.	+74.	+14.	+2.5	-5.3	+56.	+11.2	+0.1	+1.6	+1.	+1.5	+0.13	+19.	+1.08	+0.68	\$226	\$361
Acc	73%	66%	84%	84%	85%	83%	84%	82%	78%	81%	53%	74%	73%	73%	74%	66%	76%	66%	79%	71%	71%		
Perc	23	59	87	16	73	84	82	88	75	38	42	84	11	47	21	15	75	37	57	76	20	37	54

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU GL,CE,BWT,200WT,400WT,600WT,MCW(x2),S-can(EMA,Rib,Rump,IMF),Genomics
	27	34	29	6.5	7	5	5	5	2	1	4	

MATING PREDICTOR - NFW21S076 x NGM22T275

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+1.1	-1.8	+3.9	+55.	+99.	+130.	+106.	+18.	+3.2	+69.	+12.1	-0.1	-0.3	+0.7	+3.1	+19.	\$229	\$378
	Acc	72%	66%	88%	85%	83%	84%	82%	78%	81%	74%	73%	73%	66%	76%	79%			
	Perc	64	88	50	36	31	29	42	41	19	48	5	50	51	34	34	53	25	30

S76 Enhance daughter in a moderate frame. She has just weaned a heifer calf in the top 20% for ADG. Has a history of early pregnancies and again now to AI 1st cycle. Her first calf, daughter U224 is offered as Lot 179. PTIC with 4th calf, a bull by AI (AI'd 3/10/25) sire Booroomoka New Found T275 (NGM24T275). Due to calve 12/7/26. Note back up paddock sire Tivoli Paratrooper S15 (RSP21S15) joined 10/10/25-20/11/25.

Lot 118

GLENAVON A S065^{PV}

NFW21S065
DOB: 8/7/2021 • Registration Status: APR

LAWSONS MOMENTOUS M518^{PV}

GLENAVON REVENUE L039^{SV}

NWPQ41 WATTLETOP Q41^{PV}

NFWN058 GLENAVON N058A^{SV}

WATTLETOP DANDLOO M161^{SV}

GLENAVON H078[#]

Purchaser:.....

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 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	+3.	+4.5	-6.2	+3.5	+52.	+95.	+120.	+112.	+18.	+1.2	-3.7	+71.	+10.4	-2.3	-2.3	+1.4	+1.5	-0.1	+16.	+1.18	+0.82	\$204	\$356
	Acc	71%	62%	84%	84%	85%	83%	83%	81%	77%	81%	47%	74%	73%	73%	74%	64%	77%	66%	77%	67%	67%		
	Perc	51	41	26	43	50	48	54	36	47	84	77	45	15	92	82	6	75	17	69	90	47	62	58

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU GL,CE,BWT,200WT,400WT,600WT,MCW(x2),S-can(EMA,Rib,Rump,IMF),Genomics
	23	37	27	7	7	4	5	4	1.5	1	4	

MATING PREDICTOR - NFW21S065 x BHRR760

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+4.4	+5.9	+2.9	+51.	+91.	+121.	+108.	+18.	+2.1	+68.	+9.3	-0.6	+0.1	+0.5	+3.8	+24.	\$244	\$410
	Acc	71%	64%	88%	87%	86%	86%	83%	78%	84%	77%	75%	75%	76%	68%	78%	78%		
	Perc	35	23	26	53	57	47	40	43	54	50	20	62	44	46	20	35	13	10

S65 a slick coat dam with great capacity and depth. Has a PTIC daughter V249 retained for stud duties. PTIC with a heifer calf by paddock sire Dunoon R760 (BHRR760) joined 26/9/25-19/11/25. Due to calve 13/7/2026 as per feotal dating.

Lot 119

GLENAVON A S146^{PV}

NFW21S146
DOB: 17/7/2021 • Registration Status: APR

LD CAPITALIST 316^{PV}

GLENAVON J034^{SV}

USA18130471 MUSGRAVE 316 EXCLUSIVE^{PV}

NFWN220 GLENAVON N220A^{SV}

MUSGRAVE PRIM LASSIE 163-386[#]

GLENAVON G076[#]

Purchaser:.....

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 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 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	-4.8	+2.	-3.	+6.8	+61.	+108.	+146.	+150.	+18.	+2.2	-4.4	+84.	+8.2	-2.6	-2.5	+1.3	+0.8	+0.17	+17.	+1.	+0.84	\$191	\$356
Acc	70%	61%	84%	84%	84%	83%	83%	81%	77%	82%	47%	73%	72%	72%	72%	64%	75%	63%	77%	72%	70%		
Perc	93	68	75	95	16	15	10	4	43	50	63	14	34	94	84	7	88	42	66	58	51	75	58

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU GL,BWT,200WT,400WT,600WT,MCW(x2),S-can(EMA,Rib,Rump,IMF),Genomics
	26	36	30	6.5	6	5	5	5	2.5	1.5	6	

MATING PREDICTOR - NFW21S146 x TFA21S1755

 TACE	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+2.1	+6.2	+3.2	+53.	+96.	+129.	+124.	+16.	+3.8	+69.	+10.2	-0.6	-0.9	+0.7	+3.7	+28.	\$230	\$403
	Acc	78%	64%	91%	91%	90%	88%	84%	78%	88%	77%	76%	76%	77%	70%	78%	87%		
	Perc	56	21	34	43	41	32	18	56	8	47	13	64	62	34	22	21	24	14

S146 a high grading Exclusive 316 Daughter with good capacity and depth. Supplied a grade 6 yearling to last years sale. History of early pregnancies, and again now PTIC with her 4th, heifer calf by AI (AI'd 3/10/25) sire Landfall Signature S1755 (TFA21S1755). Due to calve 12/7/26. Note back up paddock sire Tivoli Paratrooper S15 (RSP21S15) joined 10/10/25-20/11/25.

Lot 120

GLENAVON DELIMA S066^{PV}

NFW21S066

DOB: 8/7/2021 • Registration Status: HBR

H P C A INTENSITY[#]

BOOROOMOOKA BARTEL K274^{SV}

Purchaser:.....

NORL519 RENNYLEA L519^{PV}

NFWN006 GLENAVON DELIMA N006^{SV}

RENNYLEA H414^{SV}

GLENAVON L196[#]

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 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	+8.5	+8.6	-8.6	+1.8	+50.	+97.	+126.	+125.	+16.	+1.	-7.9	+74.	+5.8	-2.3	-2.5	+0.6	+3.	+0.16	+19.	+0.8	+0.64	\$230	\$418
Acc	72%	67%	85%	85%	85%	84%	84%	83%	79%	82%	56%	76%	75%	75%	76%	68%	78%	70%	80%	70%	69%		
Perc	7	6	6	14	60	43	40	19	62	88	6	37	62	92	84	34	39	41	57	14	14	32	13

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU GL,CE,BWT,200WT,400WT,600WT,MCW(x2),S-can(EMA,Rib,Rump,IMF),Genomics
	26	36	29	6	6.5	5	5	5	1.5	1.5	5	

MATING PREDICTOR - NFW21S066 x RSP21S15

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+5.4	+7.	+2.9	+52.	+97.	+126.	+118.	+17.	+1.2	+76.	+3.6	-2.1	-3.1	+0.2	+3.1	+19.	\$213	\$383
	Acc	71%	65%	90%	88%	88%	87%	84%	78%	84%	77%	75%	75%	76%	69%	77%	78%		
	Perc	26	14	28	49	37	36	26	52	83	28	81	88	89	64	34	54	43	26

S66 a smaller framed L519 daughter with large capacity and depth. Great fertility with all 3 calves born first cycle. Note her dam Glenavon Delima N6 was a donor in 2024, grade 6, and offered as Lot 76 in the sale. S66 PTIC with a heifer calf due 2/8/26 to paddock sire Tivoli Paratrooper S15 (RSP21S15) joined 10/10/25-19/11/25. Note AI'd 3/10/25 to Clunie Range Untouchgable U441 (NBH89U441).

Lot 121

GLENAVON ROBE S147^{PV}

NFW21S147

DOB: 17/7/2021 • Registration Status: HBR

LD CAPITALIST 316^{PV}

GLENAVON G055^{SV}

Purchaser:.....

USA18130471 MUSGRAVE 316 EXCLUSIVE^{PV}

NFWN233 GLENAVON ROBE N233^{SV}

MUSGRAVE PRIM LASSIE 163-386[#]

GLENAVON J089[#]

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 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	+1.9	+4.9	-3.9	+4.1	+52.	+90.	+113.	+123.	+13.	+2.1	-3.9	+66.	-0.4	-1.8	-4.	+0.1	+2.2	-0.19	+11.	+1.02	+0.86	\$149	\$301
	Acc	73%	64%	85%	85%	85%	84%	84%	82%	79%	83%	49%	75%	73%	73%	74%	66%	77%	65%	78%	70%	69%		
	Perc	61	36	62	57	50	64	70	21	84	54	73	59	99	86	95	64	58	11	84	63	55		

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU GL,BWT,200WT,400WT,600WT,MCW(x2),S-can(EMA,Rib,Rump,IMF),Genomics
	25	35	29	7	6.5	5	5	5	2	2	4	

MATING PREDICTOR - NFW21S147 x NFW22T210

TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index	
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L
EBVs	0	+3.5	+4.9	+58.	+96.	+121.	+117.	+15.	+3.3	+74.	+1.5	-1.8	-4.2	+0.3	+3.5	+16.	\$189	\$338
Acc	71%	61%	86%	84%	83%	83%	81%	77%	81%	74%	72%	72%	73%	64%	76%	77%		
Perc	72	49	72	23	42	47	26	68	16	33	93	85	95	58	26	67	69	62

S147 a smaller framed Exclusive 316 daughter with good capacity. History of 1st cycle pregnancies. Her first 2 calves, both bulls, sold in our 2025 Bull sale, 2yo U026 & yearling V155 - grade 7. Her dam Glenavon Robe N233 also offered in this sale as Lot 82. PTIC with 4th calf, a bull due 28/7/26 by paddock sire Glenavon SP Nolte T210 (NFW22T210) joined 10/10/25-19/11/25. Note AI'd 3/10/25 to Clunie Range Untouchgable U441 (NBH89U441).

Lot 122

GLENAVON COPPER S158^{PV}

NFW21S158

DOB: 17/7/2021 • Registration Status: HBR

STONEY POINT LOVIS L178^{SV}

WATTLETOP J95^{PV}

Purchaser:.....

SYAN340 STONEY POINT NOLTE N340^{PV}

NFWL036 GLENAVON L036^{SV}

STONEY POINT MAXINE K250^{SV}

GLENAVON B47[#]

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 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 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	+4.4	-2.2	-3.7	+2.8	+46.	+85.	+105.	+101.	+13.	+2.6	-3.7	+55.	+2.5	+1.5	+1.8	-0.3	+3.5	+0.2	+12.	+0.94	+0.9	\$173	\$312
	Acc	66%	58%	84%	84%	84%	83%	83%	81%	77%	81%	46%	74%	72%	72%	73%	63%	76%	65%	76%	68%	67%		
	Perc	38	92	65	29	78	77	84	53	83	35	77	87	91	19	19	83	29	45	82	43	63	87	84

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDF,NHFU GL,BWT,200WT,400WT,600WT,MCW(x2),S-can(EMA,Rib,Rump,IMF),Genomics
	27	35	30	6.5	6.5	5	5	5	2	1.5	5	

MATING PREDICTOR - NFW21S158 x RSP21S15

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+3.7	+1.8	+3.4	+50.	+91.	+116.	+106.	+15.	+2.1	+67.	+2.1	-0.2	-0.9	-0.3	+3.4	+16.	\$184	\$331
	Acc	68%	61%	89%	88%	87%	86%	83%	77%	84%	76%	73%	74%	74%	66%	76%	76%		
	Perc	42	66	37	59	55	60	44	63	54	54	91	52	62	82	28	69	73	67

S158 a standout Notle daughter with good frame and exceptional maternal longevity pedigree history. Dam Glenavon Copper L36 identified as a supercow and also offered as Lot 93 PTIC with her 10th calf. Granddam B47 contributed 14 calves. Her own progeny performing with her first calf, bull U263 sold at our 2025 bull sale and PTIC daughter V344 retained for stud duties. S158 PTIC with a heifer, due 2/8/26 by paddock sire Tivoli Paratrooper S15 (RSP21S15) joined 10/10/25-19/11/25. Note AI'd 3/10/25 to Clunie Range Untouchgable U441 (NBH89U441).

Lot 123

GLENAVON A S016^{PV}

NFW21S016

DOB: 1/7/2021 • Registration Status: APR

SYDGEN EXCEED 3223^{PV}

LAWSONS MOMENTOUS M518^{PV}

Purchaser:.....

USA18170041 SYDGEN ENHANCE^{PV}

NFWQ095 GLENAVON A Q095^{SV}

SYDGEN RITA 2618[#]

GLENAVON K254[#]

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 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 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	+3.4	+2.4	-3.5	+3.7	+49.	+93.	+119.	+82.	+24.	+3.6	-5.7	+57.	+6.5	-0.5	-0.7	-0.2	+3.9	-0.39	+14.	+0.98	+0.84	\$223	\$362
	Acc	74%	68%	84%	84%	85%	83%	84%	82%	78%	81%	54%	75%	73%	74%	74%	67%	77%	68%	79%	71%	71%		
	Perc	47	64	68	48	65	54	57	80	12	11	33	82	54	62	58	79	22	4	75	53	51		

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU GL,CE,BWT,200WT,400WT,600WT,MCW(x2),S-can(EMA,Rib,Rump,IMF),Genomics
	24	33	27	6	6	4	6	4	3	1.5	5	

MATING PREDICTOR - NFW21S016 x USA19444025

 TACE	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	-1.2	+2.4	+4.2	+61.	+107.	+136.	+116.	+15.	+2.8	+68.	+5.9	-0.2	-1.3	-0.2	+3.8	+29.	\$229	\$385
	Acc	83%	74%	91%	92%	90%	91%	89%	86%	89%	83%	82%	81%	81%	75%	83%	89%		
	Perc	79	60	55	12	16	19	28	66	29	49	57	52	66	82	20	17	25	24

S16 is a moderate Enhance daughter with good fertility history, 3 of her 4 pregnancies 1st cycle. Just weaned a bul;l calf in the top 10% for ADG. Her first calf, daughter U330 offered as lot 195. S16 is PTIC with her 4th calf, a heifer by AI sire (AI'd 3/10/25) Sterling Pacific 904 (USA19444025). Due to calve 12/7/26. Note back up paddock sire Tivoli Paratrooper S15 (RSP21S15) joined 10/10/25-20/11/25.

Lot 124

GLENAVON EVENING STAR S205^{PV}

NFW21S205
DOB: 22/7/2021 • Registration Status: HBR

H P C A INTENSITY[#]

GLENAVON G055^{SV}

Purchaser:.....

NORN479 RENNYLEA N479^{PV}

NFWL209 GLENAVON L209^{SV}

RENNYLEA H411^{SV}

GLENAVON E8[#]

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 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 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	+2.2	+4.2	-1.2	+4.7	+56.	+109.	+139.	+134.	+17.	+1.7	-4.7	+76.	+7.9	+1.	+0.6	+2.5	+0.08	+14.	+11	+114	\$227	\$404
	Acc	71%	62%	84%	85%	85%	84%	84%	82%	78%	81%	48%	75%	73%	73%	74%	66%	77%	66%	77%	66%		
	Perc	58	44	92	69	34	14	18	11	56	69	56	31	37	28	36	34	51	32	76	79	94	36

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU BWT,200WT,400WT,600WT,MCW(x2),S-can(EMA,Rib,Rump,IMF),Genomics
	29	36	32	6	6	4	4	5	1	1.5	7	

MATING PREDICTOR - NFW21S205 x THC23U15

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+6.5	+5.7	+3.	+55.	+108.	+142.	+124.	+19.	+2.4	+81.	+8.7	+1.6	+1.7	-0.2	+4.	+30.	\$242	\$423
	Acc	74%	61%	91%	85%	83%	84%	82%	76%	80%	73%	71%	71%	72%	63%	76%	77%		
	Perc	19	28	31	36	15	12	19	36	45	18	29	18	21	82	20	17		

S205 - 2025 Donor and grade 7 N479 daughter. Offers capacity, length and frame. Her 2 PTIC daughters U265 & V373 retained for stud duties. Elite pedigree history with her dam Glenavon Evening Star L209 having another 2 daughters offered in the sale Q242 (Lot 42) & U141 (Lot 177) . S205 PTIC with 4th calf, a bull due 28/7/26 sired by Cluden Newry Uppercut U15 (THC23U15) (AI'd 20/10/25) . Note paddock sire Glenavon CR Plantation U020 (NFW23U020) joined 23/10/25-19/11/25.

Lot 125

GLENAVON ROBE S013^{PV}

NFW21S013
DOB: 30/6/2021 • Registration Status: HBR

LD CAPITALIST 316^{PV}

PATHFINDER GENERAL K7^{SV}

Purchaser:.....

USA18130471 MUSGRAVE 316 EXCLUSIVE^{PV}

NFWQ085 GLENAVON ROBE Q085^{SV}

MUSGRAVE PRIM LASSIE 163-386[#]

GLENAVON C160[#]

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 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 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	+8.5	+9.1	-2.5	-0.2	+43.	+82.	+95.	+65.	+20.	+1.8	-6.4	+64.	+5.2	+1.6	+3.1	-0.2	+3.4	+0.21	+3.	+0.78	+0.56	\$229	\$370
	Acc	72%	63%	84%	84%	84%	83%	84%	82%	78%	81%	49%	74%	73%	73%	74%	66%	76%	65%	78%	71%	71%		
	Perc	7	4	81	2	87	85	94	94	30	65	20	67	69	18	8	79	31	46	98	12	7		

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU GL,CE,BWT,200WT,400WT,600WT,MCW(x2),S-can(EMA,Rib,Rump,IMF),Genomics
	24	32	27	6	6	4	4	5	2	1	4	

MATING PREDICTOR - NFW21S013 x RSP21S15

 TACE	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+5.4	+7.5	+2.	+48.	+90.	+111.	+87.	+19.	+1.6	+71.	+3.3	-0.2	-0.4	-0.2	+3.3	+11.	\$211	\$358
	Acc	71%	63%	89%	88%	87%	86%	83%	77%	83%	76%	74%	74%	74%	68%	76%	77%		
	Perc	26	10	13	65	61	69	72	37	72	40	84	52	51	82	30	84		

S13 a smaller framed Musgrave Exclusive daughter, with first 3 calves all 1st cycle. PTIC with her 4th calf, a heifer calf due 22/8/26 by paddock sire Tivoli Paratrooper S15 (RSP21S15) joined 10/10/25-19/11/25. Note AI'd 3/10/25 to Booroomoka New Found T275 (NGM24T275) .

Lot 126

GLENAVON SASH S039^{PV}

NFW21S039
DOB: 5/7/2021 • Registration Status: HBR

SYDGEN EXCEED 3223^{PV}

LAWSONS MOMENTOUS M518^{PV}

Purchaser:.....

USA18170041 SYDGEN ENHANCE^{PV}

NFWQ130 GLENAVON SASH Q130^{SV}

SYDGEN RITA 2618[#]

GLENAVON K158^{SV}

\$:.....

 TACE	Mid January 2026 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	+5.9	-5.1	-5.7	+2.4	+50.	+90.	+118.	+86.	+24.	+1.3	-2.4	+69.	+7.	-2.	-2.6	-0.2	+5.6	-0.07	+33.	+0.98	+0.7	\$198	\$320
Acc	73%	67%	84%	84%	84%	83%	83%	82%	78%	81%	53%	74%	73%	73%	73%	66%	76%	68%	79%	72%	72%		
Perc	24	97	33	22	61	66	60	75	10	81	94	50	48	88	85	79	4	19	12	53	23	69	81

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU GL,CE,BWT,200WT,400WT,600WT,MCW(x2),S-can(EMA,Rib,Rump,IMF),Genomics
	25	33	29	6	6	4	5	5	2	1	5	

MATING PREDICTOR - NFW21S039 x NBH23U441

 TACE	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+2.7	+1.3	+3.	+56.	+99.	+129.	+96.	+21.	+3.	+72.	+6.9	-0.8	-1.2	-0.1	+4.8	+33.	\$229	\$372
	Acc	71%	64%	83%	84%	82%	82%	81%	77%	80%	73%	73%	72%	73%	64%	76%	78%		
	Perc	51	70	28	32	32	31	59	23	23	38	44	68	66	78	7	10	25	35

S39 another moderate Enhance daughter with a near perfect fertility history of 1st cycle pregnancies (3 of 4) . Just weaned a bull calf in the top 10% for ADG. Her first bull calf V145 sold at our 2025 sale as a yearling. Her dam Glenavon Sash Q130 has another PTIC daughter offered T209 (Lot 152) . PTIC with her 4th calf, a heifer by AI (AI'd 3/10/25) sire Clunie Range Untouchgable U441 (NBH89U441) . Due to calve 12/7/26. Note back up paddock sire Glenavon SP Nolte T210 (NFW22T210) joined 10/10/25-19/11/25.

Lot 127

GLENAVON JILL S109^{PV}

NFW21S109
DOB: 13/7/2021 • Registration Status: HBR

STONEY POINT LOVIS L178^{SV}

BOOROOMOOKA BARTEL K274^{SV}

Purchaser:.....

SYAN340 STONEY POINT NOLTE N340^{PV}

NFWN181 GLENAVON JILL N181^{SV}

STONEY POINT MAXINE K250^{SV}

GLENAVON D195[#]

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TACE Trans Tasman Angus Cattle Evaluation Angus Cattle Evaluation	Mid January 2026 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	+0.7	+1.8	-2.6	+3.6	+55.	+99.	+128.	+100.	+16.	+2.9	-3.	+80.	+4.2	-0.8	-1.4	+0.3	+2.	+0.13	+18.	+1.04	+1.	\$191	\$328
Acc	68%	58%	84%	84%	84%	83%	83%	81%	77%	80%	46%	74%	72%	72%	73%	63%	76%	65%	76%	69%	68%		
Perc	70	69	80	46	35	36	37	56	62	26	88	21	80	69	70	52	63	37	60	67	80	74	77

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU CE,BWT,200WT,400WT,600WT,MCW(x2),S-can(EMA,Rib,Rump,IMF),Genomics
	23	33	27	6	6	4	4	4	1.5	1.5	5	

MATING PREDICTOR - NFW21S109 x THC23U15

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+6.1	+4.9	+2.5	+55.	+104.	+137.	+108.	+19.	+3.	+83.	+6.9	+0.7	+0.7	-0.3	+3.7	+32.	\$229	\$391
	Acc	72%	59%	90%	84%	83%	83%	81%	76%	80%	73%	71%	71%	72%	62%	75%	77%		
	Perc	20	34	20	33	21	17	40	35	23	13	44	34	34	85	22	12		

S109 a lower birthweight Nolte daughter with great history of 1st cycle pregnancies. Progeny to date outperforming in the herd with bull calves making bull sales and PTIC heifer V367 retained for stud duties. She has just weaned a bull calf in the top 20% for ADG. PTIC with 4th calf, a bull by AI (AI'd 3/10/25) sire Cluden Newry Uppercut U15 (THC23U15) . Due to calve 12/7/26. Note back up paddock sire Tivoli Paratrooper S15(RSP21S15) joined 10/10/25-20/11/25.

Lot 128

GLENAVON A S148^{PV}

NFW21S148
DOB: 17/7/2021 • Registration Status: APR

LD CAPITALIST 316^{PV}

MUSGRAVE BIG SKY^{PV}

USA18130471 MUSGRAVE 316 EXCLUSIVE^{PV}

NFWN078 GLENAVON N078A^{SV}

MUSGRAVE PRIM LASSIE 163-386#

GLENAVON D233#

Purchaser:.....
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 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	+0.8	+6.8	-2.6	+5.5	+54.	+84.	+108.	+95.	+17.	+31	-4.5	+58.	+1.4	+2.5	+3.7	-0.6	+0.9	+0.26	+37.	+1.02	+0.94	\$174	\$310
	Acc	73%	65%	85%	85%	85%	84%	84%	82%	79%	81%	50%	75%	73%	73%	74%	67%	77%	65%	78%	70%	70%		
	Perc	69	17	80	83	44	79	79	63	56	20	60	80	95	8	5	91	86	52	6	63	71	86	85

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docity	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU GL,BWT,200WT,400WT,600WT,MCW(x2),S-can(EMA,Rib,Rump,IMF),Genomics
	25	35	28	7	6.5	5	3	4	1	1	4	

MATING PREDICTOR - NFW21S148 x THC23U15

TACE 	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+5.6	+7.3	+3.5	+54.	+97.	+128.	+106.	+19.	+31	+73.	+5.4	+2.4	+3.3	-0.8	+3.2	+42.	\$216	\$376
	Acc	74%	62%	91%	85%	83%	84%	82%	77%	80%	73%	71%	71%	72%	63%	75%	78%		
	Perc	24	11	39	37	40	34	43	31	21	36	63	9	6	94	32	2	38	31

S148 a smaller framed Musgrave Exclusive daughter out of a Big Sky cow. Dam N78 progeny history outstanding with all female progeny in the sale including Q3 (Lot 61) & U115 (Lot 171), and male progeny making bull sale teams. S148 has 2 PTIC daughters U228 (Lot 198) & V291 retained for stud duties. Good history of early pregnancies, including now being PTIC with her 4th calf, a heifer by AI sire (AI'd 3/10/25) Cluden Newry Uppercut U15 (THC23U15). Due to calve 12/7/26. Note back up paddock sire Glenavon Select A S231 (NFW21S231) joined 10/10/25-20/11/25.

Lot 129

GLENAVON DELIMA S181^{PV}

NFW21S181
DOB: 20/7/2021 • Registration Status: HBR

PATHFINDER GENERAL K7^{SV}

RENNYLEA N479^{PV}

NFWQ057 GLENAVON GENERAL Q057^{PV}

NFWQ136 GLENAVON DELIMA Q136^{SV}

GLENAVON J251^{SV}

GLENAVON K039^{SV}

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

TACE TransTasman Angus Cattle Evaluation	Mid January 2026 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	+6.4	+7.7	-8.1	+4.1	+48.	+84.	+114.	+100.	+18.	+0.7	-3.9	+76.	+15.5	-2.1	-3.7	+1.7	+2.8	+0.5	-1.	+0.92	+0.9	\$221	\$370
	Acc	66%	58%	82%	83%	84%	82%	83%	81%	76%	79%	44%	72%	71%	71%	72%	62%	75%	64%	76%	63%	63%		
	Perc	20	10	8	57	70	79	67	55	50	93	73	30	2	90	94	3	44	77	99	38	63	42	46

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docity	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU BWT,200WT,400WT,600WT,MCW(x2),S-can(EMA,Rib,Rump,IMF),Genomics
	28	36	32	6	6	5	7	4	2	1	5	

MATING PREDICTOR - NFW21S181 x NGM22T275

 TACE	Mid January 2026 TransTasman Angus Cattle Evaluation																	Select. Index	
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+1.1	+0.7	+5.	+55.	+101.	+134.	+119.	+20.	+2.3	+79.	+14.4	-1.2	-3.	+1.1	+3.7	+9.	\$227	\$383
	Acc	69%	62%	88%	85%	83%	83%	81%	77%	80%	73%	72%	72%	73%	64%	75%	77%		
	Perc	64	75	72	35	28	22	24	29	47	21	1	74	88	15	22	87	27	26

S181 has frame, big capacity and length. Just weaned a bull calf in the top 10% for ADG. Her daughter V406 PTIC and retained for stud duties. S181 PTIC with 4th calf, a bull 1st cycle by paddock sire Booroomoka New Ground T275 (NGM24T275) joined 26/9/25-19/11/25. Due to calve 13/7/2026 as per feotal dating.

Lot 130

GLENAVON EVENING STAR S156^{PV}

NFW21S156
DOB: 17/7/2021 • Registration Status: HBR

G A R MOMENTUM^{PV}

GLENAVON G228^{SV}

VLYM518 LAWSONS MOMENTOUS M518^{PV}

NFWJ196 GLENAVON J196#

LAWSONS AFRICA H229^{SV}

GLENAVON G061#

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

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	-8.	-5.	-2.9	+5.7	+58.	+104.	+131.	+120.	+18.	+3.5	-1.8	+68.	+9.8	-3.8	-3.7	+1.	+2.7	+0.22	+32.	+0.92	+0.96	\$172	\$296
	Acc	73%	66%	85%	84%	85%	84%	84%	82%	79%	82%	54%	76%	74%	74%	75%	67%	78%	70%	78%	68%	67%		
	Perc	98	97	76	86	23	24	30	25	43	13	97	55	20	99	94	15	46	47	13	38	74	87	90

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docity	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU GL,BWT,200WT,400WT,600WT,MCW(x2),S-can(EMA,Rib,Rump,IMF),Genomics
	31	33	34	6.5	6	4	5	4	1.5	1	5	

MATING PREDICTOR - NFW21S156 x NFW21S089

 TACE	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	-1.9	-0.8	+3.9	+52.	+91.	+116.	+106.	+21.	+2.2	+63.	+9.2	-3.	-3.2	+0.9	+4.1	+29.	\$199	\$332
	Acc	72%	66%	87%	86%	86%	85%	82%	78%	81%	77%	74%	74%	75%	66%	78%	78%		
	Perc	84	86	54	52	62	61	43	24	53	68	24	96	90	23	19	19	67	74

S156 is larger framed with good capacity and exceptional length. Her first calf, a bull U29 made the sale as a yearling, and secoind calf daughter V98 is PTIC and retained for stud duties. PTIC with her 4th calf, a heifer due 28/7/26 by paddock sire Glenavon Intensity S089 (NFWs089) joined 10/10/25-20/11/25. Note AI'd 3/10/25 to Cluden Newry Uppercut U15 (THC23U15).



LOT 131 - S196

Lot 131

GLENAVON DELIMA S196^{PV}

NFW21S196
DOB: 21/7/2021 • Registration Status: HBR

RENNYLEA N479^{PV}

GLENAVON N281^{SV}

NFWQ101 GLENAVON INTENSITY Q101^{PV}

NFWQ150 GLENAVON DELIMA Q150^{PV}

GLENAVON J276[#]

GLENAVON DELIMA N301^{SV}

Purchaser:.....
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 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 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	+0.5	+7.8	-4.6	+3.5	+44.	+73.	+98.	+84.	+13.	+0.7	-2.1	+44.	-1.8	-0.7	-1.8	-0.6	+3.3	-0.63	+7.	+0.92	+1.08	\$132	\$243
	Acc	66%	56%	83%	84%	84%	82%	83%	80%	76%	79%	40%	72%	69%	69%	70%	60%	74%	62%	74%	63%	61%		
	Perc	72	10	51	43	86	95	91	78	84	93	96	97	99	66	76	91	33	1	94	38	90		

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade
	25	34	28	6.5	6.5	4	3	5	1.5	1.5	5

Genetic Conditions: AMFU,CAFU,DDFU,NHFU
BWT,200WT,400WT,600WT,MCW(x2),S-can(EMA,Rib,Rump,IMF),Genomics

MATING PREDICTOR - NFW21S196 x NFW22T210

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	-0.3	+4.7	+4.6	+53.	+87.	+114.	+98.	+15.	+2.5	+63.	+0.8	-1.3	-3.1	-0.1	+4.	+13.	\$178	\$308
	Acc	68%	56%	86%	84%	82%	83%	80%	76%	79%	72%	70%	70%	71%	61%	75%	75%		
	Perc	74	36	66	42	67	64	56	66	39	66	95	78	88	78	17	78		

S196 offers good capacity in a moderate frame. Dam Q150 has another daughter in the sale T55 (Lot 139). PTIC with her 4th calf, a heifer due 28/7/26 by paddock sire Glenavon SP Nolte T210 (NFW22T210) joined 10/10/25-19/11/25. Note AI'd 3/10/25 to Clunie Range Untouchgable U441 (NBH89U441).

Lot 132

GLENAVON A S151^{PV}

NFW21S151
DOB: 17/7/2021 • Registration Status: APR

LD CAPITALIST 316^{PV}

GLENAVON J053^{SV}

USA18130471 MUSGRAVE 316 EXCLUSIVE^{PV}

NFWN207 GLENAVON N207A^{SV}

MUSGRAVE PRIM LASSIE 163-386[#]

GLENAVON F175[#]

Purchaser:.....
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 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	-2.	-2.6	-1.7	+4.4	+43.	+77.	+91.	+93.	+9.	+1.9	-3.	+51.	+1.	+1.4	+2.5	0	+2.	-0.17	0	+0.86	+0.82	\$137	\$251
	Acc	72%	64%	85%	85%	85%	84%	84%	82%	79%	81%	48%	74%	72%	72%	73%	65%	76%	65%	78%	68%	67%		
	Perc	85	93	89	63	87	91	96	67	96	61	88	92	96	21	12	69	63	12	99	25	47		

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade
	23	35	26	7	6	4	6	4	3	1.5	5

Genetic Conditions: AMFU,CAFU,DDFU,NHFU
GL,BWT,200WT,400WT,600WT,MCW(x2),S-can(EMA,Rib,Rump,IMF),Genomics

MATING PREDICTOR - NFW21S151 x NBH23U441

 TACE	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index	
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L
EBVs	-1.1	+2.4	+4.	+52.	+94.	+116.	+100.	+13.	+3.3	+63.	+4.	+1.	+1.4	0	+3.	+16.	\$198	\$336
Acc	70%	62%	84%	84%	83%	83%	81%	77%	80%	73%	72%	72%	73%	64%	76%	78%		
Perc	78	60	53	47	49	60	53	78	16	65	78	28	23	74	36	66	60	64

S151 is a moderate Exclusive daughter with a a perfect 1st cycle pregnancy history (4 from 4). She has a PTIC daughter V340 retained for stud duties. PTIC with her 4th calf by AI (AI'd 3/10/25) sire Clunie Range Untouchgable U441 (NBH23U441). Due to calve 12/7/26. Note back up paddock sire Glenavon Select A S231 (NFW21S231) joined 10/10/25-20/11/25.

Lot 133

GLENAVON ANN S313^{PV}

NFW21S313
DOB: 13/8/2021 • Registration Status: HBR

GLENAVON G055^{SV}

GLENAVON G354^{SV}

NFWN250 GLENAVON N250^{PV}

NFWN346 GLENAVON ANN N346^{SV}

GLENAVON G186[#]

GLENAVON K369^{SV}

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

 TACE	Mid January 2026 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	-9.2	-9.1	-1.1	+6.2	+62.	+111.	+141.	+116.	+18.	+4.5	-6.6	+66.	+3.3	-1.5	-0.3	-0.2	+2.8	-0.07	+6.	+0.88	+0.82	\$208	\$345
Acc	67%	57%	83%	84%	84%	82%	82%	80%	76%	79%	41%	72%	70%	69%	71%	60%	74%	62%	74%	60%	59%		
Perc	98	99	93	91	13	12	14	30	46	3	18	59	86	82	51	79	44	19	94	29	47	58	66

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade
	27	32	30	6	6.5	4	6	3	2.5	1.5	4

Genetic Conditions: AMFU,CAFU,DDFU,NHFU
BWT,200WT,400WT,600WT,MCW(x2),S-can(EMA,Rib,Rump,IMF),Genomics

MATING PREDICTOR - NFW21S313 x USA19551197

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+1.2	+0.2	+2.9	+63.	+115.	+146.	+120.	+19.	+3.8	+77.	+4.6	-0.6	-0.8	-0.4	+2.9	+8.	\$216	\$376
	Acc	73%	63%	90%	90%	89%	88%	85%	80%	86%	79%	77%	76%	77%	69%	80%	81%		
	Perc	64	78	26	10	5	8	23	31	8	25	72	62	58	88	38	91	39	31

S313 has good frame and fertility nwith 3 of 4 pregnancies 1st cycle to date. Daughter V356 PTIC and retained for stud duties. PTIC with 4th calf, a heifer by AI (AI'd 3/10/25) sire RR Endeavour 9005 (USA19551197). Due to calve 12/7/26. Note back up paddock sire Tivoli Paratrooper S15 (RSP21S15) joined 10/10/25-20/11/25.

Lot 134

GLENAVON A S331^{PV}

NFW21S331
DOB: 22/8/2021 • Registration Status: APR

H P C A INTENSITY[#]

WATTLETOP FRANKLIN G188^{SV}

NORN479 RENNYLEA N479^{PV}

NFWP196 GLENAVON P196A^{SV}

RENNYLEA H411^{SV}

GLENAVON K078[#]

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

TACE TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	-4.7	+0.2	-1.8	+7.9	+65.	+104.	+130.	+147.	+4.	+2.3	-7.3	+79.	+3.3	-1.7	-4.	+0.7	+2.7	-0.31	+17.	+0.82	+0.94	\$212	\$383
Acc	69%	61%	83%	84%	84%	83%	83%	81%	77%	80%	47%	73%	72%	71%	72%	63%	75%	65%	77%	69%	69%		
Perc	93	81	88	99	7	23	32	5	99	46	10	24	86	85	95	28	46	6	68	17	71	53	35

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade
	28	36	32	7	7	4	4	4	1	1	4

Genetic Conditions: AMFU,CAFU,DDFU,NHFU
BWT,200WT,400WT,600WT,MCW(x2),S-can(EMA,Rib,Rump,IMF),Genomics

MATING PREDICTOR - NFW21S331 x NFW23U020

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index	
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L
EBVs	+1.4	+3.5	+5.5	+65.	+107.	+138.	+122.	+16.	+2.5	+90.	+0.9	-1.4	-2.6	-0.3	+2.8	+19.	\$229	\$398
Acc	68%	60%	82%	83%	82%	82%	80%	76%	80%	72%	71%	71%	72%	62%	75%	77%		
Perc	62	49	81	5	14	16	20	61	39	5	95	79	85	85	40	57	25	17

S331 - N479 X G188 - a dam with good frame, plenty of capacity, extra length and depth. PTIC with her 4th calf, a bull by paddock sire Glenavon CR Plantation U020 (NFW23U020) joined 26/9/25-19/11/25. Due to calve 7/8/2026 as per feotal dating.

Lot 135

GLENAVON DELIMA T125^{PV}

NFW22T125

DOB: 16/7/2022 • Registration Status: HBR

MATONI REALITY M19^{SV}

BOOROOMOOKA BARTEL K274^{SV}

Purchaser:.....

NFWQ072 GLENAVON REALITY Q072^{PV}

NFWN152 GLENAVON DELIMA N152^{SV}

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GLENAVON K192^{SV}

GLENAVON G211#

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	+9.	-4.8	+5.2	+63.	+110.	+147.	+126.	+24.	+4.3	-7.6	+95.	+1.8	+0.4	+1.	-0.8	+2.7	-0.44	+29.	+0.88	+112	\$238	\$422
	Acc	67%	57%	82%	83%	84%	82%	83%	80%	76%	80%	43%	72%	70%	70%	71%	61%	75%	63%	75%	64%	63%		
	Perc	66	4	47	79	9	13	9	18	12	4	8	4	94	40	30	95	46	3	19	29	93	24	11

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,N-HFU CE,BWT,200WT,400WT,600WT,MCW,S-can(EMA,Rib,Rump,IMF),Genomics
	25	33	28	6.5	6	5	5	4	1.5	1	5	

MATING PREDICTOR - NFW22T125 x THC23U15

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+6.1	+8.4	+3.2	+59.	+109.	+146.	+121.	+23.	+3.7	+90.	+5.7	+1.3	+1.8	-0.9	+4.2	+38.	\$251	\$436
	Acc	71%	58%	90%	84%	82%	83%	81%	75%	80%	72%	70%	70%	71%	61%	74%	76%		
	Perc	20	5	34	19	12	8	22	12	10	5	59	22	18	95	14	5	8	3

T125 kicks of the rising 4yo T offering. Exceptional pedigree - Dam Glenavon Delima N152 Posty's favourite cow, a donor and offered as Lot 73. Her grand dam Glenavon Delima G211 a supercow and T125's first calf heifer V34 PTIC and retained for stud duties. Her first 2 calves 1st cycle, and PTIC again 1st cycle with her 3rd calf, a bull by AI sire (AI'd 3/10/25) Cluden Newry Uppercut U15 (THC23U15). Due to calve 12/7/26. Note back up paddock sire Glenavon Intensity S089 (NFWs089) joined 10/10/25-20/11/25.

Lot 136

GLENAVON JODY T119^{PV}

NFW22T119

DOB: 16/7/2022 • Registration Status: HBR

TE MANIA FOE F734^{SV}

GLENAVON H090^{SV}

Purchaser:.....

GTNM6 CHILTERN PARK MOE M6^{PV}

NFWN297 GLENAVON JODY N297^{SV}

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STRATHEWEN TIMEOUT JADE F15^{PV}

GLENAVON J276#

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 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	-0.6	-3.2	-4.5	+5.	+52.	+92.	+115.	+79.	+18.	+3.	-5.8	+66.	+5.	-0.7	-0.7	+0.7	+0.6	+0.21	+24.	+0.9	+0.44	\$202	\$324
	Acc	70%	63%	83%	83%	84%	82%	83%	81%	77%	80%	49%	74%	72%	72%	73%	64%	76%	66%	77%	69%	69%		
	Perc	78	94	52	75	52	59	66	83	48	23	31	59	72	66	58	28	91	46	35	33	2		

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU GL,CE,BWT,200WT,400WT,600WT,MCW,S-can(EMA,Rib,Rump,IMF),Genomics
	26	33	29	6	6	4	4	4	1.5	1	5	

MATING PREDICTOR - NFW22T119 x THC23U15

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+5.3	+2.2	+3.1	+53.	+100.	+131.	+98.	+20.	+3.1	+77.	+7.2	+0.7	+1.	-0.1	+3.	+35.	\$233	\$387
	Acc	72%	61%	90%	84%	82%	83%	81%	76%	80%	73%	71%	71%	72%	62%	75%	77%		
	Perc	27	62	30	41	30	28	56	27	21	26	41	34	29	78	36	7	21	23

T119 first Moe daughter offered with perfect 3 from 3 1st cycle pregancy record to date. Her first calf V21 PTIC and retained for stud duties. Good pedigree with granddam Glenavon Jody 276 identified as a supercow. PTIC with her 3rd calf, a heifer by AI sire (AI'd 3/10/25) Cluden Newry Uppercut U15 (THC23U15). Due to calve 12/7/26. Note back up paddock sire Glenavon Intensity S089 (NFWs089) joined 10/10/25-20/11/25.

Lot 137

GLENAVON DELIMA T107^{PV}

NFW22T107

DOB: 14/7/2022 • Registration Status: HBR

STONEY POINT LOVIS L178^{SV}

SYDGEN ENHANCE^{SV}

Purchaser:.....

SYAN340 STONEY POINT NOLTE N340^{PV}

NFWQ082 GLENAVON DELIMA Q082^{SV}

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STONEY POINT MAXINE K250^{SV}

GLENAVON E54#

TACE TransTasman Angus Cattle Evaluation	Mid January 2026 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	+6.8	+3.9	-7.4	+1.6	+53.	+97.	+122.	+90.	+22.	+3.2	-5.5	+81.	+2.7	+0.5	+0.1	-0.1	+2.9	+0.05	+23.	+11	+0.92	\$223	\$374
Acc	68%	59%	83%	83%	83%	82%	82%	80%	76%	79%	46%	73%	71%	71%	72%	62%	75%	64%	76%	70%	70%		
Perc	17	48	13	12	45	44	50	71	19	18	37	19	90	38	44	74	41	29	41	79	67	40	42

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,N-HFU CE,BWT,200WT,400WT,600WT,MCW,S-can(EMA,Rib,Rump,IMF),Genomics
	23	34	27	6	6	5	4	4	2	1	5	

MATING PREDICTOR - NFW22T107 x NBH23U441

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+3.2	+5.7	+2.6	+57.	+103.	+132.	+98.	+20.	+4.	+78.	+4.8	+0.4	+0.2	0	+3.4	+28.	\$242	\$400
	Acc	68%	60%	83%	83%	82%	82%	80%	76%	79%	73%	72%	71%	72%	62%	76%	77%		
	Perc	46	25	23	24	22	26	55	29	6	22	70	40	42	74	28	22	14	15

T107 a smaller framed Nolte daughter with good capacity out of an enhance cow. Perfect 3 from 3 first cycle fertility to date. Her first calf, exceptional bull V18 (grade 7) used as a yearling in our spring 2025 joining. PTIC with 3rd calf, a bull by AI (AI'd 3/10/25) sire Clunie Range Untouchgale U441 (NBH23U441). Due to calve 12/7/26. Note back up paddock sire Tivoli Paratrooper S15 (RSP21S15) joined 10/10/25-20/11/25.



Lot 138

GLENAVON GILDA T162^{PV}

NFW22T162
DOB: 19/7/2022 • Registration Status: HBR

LAWSONS MOMENTOUS M518^{PV}
NWPQ41 WATTLETOP Q41^{PV}
WATTLETOP DANDLOO M161^{SV}

PATHFINDER GENERAL K7^{SV}
NFWQ104 GLENAVON GILDA Q104^{SV}
GLENAVON L172^{SV}

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

 TACE	Mid January 2026 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	+3.2	-5.5	0	+4.4	+50.	+78.	+87.	+90.	+5.	+1.2	-4.8	+56.	+8.8	-1.9	-2.9	+1.9	+2.3	+0.61	+10.	+1.06	+0.92	\$205	\$328
	Acc	70%	62%	83%	84%	84%	83%	83%	81%	77%	80%	47%	73%	72%	71%	73%	63%	76%	65%	77%	67%	67%		
	Perc	49	98	97	63	61	91	98	71	99	84	53	85	28	87	88	2	56	85	87	72	67		

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,N-HFU CE,BWT,200WT,400WT,600WT,MCW,S-can (EMA,Rib,Rump,IMF),Genomics
	24	33	26	6	6	5	5	5	1	1	5	

MATING PREDICTOR - NFW22T162 x NFW23U020

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+5.6	+1.2	+3.8	+58.	+94.	+116.	+94.	+16.	+1.9	+79.	+3.6	-1.5	-2.	+0.3	+2.6	+15.	\$227	\$374
	Acc	69%	61%	82%	83%	82%	82%	80%	76%	80%	72%	72%	71%	72%	62%	76%	77%		
	Perc	24	71	46	22	47	59	62	58	62	21	81	81	78	58	45	69		

T162 slick coated, her first calf, a daughter V293 PTIC and retained for stud duties. PTIC with 3rd calf, a heifer due 17/8/26 by paddock sire Glenavon CR Plantation U020 (NFW23U020) joined 10/10/25-19/11/25. Note AI'd 3/10/25 to Cluden Newry Uppercut U15 (THC23U15).



LOT 138 - T162

Lot 139

GLENAVON EVENING STAR T055^{PV}

NFW22T055
DOB: 8/7/2022 • Registration Status: HBR

STONEY POINT LOVIS L178^{SV}
SYAN340 STONEY POINT NOLTE N340^{PV}
STONEY POINT MAXINE K250^{SV}

GLENAVON N281^{SV}
NFWQ150 GLENAVON DELIMA Q150^{PV}
GLENAVON DELIMA N301^{SV}

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

TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	-0.8	+1.3	-7.7	+4.9	+62.	+107.	+139.	+130.	+19.	+2.3	-3.6	+89.	+6.3	-3.1	-5.6	+1.7	+0.7	-0.38	+6.	+0.88	+0.84	\$197	\$352
	Acc	67%	57%	83%	84%	84%	82%	83%	81%	77%	80%	45%	74%	72%	72%	73%	62%	76%	65%	76%	66%	65%		
	Perc	79	74	11	73	13	17	17	14	41	46	79	8	56	97	99	3	89	4	94	29	51	70	61

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,N-HFU BWT,200WT,400WT,600WT,MCW,S-can (EMA,Rib,Rump,IMF),Genomics
	27	32	31	6	6	3	5	5	2	1	5	

MATING PREDICTOR - NFW22T055 x NBH23U441

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	-0.9	+4.5	+4.3	+61.	+109.	+140.	+118.	+18.	+3.5	+82.	+6.5	-1.3	-2.7	+0.9	+2.3	+20.	\$227	\$386
	Acc	68%	59%	83%	84%	82%	82%	80%	76%	80%	73%	72%	72%	73%	62%	76%	77%		
	Perc	77	38	57	12	12	14	25	39	13	15	49	78	85	24	53	52	26	23

T55 another typical Nolte daughter with good frame and great length. Perfect fertility to date with 3 from 3 first cycle pregnancies. Her PTIC daughter V9 retained for stud duties. Strong pedigree, dam Glenavon Evening Star Q150 has another daughter on offer S196 (Lot 131). T55 PTIC with 3rd calf, a bull by AI (AI'd 3/10/25) sire Clunie Range Untouchgable U441 (NBH23U441). Due to calve 12/7/26. Note back up paddock sire Tivoli Paratrooper S15 (RSP21S15) joined 10/10/25-20/11/25.

Lot 140

GLENAVON A T089^{PV}

NFW22T089
DOB: 14/7/2022 • Registration Status: APR

RENNYLEA N479^{PV}
NFWR101 GLENAVON INTENSITY R101^{PV}
GLENAVON DELIMA N006^{SV}

STONEY POINT NOLTE N340^{SV}
NFWR069 GLENAVON R069^{SV}
GLENAVON G024[#]

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

TACE 	Mid January 2026 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	+7.8	-8.7	-0.6	+39.	+78.	+96.	+44.	+22.	+2.1	-4.9	+50.	+9.	+1.6	+3.4	+0.3	+4.	+0.46	-8.	+0.9	+0.6	\$241	\$361
	Acc	66%	57%	82%	82%	83%	81%	82%	79%	75%	79%	42%	71%	69%	69%	70%	60%	74%	63%	75%	64%	64%		
	Perc	11	10	6	2	94	91	93	99	20	54	51	92	26	18	6	52	20	73	99	33	10	21	54

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,N-HFU CE,BWT,200WT,400WT,600WT,MCW,S-can (EMA,Rib,Rump,IMF),Genomics
	21	33	25	6	6	5	4	5	1	1	4	

MATING PREDICTOR - NFW22T089 x USA19444025

TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+1.	+5.2	+2.1	+56.	+98.	+125.	+97.	+14.	+2.	+65.	+7.	+0.9	+0.8	0	+3.8	+18.	\$235	\$381
	Acc	79%	68%	90%	91%	89%	89%	87%	84%	88%	81%	80%	79%	79%	72%	82%	87%		
	Perc	65	31	14	28	34	40	57	71	58	60	43	30	32	74	20	59		

T89 a smaller framed cow who has taken to AI at both opportunities. Just weaned a bull calf in the top 5% for ADG. Her first calf, a bull V8, was graded 6 post weaning used in our 2025 commercial joining. PTIC with 3rd calf, a heifer by AI sire (AI'd 3/10/25) Sterling Pacific 904 (USA19444025). Due to calve 12/7/26. Note back up paddock sire Glenavon Select A S231 (NFW21S231) joined 10/10/25-20/11/25.

Lot 141

GLENAVON DELIMA T324^{SV}

NFW22T324
DOB: 12/8/2022 • Registration Status: HBR

SYDGEN ENHANCE^{SV}
NFWQ164 GLENAVON ENHANCE Q164^{PV}

GLENAVON H426[#]
NFWL217 GLENAVON L217[#]

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

 TACE	Mid January 2026 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	+5.9	+5.3	-4.2	+2.8	+39.	+67.	+86.	+69.	+14.	+3.5	-4.	+45.	+4.9	+0.8	+1.8	+0.4	+1.2	+0.2	+10.	+0.9	+0.78	\$158	\$278
	Acc	67%	57%	81%	83%	83%	81%	82%	79%	74%	78%	42%	70%	69%	69%	70%	60%	73%	61%	74%	65%	65%		
	Perc	24	32	57	29	95	98	98	92	79	13	71	97	73	32	19	46	81	45	89	33	38	93	94

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,N-HFU BWT,200WT,400WT,600WT,MCW,S-can(EMA,Rib,Rump,IMF),Genomics
	24	33	27	6	6	5	5	5	1	1.5	5	

MATING PREDICTOR - NFW22T324 x NFW22T210

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+2.2	+3.6	+4.4	+51.	+84.	+109.	+90.	+15.	+4.	+63.	+4.1	-0.5	-1.3	+0.4	+3.	+15.	\$194	\$328
	Acc	68%	57%	85%	83%	81%	82%	80%	75%	78%	72%	70%	70%	71%	61%	74%	75%		
	Perc	55	48	60	54	75	74	68	64	6	63	77	62	66	52	36	73	64	69

T324 a moderate framed daughter of Enhance son Q164, with her first 2 calves 1st cycle. PTIC with her 3rd calf, a bull due 28/7/26 by paddock sire Glenavon SP Nolte T210 (NFW22T210) joined 10/10/25-19/11/25. Note AI'd 3/10/25 to Clunie Range Untouchable U441 (NBH89U441).

Lot 142

GLENAVON EVENING STAR T244^{PV}

NFW22T244
DOB: 31/7/2022 • Registration Status: HBR

RENNYLEA N479^{PV}
NFWQ207 GLENAVON INTENSITY Q207^{PV}

BOOROOMOOKA BARTEL K274^{SV}
NFWN261 GLENAVON EVENING STAR N261^{SV}

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

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	+4.6	+6.3	-2.7	+2.1	+45.	+77.	+89.	+70.	+9.	+0.8	-7.	+50.	+4.9	-0.2	+1.1	+0.7	+2.2	+0.25	+8.	+1.02	+1.	\$226	\$361
Acc	66%	56%	81%	83%	83%	81%	82%	80%	75%	79%	43%	71%	69%	69%	70%	60%	74%	62%	74%	68%	67%		
Perc	36	21	79	18	81	91	97	91	96	91	13	92	73	55	28	28	58	51	92	63	80	37	54

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,N-HFU CE,BWT,200WT,400WT,600WT,MCW,S-can(EMA,Rib,Rump,IMF),Genomics
	24	35	27	6.5	6	5	5	5	1	2	5	

MATING PREDICTOR - NFW22T244 x USA19444025

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	-1.	+4.3	+3.4	+60.	+98.	+121.	+109.	+8.	+1.4	+65.	+5.	0	-0.5	+0.2	+2.9	+26.	\$227	\$379
	Acc	79%	68%	91%	91%	89%	90%	87%	84%	88%	81%	80%	79%	79%	72%	82%	86%		
	Perc	78	40	39	17	34	47	38	96	78	60	67	50	53	64	38	27	26	29

T244 has a great mix of highly proven genetics in the pedigree of Bartel, Black Pearl, New frontier and Intensity. Offers extra capacity. PTIC with 3rd calf 1st cycle, a heifer by AI sire (AI'd 3/10/25) Sterling Pacific 904 (USA19444025). Due to calve 12/7/26. Note back up paddock sire Glenavon SP Nolte T210 (NFW22T210) joined 10/10/25-19/11/25.

Lot 143

GLENAVON A T098^{PV}

NFW22T098
DOB: 14/7/2022 • Registration Status: APR

STONEY POINT LOVIS L178^{SV}
SYAN340 STONEY POINT NOLTE N340^{PV}

LAWSONS MOMENTOUS M518^{PV}
NFWQ037 GLENAVON A Q037^{PV}

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

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 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	+4.	+1.2	-4.3	+2.5	+43.	+83.	+104.	+71.	+26.	+3.2	-3.	+68.	+8.8	+0.6	-0.2	+1.2	+0.9	+0.15	+14.	+0.86	+0.96	\$183	\$299
Acc	67%	58%	82%	83%	83%	82%	82%	80%	76%	79%	46%	72%	71%	70%	72%	61%	75%	64%	76%	69%	69%		
Perc	42	74	56	23	88	82	85	90	6	18	88	53	28	36	50	10	86	40	78	25	74	81	89

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,N-HFU CE,BWT,200WT,400WT,600WT,MCW,S-can(EMA,Rib,Rump,IMF),Genomics
	24	33	27	6.5	7	5	5	4	1	1	5	

MATING PREDICTOR - NFW22T098 x USA19444025

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	-0.6	+1.8	+3.6	+58.	+101.	+129.	+111.	+16.	+2.6	+74.	+6.9	+0.4	-1.1	+0.5	+2.3	+29.	\$206	\$351
	Acc	80%	69%	91%	91%	90%	90%	88%	85%	88%	82%	81%	80%	80%	72%	82%	87%		
	Perc	76	66	43	21	27	32	35	57	36	33	44	40	65	46	53	18	51	52

T98 a Stoney Point Nolte daughter with good temperament and slick coat. She has just weaned a heifer calf in the top 10% for ADG. Her first calf, a bull V378 graded 7 post weaning last year. PTIC 1st cycle with 3rd calf, a bull by AI sire (AI'd 3/10/25) Sterling Pacific 904 (USA19444025). Due to calve 12/7/26. Note back up paddock sire Glenavon Select A S231 (NFW21S231) joined 10/10/25-20/11/25.

Lot 144

GLENAVON ESMA T039^{PV}

NFW22T039
DOB: 6/7/2022 • Registration Status: HBR

TE MANIA FOE F734^{SV}
GTNM6 CHILTERN PARK MOE M6^{PV}

RENNYLEA N479^{PV}
NFWR219 GLENAVON ESMA R219^{PV}

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

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 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	+3.3	+1.2	-1.1	+4.4	+53.	+95.	+127.	+114.	+19.	-0.2	-3.4	+75.	+7.7	-1.9	-1.5	+1.1	+0.6	-0.3	+20.	+0.98	+0.76	\$191	\$337
	Acc	72%	65%	83%	83%	84%	83%	83%	81%	78%	81%	51%	75%	74%	73%	75%	66%	78%	68%	79%	70%	70%		
	Perc	48	74	93	63	48	50	38	32	35	99	83	34	40	87	72	12	91	7	54	53	34	75	71

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU GL,CE,BWT,200WT,400WT,600WT,MCW,S-can(EMA,Rib,Rump,IMF),Genomics
	23	34	27	6	6	5	3	5	1.5	1.5	5	

MATING PREDICTOR - NFW22T039 x NFW23U138

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+3.	+3.	+4.5	+59.	+106.	+142.	+121.	+19.	+1.5	+79.	+4.7	-1.2	-1.2	+0.2	+1.8	+26.	\$207	\$367
	Acc	71%	63%	82%	84%	82%	82%	80%	77%	80%	74%	73%	72%	74%	64%	77%	78%		
	Perc	51	58	64	19	18	12	22	36	77	23	75	77	67	63	70	28		

T39 a smaller framed Moe daughter with capacity. She has just weaned a heifer calf in the top 5% for ADG. PTIC with 3rd calf, a bull calf by paddock sire Glenavon CR Plantation U138 (NFW23U138) due to calve 22/8/2026 as per feotal dating. NOTE: paddock joining 10/10/25-19/11/25, exposed to sires BHRR760 & NFWQ26.

Lot 145

GLENAVON SASH T019^{PV}

NFW22T019
DOB: 4/7/2022 • Registration Status: HBR

TE MANIA FOE F734^{SV}
GTNM6 CHILTERN PARK MOE M6^{PV}

GLENAVON P190^{SV}
NFWR208 GLENAVON SASH R208^{PV}

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

STRATHEWEN TIMEOUT JADE F15^{PV}
GLENAVON SASH P041^{SV}

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	+6.9	+8.1	-4.1	+2.	+46.	+88.	+113.	+82.	+23.	+2.7	-3.9	+61.	+8.7	-0.3	+0.5	+0.8	+1.5	0	+23.	+1.06	+0.9	\$207	\$348
Acc	71%	65%	83%	84%	84%	83%	83%	82%	78%	81%	51%	75%	74%	73%	75%	65%	77%	68%	79%	68%	68%		
Perc	16	8	59	16	77	70	70	81	13	32	73	74	29	57	38	24	75	24	43	72	63	60	64

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU GL,CE,BWT,200WT,400WT,600WT,MCW,S-can(EMA,Rib,Rump,IMF),Genomics
	22	33	25	6	6	5	5	5	1	1	5	

MATING PREDICTOR - NFW22T019 x NBH23U441

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+3.	+8.	+2.8	+54.	+99.	+126.	+94.	+21.	+3.6	+68.	+7.6	+0.1	+0.4	+0.4	+2.7	+28.	\$233	\$385
	Acc	70%	62%	83%	84%	82%	82%	80%	77%	80%	74%	73%	72%	73%	64%	77%	78%		
	Perc	48	7	26	40	33	36	63	23	11	50	36	48	39	52	43	22	21	25

T19 another smaller framed Moe daughter, with exceptional early progeny performance. She has just weaned a heifer calf in the top 10% for ADG. Her 1st calf, bull V13 classed as grade 7 post weaning and used in commercial joining in 2025. Her dam Glenavon Sash R208 (grade 7) offered as Lot 4. PTIC with 3rd calf, a heifer by AI (A1'd 3/10/25) sire Clunie Range Untouchgable U441 (NBH89U441). Due to calve 12/7/26. Note back up paddock sire Glenavon SP Nolte T210 (NFW22T210) joined 10/10/25-19/11/25.

Lot 146

GLENAVON COPPER T071^{PV}

NFW22T071
DOB: 11/7/2022 • Registration Status: HBR

EF COMMANDO 1366^{PV}
NMMP15 MILLAH MURRAH PARATROOPER P15^{PV}

BOOROOMOOKA BARTEL K274^{SV}
NFWN003 GLENAVON COPPER N003^{SV}

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

MILLAH MURRAH ELA M9^{PV}
GLENAVON L028[#]

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 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	-4.3	+6.2	-4.4	+4.7	+68.	+117.	+152.	+139.	+18.	+3.1	-4.6	+82.	-2.8	-0.5	-0.8	-0.9	+2.2	-0.27	-3.	+1.02	+1.1	\$192	\$359
	Acc	72%	66%	83%	84%	85%	83%	84%	82%	79%	81%	52%	75%	73%	73%	74%	66%	77%	68%	79%	70%	70%		
	Perc	92	22	54	69	3	5	5	8	49	20	58	17	99	62	60	96	58	8	99	63	92	74	55

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU GL,CE,BWT,200WT,400WT,600WT,MCW,S-can(EMA,Rib,Rump,IMF),Genomics
	23	36	26	6.5	6	5	5	5	1	2	5	

MATING PREDICTOR - NFW22T071 x NFW23U020

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+1.7	+6.8	+3.9	+67.	+114.	+149.	+118.	+23.	+2.9	+92.	-2.3	-0.8	-1.	-1.1	+2.5	+9.	\$220	\$387
	Acc	70%	63%	83%	84%	82%	82%	81%	77%	80%	73%	72%	72%	73%	64%	76%	78%		
	Perc	60	15	48	3	6	6	25	13	26	4	99	68	63	98	48	88	34	23

T71 the first Millah Murrah Paratrooper daughter offered with significant capacity and depth. Packed with fertility (twins 25' + 26') and good pedigree. She has just weaned a heifer calf in the top 10% for ADG. Her dam Glenavon Copper N3 has another daughter in the sale, elite donor cow in 2024 S73 (Lot 103). T71 PTIC with heifer and male twins by paddock sire Glenavon CR Plantation U020 (NFW23U020) joined 26/9/25-19/11/25. Due to calve 17/8/2026 as per feotal dating.

Lot 147

GLENAVON ESMA T110^{PV}

NFW22T110
DOB: 14/7/2022 • Registration Status: HBR

SYDGEN ENHANCE^{SV}
NFWQ042 GLENAVON ENHANCE Q042^{PV}

WATTLETOP EQUATOR L126^{SV}
NFWN130 GLENAVON ESMA N130^{SV}

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

GLENAVON JODYN104^{SV}
GLENAVON L176[#]

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	+2.7	+0.6	-4.1	+5.6	+63.	+110.	+139.	+125.	+5.	+2.8	-3.9	+83.	+1.1	-0.8	+1.2	-0.1	+0.6	-0.97	+39.	+1.1	+0.9	\$200	\$365
	Acc	67%	57%	83%	83%	84%	82%	82%	80%	76%	79%	42%	71%	69%	69%	70%	60%	74%	62%	74%	66%	66%		
	Perc	54	79	59	85	10	13	17	19	99	28	73	15	96	69	27	74	91	1	5	79	63	67	51

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU GL,CE,BWT,200WT,400WT,600WT,MCW,S-can(EMA,Rib,Rump,IMF),Genomics
	29	33	33	6	6	5	5	5	2	1	6	

MATING PREDICTOR - NFW22T110 x NFW21S089

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+3.5	+2.	+3.9	+54.	+93.	+120.	+109.	+14.	+1.9	+71.	+4.8	-1.5	-0.8	+0.3	+3.1	+33.	\$213	\$366
	Acc	69%	61%	86%	86%	85%	84%	81%	77%	80%	74%	71%	71%	72%	63%	76%	76%		
	Perc	46	67	51	40	53	52	39	74	64	45	74	82	59	57	38	12	52	49

T110 is the first daughter offer of Glenavon Enhance Q42 which topped our 2021 sale at \$40,000. High grading, a litte more frame than most plus exceptional length. Her daughter V300 PTIC and retained for stud duties. PTIC with 3rd calf, a heifer due 2/8/26 by paddock sire Glenavon Intensity S089 (NFWs089) joined 10/10/25-20/11/25. Note AI'd 3/10/25 to Cluden Newry Uppercut U15 (THC23U15).

Lot 148

GLENAVON GILDA T229^{PV}

NFW22T229
DOB: 28/7/2022 • Registration Status: HBR

STONEY POINT LOVIS L178^{SV}
SYAN340 STONEY POINT NOLTE N340^{PV}

WATTLETOP EQUATOR L126^{SV}
NFWN141 GLENAVON GILDA N141^{SV}

Purchaser:.....
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STONEY POINT MAXINE K250^{SV}
GLENAVON L103[#]

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	-1.4	+3.6	-2.1	+5.7	+124.	+156.	+132.	+19.	+2.9	-5.1	+105.	+9.	-2.8	-4.2	+1.	+1.9	+0.01	+11.	+0.96	+0.84	\$248	\$422
	Acc	67%	58%	83%	83%	84%	82%	83%	81%	77%	80%	44%	73%	72%	71%	73%	62%	76%	65%	76%	67%		
	Perc	82	51	85	86	5	2	4	13	41	26	46	1	26	95	96	15	66	25	86	48	51	16

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU CE,BWT,200WT,400WT,600WT,MCW,S-can(EMA,Rib,Rump,IMF),Genomics
	24	34	28	6.5	6.5	4	5	5	1.5	1	5	

MATING PREDICTOR - NFW22T229 x THC23U15

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+5.1	+5.6	+3.5	+61.	+116.	+152.	+124.	+20.	+3.	+96.	+9.4	-0.3	-0.8	+0.1	+3.7	+28.	\$258	\$439
	Acc	71%	58%	90%	84%	82%	83%	81%	76%	80%	72%	71%	70%	72%	61%	75%	77%		
	Perc	28	26	41	13	4	4	19	26	23	2	19	57	58	69	22	21	6	3

T229 a smaller framed Nolte daughter yet has plenty of growth andf capacity. She has just weaned a heifer calf in the top 10% for ADG. \Dam Glenavon Gilda N141 has another daughter in the sale R152 (Lot 26). PTIC with 3rd calf 1st cycle, a heifer by AI sire (AI'd 3/10/25) Cluden Newry Uppercut U15 (THC23U15). Due to calve 12/7/26. Note back up paddock sire Glenavon Intensity S089 (NFWs089) joined 10/10/25-20/11/25.

Lot 149

GLENAVON VITAL T240^{PV}

NFW22T240
DOB: 30/7/2022 • Registration Status: HBR

MATONI REALITY M19^{SV}
NFWQ072 GLENAVON REALITY Q072^{PV}
GLENAVON K192^{SV}

MILWILLAH GATSBY G279^{PV}
SYAP289 STONEY POINT VITAL P289^{SV}
STONEY POINT VITAL L177#

Purchaser:.....
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 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	+5.3	+6.7	-5.8	+3.4	+40.	+74.	+93.	+59.	+12.	+2.7	-4.4	+53.	+8.	+0.2	+1.2	+0.5	+3.4	+0.49	+14.	+0.96	+0.64	\$210	\$332
	Acc	67%	59%	82%	83%	84%	82%	83%	81%	76%	80%	45%	73%	71%	71%	72%	63%	75%	64%	75%	66%	66%		
	Perc	29	18	32	41	94	95	95	96	85	32	63	89	36	45	27	39	31	76	76	48	14		

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade
	22	33	25	6	6	5	5	5	1	1	4

Genetic Conditions: AMFU,CAFU,DDFU,N-HFU CE,BWT,200WT,400WT,600WT,MCW,S-can(EMA,Rib,Rump,IMF),Genomics

MATING PREDICTOR - NFW22T240 x BHRR760

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+5.4	+7.3	+2.9	+45.	+81.	+108.	+82.	+15.	+2.9	+60.	+8.2	+0.6	+1.7	+0.1	+4.7	+23.	\$246	\$397
	Acc	69%	63%	87%	87%	86%	86%	83%	77%	84%	76%	74%	75%	75%	67%	77%	77%		
	Perc	26	11	28	79	82	75	79	63	26	73	29	36	20	69	8	40	11	17

T240 a smaller framed cow with capacity. PTIC with 3rd calf, a bull by paddock sire Dunoon R760 (BHRR760) joined 26/9/25-19/11/25. Due to calve 18/7/2026 as per feotal dating.

Lot 150

GLENAVON T209^{PV}

NFW22T209
DOB: 26/7/2022 • Registration Status: HBR

STONEY POINT LOVIS L178^{SV}
SYAN340 STONEY POINT NOLTE N340^{PV}
STONEY POINT MAXINE K250^{SV}

LAWSONS MOMENTOUS M518^{PV}
NFWQ130 GLENAVON SASH Q130^{SV}
GLENAVON K158^{SV}

Purchaser:.....
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 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	+1.5	-1.6	-5.5	+5.1	+52.	+97.	+133.	+113.	+25.	+3.5	-4.5	+83.	+13.2	-2.1	-3.8	+1.	+4.6	+0.28	+10.	+1.06	+0.86	\$225	\$375
	Acc	67%	59%	82%	83%	83%	82%	82%	80%	76%	79%	46%	73%	72%	71%	72%	62%	76%	65%	76%	69%	69%		
	Perc	64	90	36	77	51	42	26	34	8	13	60	15	4	90	94	15	12	54	88	72	55		

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade
	26	34	30	7	6	4	7	5	2	1	4

Genetic Conditions: AMFU,CAFU,DDFU,N-HFU CE,BWT,200WT,400WT,600WT,MCW,S-can(EMA,Rib,Rump,IMF),Genomics

MATING PREDICTOR - NFW22T209 x NFW23U138

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+2.1	+1.6	+4.8	+59.	+108.	+145.	+120.	+22.	+3.4	+83.	+7.4	-1.3	-2.4	+0.1	+3.8	+21.	\$224	\$386
	Acc	68%	60%	82%	83%	82%	82%	80%	76%	79%	73%	72%	71%	72%	62%	76%	77%		
	Perc	59	71	72	20	15	9	23	19	15	14	43	79	82	68	24	48	38	32

T209 a moderate framed Nolte daughter with typical capacity and length. Dam Glenavon Sash Q130 has another daughter in the sale S39 (Lot 126). PTIC with her 3rd calf, a bull by paddock sire Glenavon CR Plantation U138 (NFW23U138) due to calve 12/8/2026 as per feotal dating. NOTE: paddock joining 10/10/25-19/11/25, exposed to sires BHRR760 & NFWQ26.

Lot 151

GLENAVON ANNA A T003^{PV}

NFW22T003
DOB: 30/6/2022 • Registration Status: APR

LAWSONS MOMENTOUS M518^{PV}
NWPQ41 WATTLETOP Q41^{PV}
WATTLETOP DANDLOO M161^{SV}

GLENAVON A N024^{SV}
NFWR147 GLENAVON ANNA R147^{SV}
GLENAVON M183^{SV}

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

 TACE	Mid January 2026 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	+7.2	+3.6	-4.8	+4.1	+51.	+94.	+117.	+97.	+16.	+1.3	-5.7	+68.	+3.7	-0.7	+2.8	-0.4	+3.3	+0.12	+18.	+1.22	+1.14	\$225	\$381
Acc	70%	62%	83%	84%	85%	83%	83%	82%	77%	81%	46%	74%	73%	72%	73%	63%	77%	66%	77%	66%	65%		
Perc	14	51	47	57	57	53	61	60	58	81	33	54	84	66	10	86	33	36	60	94	94	38	37

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade
	21	33	25	6	6	4	5	3	2	1	4

Genetic Conditions: AMFU,CAFU,DDFU,N-HFU CE,BWT,200WT,400WT,600WT,MCW,S-can(EMA,Rib,Rump,IMF),Genomics

MATING PREDICTOR - NFW22T003 x NGM22T275

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+1.4	-1.5	+5.	+56.	+105.	+136.	+118.	+19.	+2.6	+75.	+8.5	-0.5	+0.3	-0.1	+4.	+19.	\$227	\$386
	Acc	71%	64%	88%	85%	83%	83%	82%	77%	81%	74%	73%	72%	73%	64%	76%	78%		
	Perc	62	87	72	28	18	20	26	34	36	30	27	59	41	74	17	54	27	23

T3 smaller framed young cow, yet just weaned a bull calf in the top 10% for ADG. Her first calf, bull V227 classed as a grade 6 post weaning. PTIC 1st cycle with her 3rd calf, a heifer by paddock sire Booroomoka New Found T275 (NGM24T275) joined 26/9/25-19/11/25. Due to calve 18/7/2026 as per feotal dating.

Lot 152

GLENAVON SASH T041^{PV}

NFW22T041
DOB: 6/7/2022 • Registration Status: HBR

LAWSONS MOMENTOUS M518^{PV}
NWPQ41 WATTLETOP Q41^{PV}
WATTLETOP DANDLOO M161^{SV}

MATONI REALITY M19^{SV}
NFWQ079 GLENAVON SASH Q079^{SV}
GLENAVON J212#

Purchaser:.....
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 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	+3.5	+5.6	-5.	+1.5	+41.	+77.	+89.	+57.	+11.	+1.4	-3.8	+54.	+7.7	+0.2	-0.4	+0.6	+3.9	+0.74	+26.	+0.9	+0.58	\$211	\$324
	Acc	70%	61%	83%	84%	84%	83%	83%	81%	77%	80%	46%	73%	72%	71%	72%	62%	76%	65%	77%	67%	66%		
Perc	47	28	44	11	92	91	97	97	92	79	75	88	40	45	53	34	22	91	31	33	8	55	79	

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade
	20	33	24	6	6	4	4	4	1	1.5	4

Genetic Conditions: AMFU,CAFU,DDFU,N-HFU CE,BWT,200WT,400WT,600WT,MCW,S-can(EMA,Rib,Rump,IMF),Genomics

MATING PREDICTOR - NFW22T041 x NGM22T275

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	-0.5	-0.4	+3.6	+51.	+97.	+121.	+98.	+16.	+2.6	+68.	+10.4	0	-1.4	+0.5	+4.3	+23.	\$218	\$357
	Acc	71%	63%	88%	85%	83%	83%	82%	77%	80%	74%	72%	72%	73%	64%	76%	78%		
	Perc	74	81	43	53	39	48	55	54	36	51	12	50	69	46	13	39	36	47

T41 is a smaller framed package, her dam Glenavon Sash Q79 is also in the sale (Lot 39). PTIC 1st cycle with her 3rd calf, a bull by paddock sire Booroomoka New Found T275 (NGM24T275) joined 26/9/25-19/11/25. Due to calve 13/7/2026 as per feotal dating.

Lot 153

GLENAVON DELIMA T149^{PV}

NFW22T149
DOB: 18/7/2022 • Registration Status: HBR

SYDGEN ENHANCE^{SV}
NFWQ042 GLENAVON ENHANCE Q042^{PV}

GLENAVON G055^{SV}
NFWN264 GLENAVON DELIMA N264^{SV}

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

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	+8.4	+6.5	-3.2	+1.1	+42.	+83.	+104.	+61.	+29.	+2.8	-3.	+63.	+2.7	+1.5	+4.7	-0.3	+1.9	-0.17	+26.	+1.16	+1.12	\$188	\$309
Acc	69%	60%	83%	84%	84%	83%	83%	81%	76%	80%	44%	72%	70%	70%	71%	61%	75%	63%	75%	65%	64%		
Perc	7	19	72	8	90	82	85	95	2	28	88	70	90	19	3	83	66	12	28	88	93	77	86

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade
	27	32	30	6.5	6	4	5	5	1.5	1	5

Genetic Conditions: AMFU,CAFU,DDFU,NHFU GL,CE,BWT,200WT,400WT,600WT,MCW,S-can(EMA,Rib,Rump,IMF),Genomics

MATING PREDICTOR - NFW22T149 x BHRR760

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+7.4	+7.	+1.7	+46.	+85.	+113.	+82.	+24.	+2.9	+64.	+5.5	+1.4	+3.6	-0.4	+3.9	+28.	\$234	\$384
	Acc	70%	63%	87%	87%	86%	86%	83%	77%	84%	76%	74%	74%	75%	66%	77%	77%		
	Perc	11	14	10	76	72	65	78	9	26	62	61	21	5	85	19	20		

T149 an Enhance Q42 daughter with extra frame and length. First calf, a daughter V263 PTIC and retained for stud duties. PTIC 1st cycle with 3rd calf, a bull by paddock sire Dunoon R760 (BHRR760) joined 26/9/25-19/11/25. Due to calve 18/7/2026 as per feotal dating.

Lot 154

GLENAVON ESMA T097^{PV}

NFW22T097
DOB: 14/7/2022 • Registration Status: HBR

LAWSONS MOMENTOUS M518^{PV}
NWPQ41 WATTLETOP Q41^{PV}

GLENAVON F244^{SV}
NFWL178 GLENAVON L178^{SV}

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

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	+5.6	+2.9	-4.1	+1.5	+39.	+67.	+82.	+64.	+12.	+2.9	-7.2	+40.	+6.2	+2.	+3.2	+0.4	+2.7	+0.82	+37.	+1.06	+0.74	\$209	\$338
Acc	70%	62%	84%	84%	85%	83%	83%	82%	78%	81%	46%	74%	73%	72%	73%	64%	76%	65%	77%	66%	65%		
Perc	27	59	59	11	95	98	99	94	88	26	11	98	57	13	7	46	46	94	6	72	30	56	71

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade
	24	35	27	6	6.5	5	4	5	1.5	1.5	5

Genetic Conditions: AMFU,CAFU,DDFU,NHFU GL,CE,BWT,200WT,400WT,600WT,MCW,S-can(EMA,Rib,Rump,IMF),Genomics

MATING PREDICTOR - NFW22T097 x NBH23U441

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+2.5	+5.1	+2.6	+50.	+88.	+111.	+85.	+15.	+3.7	+58.	+6.5	+1.2	+1.7	+0.2	+3.3	+35.	\$237	\$383
	Acc	69%	61%	83%	84%	82%	82%	81%	77%	80%	73%	72%	72%	73%	63%	76%	77%		
	Perc	53	32	21	57	64	69	75	68	10	77	49	24	20	64	30	7	18	26

T97 offers extra capacity in a moderate frame, dam Glenavon Esma L178 has another 2 daughters in the herd, Q53 (Lot 55) & V116 retained for stud duties. T97 PTIC 1st cycle with 3rd calf, a heifer by AI (AI'd 3/10/25) sire Clunie Range Untouchgable U441 (NBH23U441). Due to calve 12/7/26. Note back up paddock sire Tivoli Paratrooper S15 (RSP21S15) joined 10/10/25-20/11/25.

Lot 155

GLENAVON A T291^{PV}

NFW22T291
DOB: 5/8/2022 • Registration Status: APR

RENNYLEA N479^{PV}
NFWQ101 GLENAVON INTENSITY Q101^{PV}

CONNEALY REVENUE 7392^{SV}
NFWL079 GLENAVON L079^{SV}

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

TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	+7.8	+8.	-5.4	+1.4	+41.	+74.	+101.	+70.	+20.	-0.5	-3.6	+50.	+0.4	+3.3	+3.3	-1.3	+3.8	+0.03	+12.	+0.88	+0.74	\$175	\$298
Acc	66%	56%	82%	83%	83%	82%	82%	80%	75%	79%	41%	71%	69%	69%	70%	60%	74%	61%	74%	65%	65%		
Perc	10	8	38	10	92	94	88	91	30	99	79	93	98	4	7	99	23	27	83	29	30	86	89

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade
	22	34	26	7	6.5	5	3	5	1	1.5	4

Genetic Conditions: AMFU,CAFU,DDFU,NHFU CE,BWT,200WT,400WT,600WT,MCW,S-can(EMA,Rib,Rump,IMF),Genomics

MATING PREDICTOR - NFW22T291 x NFW23U138

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+5.3	+6.4	+3.	+53.	+96.	+129.	+99.	+20.	+1.4	+66.	+1.	+1.4	+1.2	-1.1	+3.4	+22.	\$199	\$348
	Acc	68%	59%	82%	83%	82%	82%	80%	76%	79%	72%	71%	70%	71%	61%	75%	76%		
	Perc	29	20	31	44	44	33	56	33	80	58	96	21	27	97	32	44	67	64

T291 smaller framed yet has just weaned a heifer calf in the top 20% for ADG. Notable longevity in her pedigree - dam Glenavon L79 has great longevity, and offered as Lot 90 PTIC with her 10th calf . T291 is PTIC with 3rd calf, a bull by paddock sire Glenavon CR Plantation U138 (NFW23U138) due to calve 22/8/2026 as per feotal dating. NOTE: paddock joining 10/10/25-19/11/25, exposed to sires BHRR760 & NFWQ26.

Lot 156

GLENAVON COPPER T014^{PV}

NFW22T014
DOB: 3/7/2022 • Registration Status: HBR

LAWSONS MOMENTOUS M518^{PV}
NWPQ41 WATTLETOP Q41^{PV}

STONEY POINT NOLTE N340^{SV}
NFWR025 GLENAVON COPPER R025^{SV}

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

TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	+9.2	+9.2	-5.2	+0.8	+48.	+94.	+118.	+69.	+22.	+2.3	-4.4	+73.	+9.1	-0.5	+1.3	+0.5	+3.1	+0.63	+24.	+0.86	+0.8	\$248	\$390
Acc	69%	61%	83%	83%	84%	82%	83%	81%	77%	80%	46%	73%	72%	71%	73%	63%	76%	65%	77%	69%	68%		
Perc	4	3	41	6	70	51	59	92	20	46	63	39	25	62	25	39	37	86	37	25	42	16	30

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade
	23	33	26	6.5	6	4	3	4	1.5	1	4

Genetic Conditions: AMFU,CAFU,DDFU,NHFU GL,CE,BWT,200WT,400WT,600WT,MCW,S-can(EMA,Rib,Rump,IMF),Genomics

MATING PREDICTOR - NFW22T014 x NGM22T275

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+2.5	+1.4	+3.3	+55.	+105.	+136.	+104.	+22.	+3.1	+77.	+11.2	-0.4	-0.6	+0.4	+3.9	+22.	\$239	\$391
	Acc	70%	63%	88%	85%	83%	83%	82%	77%	80%	74%	72%	72%	73%	64%	76%	78%		
	Perc	53	69	34	35	18	19	47	17	21	25	8	57	55	52	19	43	16	20

T14 has plenty of fertility in a moderate frame. Twin bull calves 2025 reared to weaning. Her 1st calf bull V284 classed as a grade 7 and made last years Bull sale as a yearling. Her dam Glenavon Copper R25 a grade 6 and offered in the sale (Lot 6). PTIC with her 4th calf a heifer by paddock sire Booroomoka New Found T275 (NGM24T275) joined 26/9/25-19/11/25. Due to calve 22/8/2026 as per feotal dating.

Lot 157

GLENAVON ESMA T148^{PV}

NFW22T148

DOB: 18/7/2022 • Registration Status: HBR

STONEY POINT LOVIS L178^{SV}

LAWSONS MOMENTOUS M518^{PV}

Purchaser:.....

SYAN340 STONEY POINT NOLTE N340^{PV}

NFWQ053 GLENAVON ESMA Q053^{SV}

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STONEY POINT MAXINE K250^{SV}

GLENAVON L178^{SV}

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																				Select. Index			
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBV	IMF	NFI-F	DOC	Foot	Claw	\$A	\$A-L	
	EBVs	+0.1	+1.9	-4.9	+4.3	+60.	+111.	+142.	+127.	+15.	+1.8	-4.	+97.	+7.4	-2.9	-3.1	+1.2	+1.7	-0.02	+17.	+1.	+0.88	\$220	\$382
	Acc	69%	60%	83%	83%	84%	82%	83%	81%	77%	80%	47%	74%	72%	72%	73%	63%	77%	66%	77%	69%	68%		
	Perc	74	68	46	61	18	11	13	17	70	65	71	3	43	96	90	10	71	23	67	58	59		

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,N-HFU CE,BWT,200WT,400WT,600WT,MCW,S-can(EMA,Rib,Rump,IMF),Genomics
	29	35	32	6	6	5	3	5	2	1	6	

MATING PREDICTOR - NFW22T148 x NBH23U441

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBV	IMF	DOC	\$A	\$A-L	
	EBVs	-0.1	+4.6	+3.9	+61.	+111.	+142.	+117.	+16.	+3.3	+86.	+7.1	-1.3	-1.5	+0.6	+2.8	+25.	\$241	\$405
	Acc	68%	60%	83%	84%	82%	82%	80%	76%	80%	73%	72%	72%	73%	63%	77%	77%		
	Perc	72	37	50	14	9	12	27	55	16	9	42	78	71	40	40	30	14	13

T148 a grade 6 Stoney Point Nolte daughter with good length and frame. Her 1st calf V428 bull (grade 6) sold as a yearling. T148 dam Glenavon Esma Q53 offered (Lot 55). PTIC 1st cycle with 3rd calf, a heifer by AI (AI'd 3/10/25) sire Clunie Range Untouchgable U441 (NBH89U441). Due to calve 12/7/26. Note back up paddock sire Glenavon Select A S89 (NFW21S89) joined 10/10/25-20/11/25.

Lot 158

GLENAVON EVENING STAR T152^{SV}

NFW22T152

DOB: 18/7/2022 • Registration Status: HBR

EF COMMANDO 1366^{PV}

GLENAVON G188^{PV}

Purchaser:.....

NMMP15 MILLAH MURRAH PARATROOPER P15^{PV}

NFWK173 GLENAVON K173[#]

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MILLAH MURRAH ELA M9^{PV}

GLENAVON G237[#]

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																				Select. Index			
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBV	IMF	NFI-F	DOC	Foot	Claw	\$A	\$A-L	
	EBVs	-9.9	-8.1	-2.8	+7.3	+64.	+101.	+127.	+133.	+10.	+1.4	-2.4	+80.	+8.9	-2.8	-5.2	+1.3	+1.7	+0.29	+9.	+0.96	+1.	\$162	\$285
	Acc	71%	65%	83%	84%	84%	83%	83%	81%	77%	81%	50%	74%	72%	72%	73%	65%	76%	67%	78%	69%	69%		
	Perc	99	99	78	98	8	31	37	11	94	79	94	20	27	95	99	7	71	55	90	48	80		

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,NHFU GL,CE,BWT,200WT,400WT,600WT,MCW,S-can(EMA,Rib,Rump,IMF),Genomics
	26	33	29	7	6	4	4	4	1.5	1.5	4	

MATING PREDICTOR - NFW22T152 x TFA21S1755

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBV	IMF	DOC	\$A	\$A-L	
	EBVs	-0.3	+0.6	+3.5	+55.	+93.	+119.	+117.	+12.	+3.3	+68.	+10.3	-0.7	-2.3	+0.7	+4.1	+24.	\$217	\$369
	Acc	79%	66%	91%	91%	90%	88%	84%	78%	88%	78%	77%	77%	77%	70%	79%	88%		
	Perc	74	76	39	35	51	52	27	84	16	50	13	66	80	34	16	34	38	37

T152 - paratrooper out of a G188 daughter. Her first calf, daughter V252 PTIC and retained for stud duties. Her dam Glenavon Evening Star K173 has another daughter S139 offered in the sale (Lot 112). PTIC 1st cycle with her 3rd calf, a heifer by AI (AI'd 3/10/25) sire Landfall Signature S1755 (TFA21S1755). Due to calve 12/7/26. Note back up paddock sire Glenavon Select A S89 (NFW21S89) joined 10/10/25-20/11/25.

Lot 159

GLENAVON FABLE T163^{PV}

NFW22T163

DOB: 19/7/2022 • Registration Status: HBR

LAWSONS MOMENTOUS M518^{PV}

GLENAVON F244^{SV}

Purchaser:.....

NWPQ41 WATTLETOP Q41^{PV}

NFWK240 GLENAVON K240^{SV}

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WATTLETOP DANDLOO M161^{SV}

GLENAVON E202[#]

TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																				Select. Index			
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	Rib	P8	RBV	IMF	NFI-F	DOC	Foot	Claw	\$A	\$A-L	
	EBVs	+8.4	+9.4	-1.8	-0.1	+33.	+52.	+65.	+32.	+12.	+1.4	-4.3	+46.	+11.7	+1.6	+1.8	+1.1	+1.9	+1.04	+21.	+1.06	+0.64	\$193	\$290
	Acc	71%	62%	85%	84%	85%	83%	83%	81%	78%	81%	46%	74%	72%	72%	73%	63%	76%	66%	77%	65%	65%		
	Perc	7	3	88	3	99	99	99	99	88	79	65	96	9	18	19	12	66	99	48	72	14		

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMF,CAFU,DDFU,NHFU GL,CE,BWT,200WT,400WT,600WT,MCW,S-can(EMA,Rib,Rump,IMF),Genomics
	22	34	26	6.5	6	4	4	4	1	1	5	

MATING PREDICTOR - NFW22T163 x NGM22T275

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBV	IMF	DOC	\$A	\$A-L	
	EBVs	+2.1	+1.5	+2.8	+47.	+84.	+110.	+85.	+17.	+2.7	+64.	+12.4	+0.8	-0.2	+0.7	+3.3	+21.	\$213	\$343
	Acc	71%	64%	88%	85%	83%	83%	82%	77%	81%	74%	72%	72%	73%	64%	76%	78%		
	Perc	56	69	26	71	75	72	75	51	32	62	4	32	49	34	30	48	42	59

T163 smaller framed, with trong pedigree history. Dam Glenavon Fable K240 (Lot 96) has exceptional longevity, PTIC with her 11th calf, and has another daughter U122 (Lot 189) offered in the sale. T163 PTIC 1st cycle with 3rd calf, a bull by AI (AI'd 3/10/25) sire Booroomoka New Found T275 (NGM24T275). Due to calve 12/7/26. Note back up paddock sire Glenavon SP Nolte T210 (NFW22T210) joined 10/10/25-19/11/25.



LOT 159 - T163

Lot 160

GLENAVON DELIMA T353^{PV}

NFW22T353

DOB: 19/8/2022 • Registration Status: HBR

SYDGEN ENHANCE^{SV}

BOOROOMOOKA BARTEL K274^{SV}

NFWQ164 GLENAVON ENHANCE Q164^{PV}

NFWN006 GLENAVON DELIMA N006^{SV}

GLENAVON ANN M110^{SV}

GLENAVON L196[#]

Purchaser:.....

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 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 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	-2.8	+4.4	-4.7	+5.5	+58.	+106.	+144.	+118.	+23.	+3.	-5.6	+89.	+7.3	-3.8	-3.5	+0.7	+2.	-0.53	+20.	+1.08	+0.64	\$214	\$369
	Acc	68%	59%	83%	83%	84%	82%	82%	80%	75%	80%	44%	72%	70%	70%	71%	61%	74%	63%	75%	68%	67%		
	Perc	88	42	49	83	24	19	11	27	16	23	35	8	44	99	93	28	63	2	54	76	14		

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,N-HFU BWT,200WT,400WT,600WT,MCW,S-can(EMA,Rib,Rump,IMF),Genomics
	27	32	30	6	6	5	5	5	1	1	5	

MATING PREDICTOR - NFW22T353 x NFW21S089

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+0.7	+3.9	+3.8	+52.	+92.	+123.	+105.	+23.	+2.	+74.	+7.9	-3.	-3.1	+0.7	+3.8	+23.	\$220	\$368
	Acc	69%	62%	86%	86%	85%	84%	81%	76%	80%	75%	72%	72%	73%	63%	76%	77%		
	Perc	70	48	51	53	58	47	45	13	60	37	38	96	90	33	24	40		

T353 offers good frame and length, and packed with performance in her pedigree. Twin bull calves in 2025 and her first calf, bull V46 sold as yearling at 2025 Bull Sale. Her dam Glenavon Delima N6 a 2024 donor and offered in this sale (Lot 76) . T353 is PTIC with 4th calf, a heifer due 28/7/26 by paddock sire Glenavon Intensity S089 (NFWs089) joined 10/10/25-20/11/25. Note AI'd 3/10/25 to Cluden Newry Uppercut U15 (THC23U15).

Lot 161

GLENAVON EVENING STAR T326^{PV}

NFW22T326

DOB: 12/8/2022 • Registration Status: HBR

LAWSONS MOMENTOUS M518^{PV}

GLENAVON REVENUE L039^{SV}

NWPQ41 WATTLETOP Q41^{PV}

NFWQ312 GLENAVON EVENING STAR Q312^{SV}

WATTLETOP DANDLOO M161^{SV}

GLENAVON EVENING STAR M262[#]

Purchaser:.....

\$:.....

TACE TransTasman Angus Cattle Evaluation	Mid January 2026 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	+4.6	+1.3	-3.	+3.5	+51.	+86.	+105.	+69.	+18.	+3.3	-4.1	+50.	+4.8	-1.	-1.6	+0.2	+4.4	-0.06	+26.	+1.2	+116	\$220	\$342
	Acc	70%	61%	83%	84%	84%	82%	83%	81%	77%	80%	45%	73%	72%	72%	73%	64%	76%	65%	77%	68%	67%		
	Perc	36	74	75	43	54	75	83	92	45	16	69	93	74	73	73	58	14	20	31	92	95	44	68

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,N-HFU BWT,200WT,400WT,600WT,MCW,S-can(EMA,Rib,Rump,IMF),Genomics
	23	32	27	6.5	6	5	3	5	1	1.5	5	

MATING PREDICTOR - NFW22T326 x NGM22T275

TACE 	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+0.1	-2.8	+4.6	+56.	+101.	+129.	+103.	+20.	+3.6	+66.	+9.	-0.6	-1.9	+0.3	+4.5	+23.	\$225	\$367
	Acc	70%	63%	88%	85%	83%	83%	82%	77%	80%	74%	72%	72%	73%	65%	76%	77%		
	Perc	71	91	66	28	27	30	48	27	11	57	22	62	77	58	10	39	28	38

T326 smaller framed with good capacity. PTIC 1st cycle with her 3rd calf, a bull by paddock sire Booroomoka New Found T275 (NGM24T275) joined 26/9/25-19/11/25. Due to calve 18/7/2026 as per feotal dating.

Lot 162

GLENAVON EVENING STAR T372^{PV}

NFW22T372

DOB: 24/8/2022 • Registration Status: HBR

GLENAVON N022^{SV}

GLENAVON N230^{SV}

NFWR119 GLENAVON RARITY R119^{PV}

NFWR144 GLENAVON EVENING STAR R144^{SV}

GLENAVON J143^{SV}

GLENAVON H219[#]

Purchaser:.....

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TACE TransTasman Angus Cattle Evaluation	Mid January 2026 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	-0.6	+6.	-0.5	+4.7	+53.	+96.	+131.	+94.	+20.	+2.8	-4.8	+75.	+7.9	-0.2	-0.5	+0.8	+3.3	+0.05	+23.	+0.92	+1.08	\$237	\$378
Acc	66%	55%	83%	83%	83%	81%	82%	79%	75%	79%	39%	71%	69%	69%	70%	59%	74%	62%	74%	56%	56%		
Perc	78	24	95	69	47	47	30	64	29	28	53	35	37	55	55	24	33	29	43	38	90	25	40

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,N-HFU BWT,200WT,400WT,600WT,MCW,S-can(EMA,Rib,Rump,IMF),Genomics
	24	33	28	6	6.5	4	4	5	1.5	1.5	4	

MATING PREDICTOR - NFW22T372 x NFW23U020

 TACE	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+3.4	+6.9	+4.	+59.	+103.	+138.	+96.	+24.	+2.7	+88.	+3.2	-0.7	-0.9	-0.3	+3.1	+22.	\$242	\$397
	Acc	66%	57%	82%	83%	81%	82%	79%	75%	79%	71%	70%	70%	71%	60%	75%	76%		
	Perc	44	14	50	17	22	16	58	8	32	7	84	66	62	82	34	44	13	17

T372 offers good capacity. Her first calf, Bull V31 graded 7 post weaning. Her dam Glenavon Evening Star R144 sells as lot 18. PTIC with 3rd calf, a heifer due 22/8/26 by paddock sire Glenavon CR Plantation U020 (NFW23U020) joined 10/10/25-19/11/25. Note AI'd 3/10/25 to Cluden Newry Up-percut U15 (THC23U15).



Lot 163

GLENAVON SASH T175^{PV}

NFW22T175
DOB: 21/7/2022 • Registration Status: HBR

MATONI REALITY M19^{SV}
NFWQ072 GLENAVON REALITY Q072^{PV}
GLENAVON K192^{SV}

LAWSONS MOMENTOUS M518^{PV}
NFWQ041 GLENAVON SASH Q041^{PV}
GLENAVON SASH N063^F

Purchaser:.....
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 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	+1.9	+8.5	-2.6	+5.1	+59.	+101.	+130.	+81.	+24.	+2.6	-3.2	+90.	+9.9	-0.5	+0.6	+0.2	+2.3	-0.22	+16.	+0.9	+0.76	\$240	\$375
	Acc	68%	58%	83%	83%	83%	82%	82%	80%	75%	79%	44%	72%	70%	70%	71%	61%	75%	64%	75%	66%	66%		
	Perc	61	6	80	77	22	32	32	82	10	35	86	6	19	62	36	58	56	10	68	33	34		

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,N-HFU CE,BWT,200WT,400WT,600WT,MCW,S-can(EMA,Rib,Rump,IMF),Genomics
	23	32	27	6	6	4	6	3	1	1.5	4	

MATING PREDICTOR - NFW22T175 x THC23U15

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+6.4	+8.2	+3.1	+57.	+104.	+138.	+98.	+23.	+2.9	+88.	+9.8	+0.9	+1.7	-0.4	+3.9	+31.	\$254	\$416
	Acc	71%	59%	90%	84%	82%	83%	81%	75%	79%	72%	70%	70%	71%	61%	74%	76%		
	Perc	18	6	32	27	20	16	55	11	26	7	16	30	20	85	19	14	7	8

T175 first calf, bull V27 graded 6 post weaning. Her dam Glenavon Sash Q41 is a Donor with a perfect 1st cycle fertility history and offered in the sale (Lot 56). PTIC 1st cycle with a bull calf to AI sire (AI'd 3/10/25) Cluden Newry Uppercut U15 (THC23U15). Due to calve 12/7/26. Note back up paddock sire Glenavon Intensity S089 (NFWs089) joined 10/10/25-20/11/25.



LOT 163 - T175

Lot 164

GLENAVON EVENING STAR T198^{PV}

NFW22T198
DOB: 24/7/2022 • Registration Status: HBR

LAWSONS MOMENTOUS M518^{PV}
NWPQ41 WATTLETOP Q41^{PV}
WATTLETOP DANDLOO M161^{SV}

PATHFINDER GENERAL K7^{SV}
NFWQ117 GLENAVON EVENING STAR Q117^{SV}
GLENAVON G186[#]

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

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	+5.5	+6.	-5.	+1.2	+45.	+81.	+105.	+77.	+14.	+1.8	-5.3	+62.	+17.2	+0.6	+2.4	+0.9	+3.7	+0.6	+35.	+1.18	+0.94	\$253	\$396
	Acc	71%	62%	83%	84%	84%	83%	83%	81%	77%	81%	47%	73%	72%	72%	73%	63%	76%	65%	77%	67%	67%		
	Perc	27	24	44	8	81	86	83	86	78	65	42	70	1	36	13	19	25	84	9	90	71		

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,N-HFU CE,BWT,200WT,400WT,600WT,MCW,S-can(EMA,Rib,Rump,IMF),Genomics
	24	33	28	6	6	4	6	4	1	1	5	

MATING PREDICTOR - NFW22T198 x NBH23U441

 TACE	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+2.4	+6.9	+2.4	+53.	+95.	+123.	+91.	+16.	+3.2	+69.	+11.9	+0.6	+1.4	+0.5	+3.8	+34.	\$260	\$414
	Acc	69%	61%	83%	84%	82%	82%	80%	76%	80%	73%	72%	72%	73%	63%	76%	77%		
	Perc	53	14	20	42	43	44	67	59	19	48	6	36	23	46	20	9		

T198 has great fertility with a perfect 1st cycle pregnancy record to date (3 from 3). Now PTIC with 3rd calf, a bull by AI (AI'd 3/10/25) sire Clunie Range Untouchgale U441 (NBH23U441). Due to calve 12/7/26. Note back up paddock sire Glenavon CR Plantation U020 (NFW23U020) joined 10/10/25-20/11/25.

Lot 165

GLENAVON HIGH GRADE T374^{PV}

NFW22T374
DOB: 25/8/2022 • Registration Status: HBR

PATHFINDER GENERAL K7^{SV}
NFWQ097 GLENAVON GENERAL Q097^{PV}
GLENAVON G149[#]

MUSGRAVE APACHE^{SV}
SYAP132 STONEY POINT HIGH GRADE P132^{SV}
STONEY POINT HIGH GRADE M205[#]

Purchaser:.....
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 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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.	+7.2	-6.	+2.4	+35.	+66.	+98.	+72.	+21.	+2.1	-7.2	+45.	+9.8	-1.1	-1.5	+1.3	+2.4	+0.39	-4.	+1.08	+1.	\$204	\$338
	Acc	66%	57%	83%	83%	83%	81%	82%	79%	75%	79%	42%	71%	69%	69%	70%	60%	74%	62%	75%	67%	67%		
	Perc	16	14	29	22	98	99	91	89	24	54	11	96	20	75	72	7	53	66	99	76	80		

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,N-HFU BWT,200WT,400WT,600WT,MCW,S-can(EMA,Rib,Rump,IMF),Genomics
	24	33	28	6	6	5	3	5	1	2.5	4	

MATING PREDICTOR - NFW22T374 x NGM22T275

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+1.3	+0.3	+4.1	+48.	+91.	+126.	+106.	+22.	+3.	+64.	+11.5	-0.7	-1.9	+0.8	+3.5	+8.	\$215	\$364
	Acc	69%	61%	88%	84%	82%	83%	81%	76%	80%	73%	71%	71%	72%	63%	75%	77%		
	Perc	63	77	55	65	56	37	43	18	23	63	7	64	77	29	26	91	39	41

T374 yet another boasting fertility with a perfect 1st cycle pregnancy record to date (3 from 3). Her first calf, bull V39 graded 7 post weaning. PTIC 1st cycle again with 3rd calf, a bull by AI (AI'd 3/10/25) sire Booroomoka New Found T275 (NGM24T275). Due to calve 12/7/26. Note back up paddock sire Glenavon CR Plantation U020 (NFW23U020) joined 10/10/25-20/11/25.

Lot 166

GLENAVON DELIMA T295^{PV}

NFW22T295

DOB: 6/8/2022 • Registration Status: HBR

LAWSONS MOMENTOUS M518^{PV}

GLENAVON DOCKLANDS M049^{SV}

NWPQ41 WATTLETOP Q41^{PV}

NFWP232 GLENAVON DELIMA P232^{SV}

WATTLETOP DANDLOO M161^{SV}

GLENAVON G211[#]

Purchaser:.....

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 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 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	+3.7	-2.5	-8.3	+4.2	+55.	+96.	+122.	+101.	+22.	+3.7	-2.5	+64.	+7.3	-5.2	-6.8	+0.9	+3.6	+0.11	+14.	+1.22	+0.92	\$189	\$322
Acc	71%	63%	84%	84%	85%	83%	84%	82%	78%	81%	46%	74%	73%	72%	74%	64%	77%	66%	77%	66%	65%		
Perc	45	92	7	59	36	46	50	54	17	10	93	66	44	99	99	19	27	35	78	94	67	76	80

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,N-HFU CE,BWT,200WT,400WT,600WT,MCW,S-can(EMA,Rib,Rump,IMF),Genomics
	25	33	28	6	6	4	3	4	1.5	1.5	5	

MATING PREDICTOR - NFW22T295 x THC23U15

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+7.2	+2.4	+2.7	+55.	+102.	+134.	+108.	+22.	+3.4	+75.	+8.5	-1.5	-2.1	0	+4.6	+30.	\$229	\$389
	Acc	73%	61%	90%	85%	83%	84%	82%	76%	80%	73%	71%	71%	72%	62%	75%	77%		
	Perc	12	60	25	34	26	22	39	15	14	30	27	81	78	74	9	17		

T295 has a history of early pregnancies, and maternal longevity. Dam P232 (7 calves), Grand dam Glenavon Delima G211 identified as a supercow (9 calves) with exceptional progeny performance. PTIC 1st cycle with 3rd calf, a bull by AI (AI'd 3/10/25) sire Cluden Newry Uppercut U15 (THC23U15). Due to calve 12/7/26. Note back up paddock sire Glenavon CR Plantation U020 (NFW23U020) joined 10/10/25-20/11/25.

Lot 167

GLENAVON JODY T260^{PV}

NFW22T260

DOB: 2/8/2022 • Registration Status: HBR

H P C A INTENSITY[#]

GLENAVON F244^{SV}

NORN479 RENNYLEA N479^{PV}

NFWK270 GLENAVON K270^{SV}

RENNYLEA H411^{SV}

GLENAVON B91^{SV}

Purchaser:.....

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 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 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	-0.9	-2.8	-1.1	+4.7	+51.	+81.	+104.	+77.	+18.	+1.9	-9.6	+72.	+4.4	+1.9	+3.8	-0.7	+2.2	+0.33	+2.	+0.98	+0.88	\$226	\$356
	Acc	70%	61%	83%	83%	84%	82%	83%	81%	77%	80%	47%	73%	72%	71%	73%	63%	76%	64%	76%	68%	68%		
	Perc	80	93	93	69	55	85	85	86	46	61	1	41	78	14	5	93	58	60	98	53	59	37	58

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAF,DDFU,NHFU CE,BWT,200WT,400WT,600WT,MCW,S-can(EMA,Rib,Rump,IMF),Genomics
	24	33	28	5	6	5	8	6	1.5	1.5	4	

MATING PREDICTOR - NFW22T260 x NFW23U020

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+3.5	+2.4	+3.9	+59.	+96.	+125.	+87.	+23.	+2.3	+87.	+1.4	+0.5	+1.4	-1.	+2.6	+11.	\$237	\$386
	Acc	69%	60%	82%	83%	82%	82%	80%	76%	80%	72%	72%	71%	72%	62%	75%	77%		
	Perc	43	60	48	20	41	39	72	13	47	8	94	38	23	97	45	84	18	24

T260 Rennylea Intensity daughter with good structure and exceptional feet. Her first 2 calves 1st cycle, including first calf a bull V52 graded 6 post weaning. PTIC with 3rd calf, a bull due 28/7/26 by paddock sire Glenavon CR Plantation U020 (NFW23U020) joined 10/10/25-19/11/25. Note AI'd 3/10/25 to Clunie Range Untouchgable U441 (NBH89U441)

Lot 168

GLENAVON JULIA T250^{SV}

NFW22T250

DOB: 25/7/2022 • Registration Status: HBR

MATONI REALITY M19^{SV}

GLENAVON G246^{SV}

NFWQ072 GLENAVON REALITY Q072^{PV}

NFWK146 GLENAVON K146[#]

GLENAVON K192^{SV}

GLENAVON F048[#]

Purchaser:.....

\$:.....

 TACE	Mid January 2026 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	+8.	+8.2	-4.5	+3.3	+52.	+95.	+121.	+85.	+17.	+3.5	-4.5	+91.	+6.3	+0.1	+0.6	+0.6	0	-0.17	+21.	+0.94	+0.74	\$208	\$356
Acc	66%	56%	82%	83%	84%	82%	82%	80%	75%	79%	42%	71%	70%	70%	71%	61%	74%	62%	74%	61%	61%		
Perc	9	7	52	39	54	49	53	78	51	13	60	6	56	47	36	34	96	12	50	43	30	58	58

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,N-HFU CE,BWT,200WT,400WT,600WT,MCW,S-can(EMA,Rib,Rump,IMF),Genomics
	25	33	29	6	6	5	5	5	1	1	5	

MATING PREDICTOR - NFW22T250 x NFW22T210

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+3.3	+5.3	+4.5	+57.	+98.	+125.	+98.	+17.	+3.9	+86.	+4.8	-0.9	-1.9	+0.6	+2.4	+20.	\$220	\$369
	Acc	68%	57%	85%	84%	82%	82%	80%	75%	79%	72%	70%	71%	72%	61%	75%	75%		
	Perc	45	29	62	25	35	39	56	50	7	9	70	70	75	40	50	49	34	37

T250 offers good length, and just weaned a bull calf in the top 10% for ADG. First 2 calves were 1st cycle and is out of longevity standout Glenavon Julia K146 who had 8 calves, including other daughters in the sale P55 (Lot 67) & Q178 (Lot 53). PTIC with 3rd calf, a bull due 2/8/26 by paddock sire Glenavon SP Nolte T210 (NFW22T210) joined 10/10/25-19/11/25. Note AI'd 3/10/25 to Booroomoka New Found T275 (NGM24T275).

Lot 169

GLENAVON EVENING STAR T166^{PV}

NFW22T166

DOB: 20/7/2022 • Registration Status: HBR

STONEY POINT LOVIS L178^{SV}

LAWSONS MOMENTOUS M518^{PV}

SYAN340 STONEY POINT NOLTE N340^{PV}

NFWQ045 GLENAVON EVENING STAR Q045^{PV}

STONEY POINT MAXINE K250^{SV}

GLENAVON EVENING STAR N273^{SV}

Purchaser:.....

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 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 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	+0.1	-2.9	+4.1	+58.	+109.	+141.	+143.	+7.	+2.9	-1.3	+77.	+6.4	-0.5	-1.6	+0.2	+4.1	+0.44	+10.	+1.	+0.9	\$189	\$356
	Acc	70%	61%	83%	84%	84%	83%	83%	81%	78%	81%	48%	75%	73%	73%	74%	64%	78%	67%	78%	67%	66%		
	Perc	66	82	76	57	25	14	15	7	98	26	99	29	55	62	73	58	19	71	88	58	63	77	58

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,N-HFU CE,BWT,200WT,400WT,600WT,MCW,S-can(EMA,Rib,Rump,IMF),Genomics
	25	35	29	6	6	5	5	4	1.5	1	6	

MATING PREDICTOR - NFW22T166 x NFW23U138

 TACE	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+2.	+2.5	+4.3	+62.	+113.	+149.	+135.	+13.	+3.1	+80.	+4.	-0.5	-1.3	-0.3	+3.6	+21.	\$206	\$377
	Acc	70%	61%	83%	84%	82%	82%	80%	77%	80%	74%	73%	72%	73%	63%	77%	78%		
	Perc	60	63	62	12	7	6	9	80	22	21	81	63	67	85	28	48		

T166 a high grading Stoney Point Nolte daughter with great capacity and extra length. Her dam Glenavon Evening Star Q45 offered as Lot 45, is a fertility standout with all 6 pregnancies being 1st cycle. T166 first progeny, heifer V41 is PTIC and retained for stud duties. PTIC with her 3rd calf a bull calf by paddock sire Glenavon CR Plantation U138 (NFW23U138) due to calve 17/8/2026 as per feotal dating.NOTE: paddock joining 10/10/25-19/11/25, exposed to sires BHRR760 & NFWQ26.

Lot 170

GLENAVON EVENING STAR U080^{PV}

NFW23U080

DOB: 9/7/2023 • Registration Status: HBR

LD CAPITALIST 316^{PV}

WATTLETOP FRANKLIN G188^{SV}

Purchaser:.....

USA19551197 RR ENDEAVOR 9005^{PV}

NFWP022 GLENAVON EVENING STAR P022^{SV}

\$:.....

ROLLIN ROCK BLACKBIRD 7059[#]

GLENAVON EVENING STAR M156[#]

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	+4.8	+3.9	-3.3	+4.4	+72.	+122.	+160.	+118.	+31.	+4.4	-4.8	+82.	-2.8	-1.1	-1.2	-1.3	+1.9	+0.02	+30.	+0.7	+0.86	\$222	\$395
	Acc	69%	60%	84%	83%	84%	82%	82%	80%	76%	80%	46%	72%	72%	71%	72%	63%	75%	64%	77%	69%	68%		
	Perc	34	48	71	63	1	3	3	27	1	4	53	18	99	75	67	99	66	26	18	5	55		

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,N-HFU BWT,200WT,400WT,600WT,S-can(EMA,Rib,Rump,IMF),Genomics
	25	34	28	6	6	5	5	5	1.5	1	5	

MATING PREDICTOR - NFW23U080 x TFA21S1755

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+7.3	+7.	+2.1	+59.	+103.	+136.	+109.	+22.	+4.9	+69.	+4.6	+0.1	-0.3	-0.6	+4.2	+34.	\$248	\$425
	Acc	78%	64%	91%	91%	90%	88%	84%	78%	87%	77%	77%	76%	77%	69%	78%	87%		
	Perc	11	14	14	19	22	19	38	15	1	49	72	47	51	92	14	9	10	6

U80 a twin herself, is the first endeavor daughter offered in the sale and out of a G188 cow. Great growth to MCW spread. Her first calf was 1st cycle AI, and again PTIC, a heifer 1st cycle to AI (AI'd 3/10/25) sire Landfall Signature S1755 (TFA21S1755). Due to calve 12/7/26. Note back up paddock sires NFW24V101 & NFW24V104 joined 10/1025 to 20/11/25.

Lot 171

GLENAVON A U115^{PV}

NFW23U115

DOB: 12/7/2023 • Registration Status: APR

BALDRIDGE BEAST MODE B074^{PV}

MUSGRAVE BIG SKY^{PV}

Purchaser:.....

NBHP392 CLUNIE RANGE PLANTATION P392^{PV}

NFWN078 GLENAVON N078A^{SV}

\$:.....

CLUNIE RANGE NAOMI M516[#]

GLENAVON D233[#]

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	-1.9	+3.5	-4.	+6.1	+104.	+128.	+125.	+8.	+2.8	-4.9	+62.	-6.2	-0.6	-1.1	-1.2	+2.9	+0.14	+12.	+0.76	+0.72	\$171	\$327	
	Acc	70%	63%	84%	83%	84%	82%	83%	81%	77%	81%	49%	74%	73%	72%	73%	64%	76%	66%	78%	70%			70%
	Perc	84	52	60	90	15	24	37	19	97	28	51	72	99	64	65	99	41	38	84	9			26

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,N-HFU GL,BWT,200WT,400WT,600WT,S-can(EMA,Rib,Rump,IMF),Genomics
	25	35	28	6.5	6	5	1	5	2	2	5	

MATING PREDICTOR - NFW23U115 x NFW24V101

 TACE	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+0.6	+4.	+5.7	+60.	+107.	+131.	+99.	+16.	+2.7	+74.	+2.4	-1.1	-0.6	-0.5	+3.1	+22.	\$227	\$377
	Acc	70%	62%	83%	84%	82%	82%	80%	76%	81%	72%	72%	71%	72%	63%	76%	78%		
	Perc	68	44	83	16	15	27	53	60	32	32	89	72	56	88	34	44		

U115 is the first Clunie Range Plantation daughter offered, took at AI as a heifer and calved early. Her dam Glenavon N78 is noteworthy for her exceptional progeny history, with all female progeny from this dam PTIC and offered in the sale including Q3 (Lot 61) & S148 (Lot 128), and male progeny making bull sale teams. PTIC with 2nd calf, a bull due 22/8/26 by paddock sire NFW24V101 or NFW24V104 joined 10/10/25-20/11/25. Note AI'd 3/10/25 to Landfall Signature S1755 (TFA21S1755).

Lot 172

GLENAVON DUCK U410^{PV}

NFW23U410

DOB: 25/8/2023 • Registration Status: HBR

RENNYLEA N479^{PV}

GLENAVON M069[#]

Purchaser:.....

NFWQ207 GLENAVON INTENSITY Q207^{PV}

NFWQ256 GLENAVON DUCK Q256^{SV}

\$:.....

GLENAVON ESMA M033[#]

GLENAVON H260[#]

 TACE	Mid January 2026 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	-4.7	+4.3	+0.4	+4.7	+54.	+94.	+126.	+118.	+15.	+1.6	-5.9	+72.	+2.	+0.2	+0.9	-0.1	+3.5	-0.04	+31.	+0.9	+0.76	\$202	\$350
Acc	66%	57%	83%	83%	83%	82%	82%	80%	75%	80%	41%	71%	70%	70%	71%	61%	75%	63%	75%	63%	63%		
Perc	93	43	98	69	43	53	41	27	69	72	29	42	93	45	31	74	29	21	15	33	34	64	63

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,N-HFU BWT,200WT,400WT,600WT,S-can(EMA,Rib,Rump,IMF),Genomics
	22	33	26	6	6	4	5	4	1.5	1	4	

MATING PREDICTOR - NFW23U410 x THC23U15

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+3.1	+6.	+3.	+54.	+101.	+136.	+117.	+18.	+2.4	+79.	+5.9	+1.2	+1.8	-0.5	+4.5	+38.	\$233	\$400
	Acc	70%	58%	90%	84%	82%	83%	81%	75%	80%	71%	70%	70%	71%	61%	74%	76%		
	Perc	47	22	30	36	28	18	27	38	43	21	57	24	18	90	10	4	21	15

U410 smaller framed, took at AI as a heifer. Dam Glenavon Duck Q256 also offered (Lot 60). PTIC 1st cycle with her 2nd calf by AI (AI'd 3/10/25) sire Cluden Newry Uppercut U15 (THC23U15). Due to calve 12/7/26. Note back up paddock sires NFW24V101 & NFW24V104 joined 10/1025 to 20/11/25.

Lot 173

GLENAVON BOORTOKI U383^{PV}

NFW23U383

DOB: 18/8/2023 • Registration Status: HBR

MATONI REALITY M19^{SV}

VBR CHIEFTAIN 3W21^{PV}

Purchaser:.....

NFWQ072 GLENAVON REALITY Q072^{PV}

SYAP220 STONEY POINT BOORTKOI P220^{SV}

\$:.....

GLENAVON K192^{SV}

STONEY POINT BOORTKOI L262^{SV}

TACE TransTasman Angus Cattle Evaluation	Mid January 2026 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	+0.4	+5.4	-4.4	+4.6	+54.	+96.	+124.	+84.	+26.	+2.3	-6.1	+84.	+7.2	-2.	-1.7	+0.7	+1.7	-0.06	+29.	+0.82	+0.8	\$231	\$367
Acc	66%	57%	82%	82%	83%	81%	82%	79%	75%	79%	42%	71%	70%	69%	71%	60%	74%	62%	75%	66%	66%		
Perc	72	31	54	68	40	45	45	78	5	46	25	14	45	88	74	28	71	20	21	17	42	32	49

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,N-HFU BWT,200WT,400WT,600WT,S-can(EMA,Rib,Rump,IMF),Genomics
	23	34	27	6	6	5	5	4	1.5	1	6	

MATING PREDICTOR - NFW23U383 x TFA21S1755

 TACE	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index	
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L
EBVs	+5.	+7.6	+2.1	+50.	+90.	+118.	+92.	+20.	+3.8	+69.	+9.6	-0.4	-0.5	+0.4	+4.1	+34.	\$254	\$414
Acc	76%	62%	90%	90%	89%	88%	83%	77%	87%	76%	76%	75%	76%	68%	78%	86%		
Perc	29	9	15	59	58	56	65	25	8	46	17	57	55	52	16	9	7	9

U383 a high grading 6 Reality daughter, PTIC 1st cycle with 2nd calf, a bull by AI (AI'd 3/10/25) sire Landfall Signature S1755 (TFA21S1755). Due to calve 12/7/26. Note back up paddock sires NFW24V101 & NFW24V104 joined 10/1025 to 20/11/25.

Lot 174

GLENAVON A U301^{PV}

NFW23U301
DOB: 2/8/2023 • Registration Status: APR

SYDGEN ENHANCE^{SV}

MATONI REALITY M19^{SV}

Purchaser:.....

NFWQ164 GLENAVON ENHANCE Q164^{PV}

NFWQ011 GLENAVON A Q011^{PV}

GLENAVON ANN M110^{SV}

GLENAVON N220A^{SV}

\$:.....

 TACE TRANS TASMAN ANGUS CATTLE EVALUATION	Mid January 2026 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	-5.4	+1.7	-2.7	+5.	+57.	+93.	+118.	+83.	+7.	+4.3	-5.	+70.	+8.7	-1.6	-1.6	+0.8	+1.2	+0.05	+42.	+0.86	+0.56	\$208	\$327
	Acc	67%	58%	83%	82%	83%	81%	82%	79%	75%	79%	43%	70%	69%	69%	70%	60%	74%	62%	75%	66%	65%		
	Perc	94	70	79	75	27	57	58	79	98	4	48	48	29	83	73	24	81	29	3	25	7		

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,N-HFU BWT,200WT,400WT,600WT,S-can(EMA,Rib,Rump,IMF),Genomics
	23	35	26	6.5	6	5	5	5	2	1	5	

MATING PREDICTOR - NFW23U301 x NBH23U441

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	-3.1	+4.5	+4.3	+59.	+101.	+130.	+95.	+13.	+4.5	+73.	+7.8	-0.6	-0.6	+0.4	+2.6	+37.	\$234	\$376
	Acc	68%	59%	82%	83%	81%	82%	79%	75%	79%	71%	71%	70%	71%	61%	75%	76%		
	Perc	87	38	57	18	27	29	61	81	3	36	34	62	56	52	45	5	20	31

U301 is an eye catcher by Enhance son Q164 X Reality daughter Q11, has elite capacity, and took to AI as a heifer. Now PTIC again 1st cycle with 2nd calf by AI (AId 3/10/25) sire Clunie Range Untouchgable U441 (NBH23U441) . Due to calve 12/7/26. Note back up paddock sires NFW24V101 & NFW24V104 joined 10/1025 to 20/11/25.

Lot 175

GLENAVON EVENING STAR U268^{PV}

NFW23U268
DOB: 26/7/2023 • Registration Status: HBR

RENNYLEA L519^{PV}

BOOROOMOOKA BARTEL K274^{SV}

Purchaser:.....

BHRR760 DUNOON R760^{PV}

NFWN048 GLENAVON EVENING STAR N048^{SV}

DUNOON JAPARA K688[#]

GLENAVON J061[#]

\$:.....

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	+7.2	+8.2	-7.3	+2.6	+50.	+90.	+128.	+106.	+16.	+1.9	-7.8	+67.	+6.9	+1.	+3.9	+0.2	+2.1	-0.39	+30.	+1.1	+0.8	\$246	\$420
	Acc	66%	58%	82%	82%	83%	81%	82%	79%	75%	79%	45%	71%	70%	70%	71%	61%	75%	64%	76%	65%	63%		
	Perc	14	7	14	25	60	64	36	46	58	61	6	56	49	28	5	58	61	4	17	79	42		

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,N-HFU BWT,200WT,400WT,600WT,S-can(EMA,Rib,Rump,IMF),Genomics
	24	35	27	6	6	4	6	4	1.5	2	6	

MATING PREDICTOR - NFW23U268 x NGM22T275

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+1.7	+0.9	+4.2	+56.	+103.	+141.	+122.	+19.	+2.9	+74.	+10.1	+0.4	+0.8	+0.3	+3.4	+25.	\$238	\$406
	Acc	69%	62%	87%	84%	82%	83%	81%	76%	80%	73%	71%	71%	72%	63%	75%	77%		
	Perc	60	73	55	31	22	13	21	32	26	32	14	40	32	58	28	31	17	13

U268 is a grade 6 Dunoon R760 (L519 son) daughter with great capacity. PTIC with her 2nd calf, a heifer calf by paddock sire Booroomoka New Found T275 (NGM24T275) joined 26/9/25-19/11/25. Due to calve 2/8/2026 as per feotal dating.

Lot 176

GLENAVON DELIMA U155^{PV}

NFW23U155
DOB: 15/7/2023 • Registration Status: HBR

LAWSONS MOMENTOUS M518^{PV}

STONEY POINT LOVIS L178^{SV}

Purchaser:.....

NWPQ41 WATTLETOP Q41^{PV}

SYAP214 STONEY POINT JEDDA P214^{SV}

WATTLETOP DANDLOO M161^{SV}

MOOTATUNGA JEDDA E050^{PV}

\$:.....

Mid January 2026 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	+7.4	+4.8	-3.7	+2.7	+45.	+80.	+102.	+79.	+13.	+3.5	-5.2	+59.	+7.3	+3.3	+4.	+0.4	+3.4	+0.13	+27.	+1.	+0.92	\$227	\$368
Acc	69%	61%	83%	83%	83%	82%	82%	80%	76%	80%	45%	72%	71%	71%	72%	62%	75%	64%	76%	71%	71%		
Perc	13	37	65	27	81	87	88	84	84	13	44	79	44	4	4	46	31	37	27	58	67	36	48

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,N-HFU GL,BWT,200WT,400WT,600WT,S-can(EMA,Rib,Rump,IMF),Genomics
	23	35	26	7	6	5	5	5	2	2.5	4	

MATING PREDICTOR - NFW23U155 x NGM22T275

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+1.6	-1.	+4.3	+53.	+99.	+128.	+109.	+17.	+3.7	+70.	+10.3	+1.6	+0.9	+0.4	+4.	+23.	\$228	\$380
	Acc	70%	63%	88%	84%	83%	83%	81%	77%	80%	73%	72%	72%	73%	64%	75%	77%		
	Perc	60	84	57	41	34	33	38	47	10	43	13	18	31	52	17	36	26	28

U155 is another cow with great capacity, took to Ai as a heifer and now PTIC with her 2nd calf, a bull by paddock sire Booroomoka New Found T275 (NGM24T275) joined 26/9/25-19/11/25. Due to calve 2/8/2026 as per feotal dating.



LOT 176 - U155

Lot 177

GLENAVON EVENING STAR U141^{PV}

NFW23U141

DOB: 14/7/2023 • Registration Status: HBR

STONEYPPOINT LOVIS L178^{SV}

GLENAVON G055^{SV}

Purchaser:.....

SYAN340 STONEYPPOINT NOLTE N340^{PV}

NFWL209 GLENAVON L209^{SV}

STONEYPPOINT MAXINE K250^{SV}

GLENAVON E8[#]

\$:.....

TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	+3.8	+0.8	-4.2	+3.	+52.	+97.	+126.	+117.	+19.	+1.2	-5.4	+76.	+3.9	-0.1	-0.1	+0.7	+1.	-0.6	+13.	+1.16	+1.06	\$199	\$358
	Acc	68%	59%	84%	83%	83%	82%	82%	80%	76%	80%	46%	73%	72%	72%	73%	63%	77%	65%	76%	67%	67%		
	Perc	44	77	57	32	49	44	40	28	36	84	39	30	82	52	48	28	85	2	79	88	88	68	56
Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,N-HFU GL,BWT,200WT,400WT,600WT,S-can(EMA,Rib,Rump,IMF),Genomics												
	23	34	26	7	6.5	4	5	4	2.5	1	4													

MATING PREDICTOR - NFW23U141 x THC23U15

TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+7.7	+4.3	+2.2	+54.	+102.	+137.	+117.	+21.	+2.2	+82.	+6.9	+1.1	+1.3	-0.1	+3.3	+30.	\$234	\$408
	Acc	72%	59%	90%	84%	82%	83%	81%	75%	79%	72%	71%	71%	72%	62%	75%	77%		
	Perc	9	40	15	39	24	17	27	23	50	16	44	26	25	78	30	17		

U141 yet another Nolte daughter with significant maternal longevity in her pedigree. Dam Glenavon Evening Star L209 (9 progeny) has 2 others daughters in the sale Q242 (Lot 42) & S205 (grade 7 donor, Lot 124). Maternal grand dam E8 had 11 progeny. U141 is PTIC 1st cycle with her 2nd calf, a heifer calf by AI sire (AI'd 3/10/25) Cluden Newry UpperCut U15 (THC23U15). Due to calve 12/7/26. Note back up paddock sires NFW24V101 & NFW24V104 joined 10/10/25 to 20/11/25.

Lot 178

GLENAVON GILDA U100^{PV}

NFW23U100

DOB: 11/7/2023 • Registration Status: HBR

RENNYLEA L519^{PV}

BOOROOMOOKA BARTEL K274^{SV}

Purchaser:.....

BHRR760 DUNOON R760^{PV}

NFWP303 GLENAVON GILDA P303^{SV}

DUNOON JAPARA K688[#]

GLENAVON F131[#]

\$:.....

TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	+6.2	+8.8	-10.6	+1.6	+41.	+74.	+99.	+78.	+19.	+2.8	-8.1	+51.	+6.4	+0.6	+1.3	-0.3	+4.6	+0.76	+15.	+0.78	+0.74	\$225	\$375
	Acc	66%	59%	82%	83%	83%	82%	82%	80%	76%	80%	45%	72%	71%	70%	71%	61%	75%	64%	76%	63%	60%		
	Perc	22	5	1	12	92	95	90	84	40	28	5	91	55	36	25	83	12	92	73	12	30	38	42
Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,N-HFU BWT,200WT,400WT,600WT,S-can(EMA,Rib,Rump,IMF),Genomics												
	23	34	27	6	6	5	3	5	1.5	2	5													

MATING PREDICTOR - NFW23U100 x NGM22T275

TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+0.9	+1.2	+3.7	+51.	+95.	+126.	+109.	+20.	+3.4	+66.	+9.8	+0.2	-0.6	0	+4.6	+17.	\$227	\$384
	Acc	69%	62%	88%	84%	83%	83%	81%	77%	80%	73%	71%	71%	72%	63%	75%	77%		
	Perc	66	71	43	52	43	37	38	25	14	56	16	45	56	74	9	62		

U100 a Dunoon R760 daughter, PTIC with 2nd calf, a heifer by paddock sire Booroomoka New Found T275 (NGM24T275) joined 26/9/25-19/11/25. Due to calve 22/8/2026 as per feotal dating.

Lot 179

GLENAVON ANNA U224^{PV}

NFW23U224

DOB: 21/7/2023 • Registration Status: HBR

GLENOCCH-JK MAKAHU M602^{SV}

SYDGEN ENHANCE^{SV}

Purchaser:.....

NFW215024 GLENAVON MAKAHU 5024^{PV}

NFW215076 GLENAVON ANNA 5076^{PV}

STONEYPPOINT JAPARA P032^{SV}

GLENAVON ANNA Q179^{SV}

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TACE TransTasman Angus Cattle Evaluation	Mid January 2026 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	+5.	+3.6	-6.8	+4.	+56.	+98.	+126.	+112.	+17.	+1.2	-5.2	+69.	+11.9	-2.5	-4.7	+11	+4.	+0.43	+15.	+1.08	+0.86	\$244	\$406
Acc	65%	58%	82%	82%	83%	81%	81%	78%	74%	79%	42%	69%	68%	68%	69%	59%	73%	61%	75%	66%	65%		
Perc	32	51	19	55	31	40	42	36	50	84	44	50	8	93	97	12	20	70	74	76	55	19	19
Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,N-HFU BWT,200WT,400WT,600WT,S-can(EMA,Rib,Rump,IMF),Genomics											
	23	35	26	6	7	5	5	5	2	1	5												

MATING PREDICTOR - NFW23U224 x NBH23U441

TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+1.9	+5.8	+3.9	+59.	+105.	+133.	+110.	+18.	+3.	+73.	+9.1	-1.	-2.2	+0.5	+3.9	+24.	\$251	\$414
	Acc	67%	59%	82%	83%	81%	81%	79%	75%	79%	71%	70%	70%	71%	61%	75%	76%		
	Perc	58	24	50	19	19	23	37	46	23	37	21	72	79	46	19	34		

U224 offers large capacity in a moderate frame. Dam Glenavon Anna S76 offered (Lot 117). U224 is PTIC 1st cycle with her 2nd calf, a bull by AI (AI'd 3/10/25) sire Clunie Range Untouchgable U441 (NBH23U441). Due to calve 12/7/26. Note back up paddock sires NFW24V101 & NFW24V104 joined 10/10/25 to 20/11/25.

Lot 180

GLENAVON DELIMA U140^{PV}

NFW23U140

DOB: 14/7/2023 • Registration Status: HBR

MILLAH MURRAH PARATROOPER

GLENAVON N019^{SV}

Purchaser:.....

RSP21S15 TIVOLI PARATROOPER S15^{PV}

NFWR065 GLENAVON DELIMA R065^{SV}

TIVOLI ANN Q28[#]

GLENAVON G211[#]

\$:.....

TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	+4.5	+8.7	-2.4	+2.1	+43.	+74.	+93.	+79.	+16.	+2.1	-8.1	+65.	+5.8	+0.9	+0.7	+0.4	+3.5	-0.15	+22.	+118	+0.92	\$228	\$374
	Acc	66%	57%	83%	83%	84%	82%	82%	79%	75%	79%	41%	71%	69%	69%	70%	60%	74%	62%	75%	63%	60%		
	Perc	37	5	82	18	88	95	95	84	61	54	5	63	62	30	34	46	29	13	45	90	67	35	43
Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,N-HFU BWT,200WT,400WT,600WT,S-can(EMA,Rib,Rump,IMF),Genomics												
	26	33	29	6.5	6	5	3	5	2	1	5													

MATING PREDICTOR - NFW23U140 x NGM22T275

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	-0.1	+1.1	+3.9	+52.	+95.	+124.	+110.	+20.	+3.	+73.	+9.6	+0.4	-0.8	+0.4	+4.1	+21.	\$226	\$380
	Acc	68%	61%	88%	84%	83%	83%	81%	76%	80%	72%	71%	71%	72%	63%	75%	77%		
	Perc	72	72	50	47	44	41	37	31	23	34	17	40	58	52	16	47		

U140 a Tivoli Paratrooper S15 daughter, took to AI as a heifer. PTIC with her 2nd calf, a heifer by paddock sire Booroomoka New Found T275 (NG-M24T275) joined 26/9/25-19/11/25. Due to calve 28/7/2026 as per feotal dating.

Lot 181

GLENAVON EVENING STAR U078^{SV}

NFW23U078

DOB: 9/7/2023 • Registration Status: HBR

LD CAPITALIST 316^{PV}

GLENAVON G055^{SV}

Purchaser:.....

USA19551197 RR ENDEAVOR 9005^{PV}

NFWL197 GLENAVON L197[#]

\$:.....

ROLLIN ROCK BLACKBIRD 7059[#]

GLENAVON E230[#]

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	+11.	+7.7	-6.5	+0.4	+50.	+89.	+115.	+104.	+17.	+2.3	-3.4	+55.	+5.6	+0.5	-0.1	+0.6	+1.2	+0.33	+18.	+1.3	+116	\$184	\$337
	Acc	69%	59%	84%	83%	84%	82%	82%	79%	75%	80%	44%	72%	71%	71%	72%	62%	75%	63%	76%	67%	66%		
	Perc	1	10	22	4	62	68	66	48	57	46	83	85	65	38	48	34	81	60	63	98	95		

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,N-HF GL,BWT,200WT,400WT,600WT,S-can(EMA,Rib,Rump,IMF),Genomics
	23	33	26	6	6	5	2	5	1	1.5	5	

MATING PREDICTOR - NFW23U078 x NGM22T275

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+3.4	+0.6	+3.	+55.	+102.	+134.	+121.	+20.	+31	+68.	+9.5	+0.2	-1.2	+0.4	+3.	+18.	\$203	\$360
	Acc	70%	62%	88%	85%	83%	83%	81%	76%	80%	73%	72%	71%	72%	64%	75%	77%		
	Perc	44	76	30	32	24	22	21	31	21	49	18	45	65	52	36	57		

U78 - RR Endeavor 9005 daughter from ther Evening start cow family, her dam Glenavon Evening Star L197 has a perfect record bull calves making bull sale teams. U78 is PTIC 1st cycle with 2nd calf, a bull by paddock sire Booroomoka New Found T275 (NGM24T275) joined 26/9/25-19/11/25. Due to calve 13/7/2026 as per feotal dating.

Lot 182

GLENAVON SASH U161^{PV}

NFW23U161

DOB: 15/7/2023 • Registration Status: HBR

G A R MOMENTUM^{PV}

MATONI REALITY M19^{SV}

Purchaser:.....

VLYM518 LAWSONS MOMENTOUS M518^{PV}

NFWQ050 GLENAVON SASH Q050^{SV}

\$:.....

LAWSONS AFRICA H229^{SV}

GLENAVON L317[#]

 TACE	Mid January 2026 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	+5.	+3.	-5.6	+3.7	+57.	+101.	+121.	+108.	+16.	+3.7	-2.	+70.	+8.7	-1.7	-1.2	+0.4	+3.1	+0.54	+50.	+0.92	+0.86	\$205	\$357
Acc	72%	66%	84%	83%	84%	82%	83%	81%	78%	81%	54%	75%	74%	74%	75%	66%	78%	69%	79%	68%	67%		
Perc	32	58	35	48	28	32	51	41	64	10	96	49	29	85	67	46	37	80	1	38	55	62	57

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,N-HFU GL,BWT,200WT,400WT,600WT,S-can(EMA,Rib,Rump,IMF),Genomics
	24	33	27	6	5	5	5	5	1.5	1	5	

MATING PREDICTOR - NFW23U161 x NFW24V101

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+4.3	+3.6	+4.4	+58.	+105.	+128.	+91.	+19.	+3.2	+78.	+9.8	-1.7	-0.7	+0.4	+3.2	+41.	\$251	\$401
	Acc	71%	63%	83%	84%	82%	82%	80%	77%	81%	73%	73%	72%	73%	64%	77%	78%		
	Perc	36	48	62	21	18	34	67	31	19	22	16	82	58	52	32	2		

U161 excellent footed (scored 5 in front feet) daughter of Q50 (2025 donor and lot 58). Took at Ai as a heifer, now PTIC with her 2nd calf, a heifer due 7/8/26 by paddock sire NFW24V101 or NFW24V104 joined 10/10/25-20/11/25. Note AI'd 3/10/25 to Clunie Range Untouchable U441 (NBH89U441)

Lot 183

GLENAVON DELIMA U027^{PV}

NFW23U027

DOB: 1/7/2023 • Registration Status: HBR

TE MANIA FOE F734^{SV}

SYDGEN ENHANCE^{SV}

Purchaser:.....

GTNM6 CHILTERN PARK MOE M6^{PV}

NFW21S017 GLENAVON DELIMA S017^{PV}

\$:.....

STRATHEWEN TIMEOUT JADE F15^{PV}

GLENAVON DELIMA Q108^{SV}

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	+2.9	-3.9	-3.9	+2.9	+60.	+114.	+145.	+99.	+26.	+3.5	-5.7	+104.	+6.1	-4.	-2.1	+0.6	+1.6	-0.16	+32.	+116	+0.96	\$242	\$393
	Acc	71%	65%	84%	83%	84%	82%	82%	80%	77%	80%	51%	73%	73%	72%	73%	65%	76%	67%	78%	71%	71%		
	Perc	52	96	62	30	19	8	11	56	5	13	33	1	59	99	80	34	73	13	13	88	74	21	27

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,N-HFU GL,BWT,200WT,400WT,600WT,S-can(EMA,Rib,Rump,IMF),Genomics
	26	36	30	6.5	6	5	5	5	2	1	5	

MATING PREDICTOR - NFW23U027 x NGM22T275

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index	
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L
EBVs	-0.9	-4.9	+4.3	+61.	+115.	+149.	+119.	+24.	+3.7	+93.	+9.7	-2.1	-2.2	+0.5	+3.1	+26.	\$234	\$391
Acc	71%	65%	88%	85%	83%	83%	81%	77%	80%	74%	72%	72%	73%	65%	76%	78%		
Perc	77	95	60	14	5	6	24	7	10	3	17	89	80	46	34	28	20	21

U27 is a Chiltern Park Moe daughter out of an enhance cow with perhaps one of the best 600d to MCW spreads you will find. Offers elite capacity and depth. Took to Ai as a heifer, an now PTIC 1st cycle with her 2nd calf, a bull by paddock sire Booroomoka New Found T275 (NGM24T275) joined 26/9/25-19/11/25. Due to calve 13/7/2026 as per feotal dating.

Lot 184

GLENAVON COPPER U164^{PV}

NFW23U164

DOB: 16/7/2023 • Registration Status: HBR

SYDGEN ENHANCE^{SV}

GLENAVON H024^{SV}

Purchaser:.....

NFWQ042 GLENAVON ENHANCE Q042^{PV}

NFWL207 GLENAVON L207^{SV}

\$:.....

GLENAVON JODY N104^{SV}

GLENAVON H050[#]

 TACE	Mid January 2026 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	-2.3	-0.7	-4.5	+4.9	+54.	+87.	+117.	+101.	+16.	+2.	-2.2	+59.	+3.9	+0.5	+0.4	-0.6	+3.7	-0.44	+22.	+114	+0.74	\$168	\$288
	Acc	69%	60%	84%	83%	84%	82%	83%	81%	77%	80%	44%	72%	71%	71%	72%	62%	75%	64%	76%	66%	65%		
	Perc	86	86	52	73	42	72	61	54	62	58	95	79	82	38	39	91	25	3	43	85	30	89	92

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,N-HFU BWT,200WT,400WT,600WT,S-can(EMA,Rib,Rump,IMF),Genomics
	23	35	27	6	6	6	7	4	1.5	1	5	

MATING PREDICTOR - NFW23U164 x NFW24V101

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index	
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L
EBVs	+0.9	+1.9	+5.1	+57.	+99.	+126.	+88.	+20.	+2.3	+73.	+7.5	-0.6	+0.1	-0.1	+3.6	+27.	\$231	\$365
Acc	69%	60%	83%	84%	82%	82%	80%	76%	80%	72%	71%	71%	72%	62%	75%	76%		
Perc	66	65	74	26	32	37	71	29	47	35	37	62	44	78	24	25	23	40

U164 is an ET calf with capacity by Enhance Q42 & dam Glenavon Copper L207 who was a donor in both 2022 and 2023 programs yet managed to stay in the herd despite very tight joinings post donor duties. U164 took to AI as a heifer and now PTIC with 2nd calf, a bull due 22/8/26 by paddock sire NFW24V101 or NFW24V104 joined 10/10/25-20/11/25. Note AI'd 3/10/25 to Cluden Newry Upper-cut U15 (THC23U15).

Lot 185

GLENAVON GILDA U392^{PV}

NFW23U392

DOB: 20/8/2023 • Registration Status: HBR

RENNYLEA N479^{PV}

GLENAVON H011^{SV}

NFWQ101 GLENAVON INTENSITY Q101^{PV}

NFWL301 GLENAVON L301^{SV}

Purchaser:.....

GLENAVON J276[#]

GLENAVON H091[#]

\$:.....

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	+3.7	-1.2	-7.6	+3.2	+54.	+95.	+127.	+123.	+18.	+2.4	-4.	+65.	+2.6	-2.1	-2.9	+0.2	+3.2	-0.22	+16.	+0.88	+0.9	\$182	\$337
	Acc	66%	56%	83%	83%	83%	81%	82%	79%	75%	79%	42%	71%	69%	69%	71%	60%	74%	62%	74%	64%	64%		
	Perc	45	88	12	37	41	50	37	20	47	42	71	63	91	90	88	58	35	10	69	29	63		

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,N-HFU BWT,200WT,400WT,600WT,S-can(EMA,Rib,Rump,IMF),Genomics
	27	35	30	7	6	5	5	5	1.5	1	5	

MATING PREDICTOR - NFW23U392 x NBH23U441

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+1.6	+2.9	+3.4	+58.	+102.	+134.	+114.	+18.	+3.5	+70.	+4.6	-0.8	-1.3	+0.1	+3.6	+25.	\$220	\$378
	Acc	67%	58%	82%	83%	81%	82%	79%	75%	79%	72%	71%	70%	71%	61%	75%	76%		
	Perc	60	55	39	23	25	22	31	41	13	44	72	68	68	69	24	33		

U392 has good frame and from elite donor dam Glenavon Gilda L301 (14 progeny) who was a donor in 2024 & has another 2 daughters in the sale Q84(Lot 33) & R155 (21). U392 PTIC 1st cycle with 2nd calf, a heifer by AI (AI'd 3/10/25) sire Clunie Range Untouchgable U441 (NBH23U441). Due to calve 12/7/26. Note back up paddock sires NFW24V101 & NFW24V104 joined 10/1025 to 20/11/25.

Lot 186

GLENAVON JODY U237^{PV}

NFW23U237

DOB: 22/7/2023 • Registration Status: HBR

RENNYLEA L519^{PV}

GLENAVON P054^{SV}

BHRR760 DUNOON R760^{PV}

NFWR090 GLENAVON JODY R090^{PV}

Purchaser:.....

DUNOON JAPARA K688[#]

GLENAVON JODY P107^{SV}

\$:.....

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 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	+3.7	+6.8	-6.7	+3.7	+47.	+82.	+114.	+118.	+15.	+2.5	-6.8	+62.	+6.5	-0.8	-0.7	+0.6	+1.7	-0.61	+31.	+0.9	+0.58	\$189	\$354
	Acc	67%	59%	83%	83%	84%	82%	82%	80%	76%	80%	44%	72%	71%	72%	61%	76%	65%	76%	61%	59%			
	Perc	45	17	20	48	73	83	68	27	72	38	15	71	54	69	58	34	71	1	15	33	8	76	59

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,N-HFU BWT,200WT,400WT,600WT,S-can(EMA,Rib,Rump,IMF),Genomics
	25	34	29	6.5	6.5	5	5	5	1.5	2	5	

MATING PREDICTOR - NFW23U237 x NGM22T275

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index	
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L
EBVs	-0.5	-0.1	+4.8	+55.	+100.	+134.	+129.	+19.	+3.2	+72.	+10.1	-0.6	-1.6	+0.5	+3.2	+26.	\$211	\$376
Acc	69%	62%	88%	85%	83%	83%	81%	77%	80%	73%	72%	72%	73%	63%	76%	77%		
Perc	74	80	70	35	30	22	14	38	19	38	14	62	71	46	32	28	45	31

U237 took to AI as a heifer and calved early. Her dam Glenavon Jody R90 offered (Lot 3 - grade 6).U237 is PTIC with her 2nd calf, a bull by paddock sire Booroomoka New Found T275 (NGM24T275) joined 26/9/25-19/11/25. Due to calve 28/7/2026 as per feotal dating.

Lot 187

GLENAVON EVENING STAR U246^{SV}

NFW23U246

DOB: 23/7/2023 • Registration Status: HBR

DUNOON P802^{SV}

KENNY'S CREEK REGENT G213^{SV}

BHRR788 DUNOON R788^{PV}

NFWK014 GLENAVON K014[#]

Purchaser:.....

DUNOON DANDLOO N742^{SV}

GLENAVON E241[#]

\$:.....

 TACE	Mid January 2026 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	+7.4	+8.8	-9.4	+1.6	+45.	+80.	+112.	+91.	+17.	+2.	-2.7	+74.	+6.5	-1.1	-0.7	+0.7	+0.4	+0.35	+27.	+0.86	+0.62	\$162	\$299
Acc	64%	56%	82%	82%	83%	81%	82%	79%	75%	79%	42%	71%	70%	70%	71%	61%	74%	62%	75%	66%	64%		
Perc	13	5	3	12	83	87	72	69	54	58	91	37	54	75	58	28	93	62	27	25	12	92	89

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,N-HFU BWT,200WT,400WT,600WT,S-can(EMA,Rib,Rump,IMF),Genomics
	26	33	29	6	6	5	5	5	1.5	1.5	4	

MATING PREDICTOR - NFW23U246 x NGM22T275

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+1.7	+1.2	+3.7	+53.	+98.	+133.	+115.	+20.	+2.9	+78.	+10.	-0.7	-1.6	+0.5	+2.5	+23.	\$192	\$343
	Acc	68%	61%	87%	84%	82%	83%	81%	76%	80%	73%	71%	71%	72%	63%	75%	77%		
	Perc	60	71	43	43	35	24	29	29	26	24	15	64	71	46	48	38	65	59

U246 is out of standout longevity dam Glenavon Evening Star K14 (8 calves) who has another 2 daughters in the sale Q86(grade 7 donor & Lot 32) & R27(Lot 19). U246 is PTIC with her 2nd calf, a heifer by paddock sire Booroomoka New Found T275 (NGM24T275) joined 26/9/25-19/11/25. Due to calve 17/8/2026 as per feotal dating.

Lot 188

GLENAVON BURNETTE U403^{PV}

NFW23U403

DOB: 24/8/2023 • Registration Status: HBR

SYDGEN ENHANCE^{SV}

MUSGRAVE APACHE^{SV}

NFWQ164 GLENAVON ENHANCE Q164^{PV}

SYAP139 STONEY POINT BURNETTE P139^{PV}

Purchaser:.....

GLENAVON ANN M110^{SV}

STONEY POINT BURNETTE M437^{SV}

\$:.....

TACE TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	+2.6	+6.7	-3.2	+3.6	+49.	+81.	+102.	+63.	+19.	+4.9	-4.2	+51.	+3.5	-0.3	-1.	-0.9	+4.5	-0.28	+11.	+1.22	+0.82	\$194	\$312
Acc	68%	59%	82%	83%	83%	81%	82%	79%	75%	79%	43%	71%	70%	69%	70%	60%	74%	62%	75%	67%	66%		
Perc	55	18	72	46	64	85	88	95	38	2	67	91	85	57	64	96	13	7	86	94	47	72	85

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,N-HFU BWT,200WT,400WT,600WT,S-can(EMA,Rib,Rump,IMF),Genomics
	25	33	28	6.5	6	4	5	5	1.5	2	5	

MATING PREDICTOR - NFW23U403 x NGM22T275

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	-1.2	0	+4.7	+55.	+99.	+128.	+102.	+21.	+4.4	+67.	+8.4	-0.2	-1.6	-0.3	+4.5	+15.	\$211	\$352
	Acc	69%	62%	88%	84%	82%	83%	81%	76%	80%	72%	71%	72%	63%	75%	77%			
	Perc	78	79	68	32	32	32	49	22	3	54	28	55	71	85	10	70	45	52

U403 by Enhance son Q164, took at AI as a heifer and now PTIC with her 2nd calf, a bull by paddock sire Booroomoka New Found T275 (NGM24T275) joined 26/9/25-19/11/25. Due to calve 17/8/2026 as per feotal dating.

Lot 189

GLENAVON FABLE U122^{PV}

NFW23U122

DOB: 12/7/2023 • Registration Status: HBR

SYDGEN ENHANCE^{SV}

GLENAVON F244^{SV}

Purchaser:.....

NFWQ042 GLENAVON ENHANCE Q042^{PV}

NFWK240 GLENAVON K240^{SV}

\$:.....

GLENAVON JODY N104^{SV}

GLENAVON E202[#]

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	+3.8	+8.1	-5.3	+3.1	+46.	+77.	+97.	+57.	+21.	+3.6	-4.	+67.	+11.2	-0.5	-0.9	+1.2	+1.7	+0.35	+25.	+1.04	+0.8	\$213	\$328
	Acc	68%	59%	84%	83%	84%	82%	82%	80%	76%	80%	43%	71%	70%	70%	71%	61%	74%	63%	75%	66%	65%		
	Perc	44	8	39	35	78	91	92	97	27	11	71	56	11	62	62	10	71	62	34	67	42	52	77

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMF,CAFU,DDFU,N-HFU GL,BWT,200WT,400WT,600WT,S-can(EMA,Rib,Rump,IMF),Genomics
	22	35	26	6.5	6	4	4	5	2	1	5	

MATING PREDICTOR - NFW23U122 x NGM22T275

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	-0.4	+0.9	+4.5	+54.	+97.	+126.	+98.	+21.	+3.7	+74.	+12.2	-0.3	-1.6	+0.8	+3.2	+22.	\$220	\$359
	Acc	70%	62%	88%	85%	83%	83%	81%	77%	80%	73%	71%	71%	72%	63%	75%	77%		
	Perc	74	73	62	39	39	38	56	19	10	32	5	57	71	29	32	41	34	45

U122 is an Enhance Q42 daughter with big capacity who took to AI as a heifer and calved early. Notable longevity in her maternal pedigree with her dam Glenavon Fable K240 PTIC with her 11th calf and offered as lot 96 in the sale.K240 also has another daughter in the sale T163 (Lot 159). Now PTIC with her 2nd calf, a bull by paddock sire Booroomoka New Found T275 (NGM24T275) joined 26/9/25-19/11/25. Due to calve 17/8/2026 as per feotal dating.

Lot 190

GLENAVON DELIMA U024^{PV}

NFW23U024

DOB: 30/6/2023 • Registration Status: HBR

BALDRIDGE BEAST MODE B074^{PV}

MUSGRAVE 316 EXCLUSIVE^{PV}

Purchaser:.....

NBHP392 CLUNIE RANGE PLANTATION P392^{PV}

NFW215094 GLENAVON DELIMA S094^{SV}

\$:.....

CLUNIE RANGE NAOMI M516[#]

GLENAVON K133[#]

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	+1.6	+4.2	-3.9	+4.2	+60.	+109.	+135.	+142.	+8.	+4.8	-4.1	+63.	-4.1	+1.	+0.1	-1.2	+3.4	+0.06	+18.	+1.08	+0.98	\$173	\$353
	Acc	71%	63%	83%	83%	84%	83%	83%	81%	77%	81%	48%	74%	73%	73%	74%	64%	77%	67%	79%	69%	69%		
	Perc	63	44	62	59	16	14	23	7	97	2	69	69	99	28	44	99	31	30	64	76	78		

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,N-HFU GL,BWT,200WT,400WT,600WT,S-can(EMA,Rib,Rump,IMF),Genomics
	26	34	29	6	6	5	4	5	2	1	5	

MATING PREDICTOR - NFW23U024 x NFW23U138

TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+2.2	+4.5	+4.4	+63.	+113.	+146.	+135.	+14.	+4.	+73.	-1.3	+0.3	-0.4	-1.	+3.2	+25.	\$198	\$375
	Acc	70%	62%	82%	84%	82%	82%	80%	77%	80%	74%	73%	72%	73%	63%	77%	78%		
	Perc	58	41	62	9	7	8	9	78	6	39	99	44	54	97	36	33		

U24 a slick coated Clunie Range Plantation daughter with good capacity. She is one of only 2 heifers to wean a bull calf in the top 20% of the herd for ADG, the other being the following lot 191. Her dam Glenavon Delima S94 offered as Lot 109 has a perfect (4 from 4) 1st cycle fertility record. U24 isPTIC with 2nd calf, a heifer by paddock sire Glenavon CR Plantation U138 (NFW23U138) due to calve 27/8/2026 as per feotal dating. NOTE: paddock joining 10/10/25-19/11/25, exposed to sires BHRR760 & NFWQ26.

Lot 191

GLENAVON DELIMA U359^{PV}

NFW23U359

DOB: 11/8/2023 • Registration Status: HBR

WATTLETOP Q41^{PV}

RENNYLEA L519^{PV}

Purchaser:.....

NFW215033 GLENAVON SYNERGY S033^{PV}

NFW215105 GLENAVON DELIMA S105^{PV}

\$:.....

GLENAVON EVENING STAR Q039^{SV}

GLENAVON DELIMA N195^{PV}

 TACE	Mid January 2026 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	+4.4	+6.	-5.9	+3.9	+52.	+91.	+128.	+101.	+27.	+1.6	-4.3	+75.	+6.3	-0.6	-0.1	+0.3	+2.7	+0.27	+18.	+1.04	+0.84	\$213	\$361
Acc	67%	59%	82%	82%	83%	81%	82%	79%	75%	79%	44%	71%	70%	70%	71%	60%	75%	64%	76%	63%	61%		
Perc	38	24	30	52	52	62	36	53	4	72	65	34	56	64	48	52	46	53	63	67	51	53	54

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,N-HFU BWT,200WT,400WT,600WT,S-can(EMA,Rib,Rump,IMF),Genomics
	26	34	29	7	6	5	4	5	2	1	5	

MATING PREDICTOR - NFW23U359 x NGM22T275

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	-0.3	-0.4	+4.9	+57.	+104.	+141.	+120.	+25.	+2.7	+79.	+9.7	-0.5	-1.3	+0.3	+3.7	+19.	\$221	\$377
	Acc	69%	62%	87%	84%	82%	83%	81%	76%	80%	73%	71%	71%	72%	63%	75%	77%		
	Perc	74	81	70	26	20	13	23	7	32	21	17	59	68	58	22	57	33	31

U359 - her first calf, a bull w343 sits in the top 1% for growth, and she is one of only 2 heifers to wean a bull calf in the top 20% of the herd for ADG. Her dam Glenavon Delima S105 was a 2024 donor. PTIC with her 2nd calf, a heifer by paddock sire Booroomoka New Found T275 (NGM24T275) joined 26/9/25-19/11/25. Due to calve 12/8/2026 as per feotal dating.

Lot 192

GLENAVON ESMA U229^{PV}

NFW23U229

DOB: 21/7/2023 • Registration Status: HBR

WATTLETOP Q41^{PV}

STONEY POINT NOLTE N340^{SV}

Purchaser:.....

NFW215033 GLENAVON SYNERGY S033^{PV}

NFW215166 GLENAVON ESMA S166^{PV}

\$:.....

GLENAVON EVENING STAR Q039^{SV}

GLENAVON ESMA N130^{SV}

TACE TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	-2.2	-1.2	-4.9	+4.9	+47.	+85.	+108.	+106.	+12.	+1.2	-3.1	+63.	+5.9	-2.2	-2.6	+0.8	+3.1	+0.49	+24.	+0.94	+1.	\$165	\$290
Acc	65%	55%	81%	82%	82%	80%	81%	78%	74%	78%	40%	70%	69%	68%	70%	58%	74%	61%	74%	66%	65%		
Perc	86	88	46	73	74	79	78	45	86	84	87	68	61	91	85	24	37	76	38	43	80	90	91

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,N-HFU BWT,200WT,400WT,600WT,S-can(EMA,Rib,Rump,IMF),Genomics
	23	34	26	6	6.5	4	5	5	1.5	1.5	5	

MATING PREDICTOR - NFW23U229 x NFW23U138

 TACE	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+0.3	+1.8	+4.7	+57.	+101.	+133.	+117.	+16.	+2.2	+73.	+3.8	-1.4	-1.8	0	+3.1	+28.	\$194	\$344
	Acc	67%	58%	82%	83%	81%	81%	79%	75%	79%	72%	71%	70%	71%	60%	75%	76%		
	Perc	72	69	70	29	30	26	27	64	53	38	83	79	75	73	38	22	71	66

U229 is PTIC with her 2nd calf, a heifer by paddock sire Glenavon CR Plantation U138 (NFW23U138) due to calve 27/8/2026 as per feotal dating. NOTE: paddock joining 10/10/25-19/11/25, exposed to sires BHRR760 & NFWQ26.

Lot 193

GLENAVON ANN U109^{PV}

NFW23U109

DOB: 12/7/2023 • Registration Status: HBR

S S NIAGARA Z29^{SV}

BOOROOMOOKA BARTEL K274^{SV}

Purchaser:.....

USA18981191 TEHAMA PATRIARCH F028^{PV}

NFWN106 GLENAVON ANN N106^{SV}

TEHAMA ELITE BLACKBIRD D826[#]

GLENAVON E119[#]

\$:.....

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	+4.	+5.5	-3.1	+2.8	+56.	+105.	+131.	+109.	+18.	+1.4	-2.8	+81.	+6.3	-0.9	-1.	+0.3	+1.8	-0.03	+11.	+1.02	+0.96	\$205	\$359
	Acc	71%	60%	84%	83%	84%	82%	82%	80%	76%	80%	43%	72%	71%	71%	62%	75%	62%	78%	70%	70%			
	Perc	42	30	74	29	32	22	30	41	44	79	90	20	56	71	64	52	68	22	86	63	74		

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,N-HFU GL,BWT,200WT,400WT,600WT,S-can(EMA,Rib,Rump,IMF),Genomics
	25	34	29	5	6	6	5	5	1	1.5	6	

MATING PREDICTOR - NFW23U109 x NFW23U138

 TACE	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+3.4	+5.2	+3.7	+61.	+111.	+144.	+118.	+19.	+2.3	+82.	+4.	-0.7	-1.	-0.3	+2.4	+22.	\$214	\$378
	Acc	70%	61%	82%	84%	82%	82%	80%	76%	80%	73%	72%	71%	72%	62%	76%	78%		
	Perc	47	33	47	14	10	10	26	41	49	17	81	68	63	82	55	46	50	38

U109 a high grading Patriarch daughter scored 5 in front feet. Her dam Glenavon Ann N106 has another daughter in the sale R171 (Lot 20). PTIC with 2nd calf, a bull due 27/8/26 by paddock sire Glenavon CR Plantation U138 (NFW23U138) . NOTE: paddock joining 10/10/25-19/11/25, exposed to sires BHRR760 & NFWQ26.

Lot 194

GLENAVON JODY U114^{PV}

NFW23U114

DOB: 12/7/2023 • Registration Status: HBR

RENNYLEA L519^{PV}

GLENAVON C190^{SV}

Purchaser:.....

BHRR760 DUNOON R760^{PV}

NFWF101 GLENAVON F101[#]

DUNOON JAPARA K688[#]

GLENAVON Z60[#]

\$:.....

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	+3.4	+2.7	-4.7	+3.2	+34.	+67.	+96.	+59.	+13.	+2.8	-6.8	+53.	+14.3	-1.9	-0.4	+1.7	+3.5	+0.66	+21.	+1.04	+0.74	\$233	\$353
	Acc	65%	57%	82%	82%	83%	81%	82%	79%	75%	79%	44%	71%	70%	70%	71%	61%	75%	63%	75%	64%	63%		
	Perc	47	61	49	37	99	99	92	96	80	28	15	89	3	87	53	3	29	87	51	67	30		

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,N-HFU BWT,200WT,400WT,600WT,S-can(EMA,Rib,Rump,IMF),Genomics
	24	33	27	6	6	5	5	5	1	2	6	

MATING PREDICTOR - NFW23U114 x NGM22T275

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	-0.5	-1.8	+4.5	+48.	+91.	+125.	+98.	+18.	+3.3	+67.	+13.9	-1.1	-1.4	+1.1	+4.1	+20.	\$232	\$373
	Acc	68%	61%	87%	84%	82%	83%	81%	76%	80%	73%	71%	71%	72%	63%	75%	77%		
	Perc	75	88	62	68	55	40	55	44	16	53	2	74	69	15	16	51	21	33

U114 a high grading Dunoon R760 (L519) daughter. PTIC with 2nd calf, by paddock sire Booroomoka New Found T275 (NGM24T275) joined 26/9/25-19/11/25. Due to calve 22/8/2026 as per foetal dating.

Lot 195

GLENAVON A U330^{PV}

NFW23U330

DOB: 7/8/2023 • Registration Status: APR

GLENOCHE-JK MAKAHU M602^{SV}

SYDGEN ENHANCE^{SV}

Purchaser:.....

NFW21S024 GLENAVON MAKAHU S024^{PV}

NFW21S016 GLENAVON A S016^{PV}

STONEPOINT JAPARA P032^{SV}

GLENAVON A Q095^{SV}

\$:.....

TACE Trans Tasman Angus Cattle Evaluation Table Report	Mid January 2026 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	+1.9	+1.1	-6.	+4.1	+56.	+96.	+132.	+108.	+22.	+3.9	-5.9	+61.	+6.2	-3.5	-6.2	+0.3	+4.2	-0.26	+34.	+0.94	+0.82	\$214	\$365
Acc	66%	59%	83%	82%	83%	81%	81%	79%	75%	79%	43%	69%	69%	68%	69%	59%	73%	62%	76%	67%	66%		
Perc	61	75	29	57	31	45	28	41	19	7	29	74	57	98	99	52	17	8	10	43	47	51	51

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,N-HFU BWT,200WT,400WT,600WT,S-can(EMA,Rib,Rump,IMF),Genomics
	22	34	25	6	6	5	5	4	2	1.5	4	

MATING PREDICTOR - NFW23U330 x NFW24V101

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+2.9	+2.8	+4.7	+58.	+103.	+133.	+92.	+22.	+3.3	+74.	+8.5	-2.6	-3.2	+0.4	+3.8	+32.	\$253	\$402
	Acc	68%	60%	82%	83%	81%	81%	79%	75%	80%	70%	70%	69%	70%	61%	74%	77%		
	Perc	49	57	66	22	22	23	65	14	16	33	27	92	89	52	20	11	8	14

U330 took at AI as a heifer and calved early. Her dam Glenavon S16 is offered Lot 123. Feotal dating indicates a bull due to calve 22/8/26 by paddock sire NFW24V101 or NFW24V104 joined 10/10/25-20/11/25. Note AI'd 3/10/25 to Clunie Range Untouchgable U441 (NBH89U441)

Lot 196

GLENAVON A U245^{PV}

NFW23U245

DOB: 23/7/2023 • Registration Status: APR

MILLAH MURRAH PARATROOPER

GLENAVON A P194^{SV}

Purchaser:.....

RSP21S15 TIVOLI PARATROOPER S15^{PV}

NFWR235 GLENAVON ANN R235^{PV}

TIVOLI ANN Q28[#]

GLENAVON ANN P270^{SV}

\$:.....

 TACE	Mid January 2026 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	+0.5	+4.8	-4.7	+5.8	+66.	+104.	+142.	+137.	+17.	+2.6	-6.4	+87.	+5.4	-3.2	-4.7	+0.5	+1.8	-0.65	+26.	+1.02	+1.22	\$216	\$390
Acc	65%	57%	83%	83%	83%	82%	82%	79%	75%	79%	42%	70%	69%	69%	70%	59%	74%	62%	75%	63%	60%		
Perc	72	37	49	87	5	24	13	9	51	35	20	10	67	97	97	39	68	1	30	63	98	48	29

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,N-HFU BWT,200WT,400WT,600WT,S-can(EMA,Rib,Rump,IMF),Genomics
	26	35	30	6.5	6	5	3	5	1	2	6	

MATING PREDICTOR - NFW23U245 x THC23U15

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+5.6	+6.3	+3.6	+60.	+106.	+144.	+127.	+20.	+2.9	+86.	+7.6	-0.5	-1.	-0.2	+3.6	+36.	\$239	\$418
	Acc	70%	58%	90%	84%	82%	83%	80%	74%	79%	71%	69%	69%	70%	60%	74%	76%		
	Perc	24	20	41	15	17	9	16	27	26	9	36	62	63	82	24	6	16	7

U245 a high grading Tivoli Paratrooper S15 daughter with large capacity and extra length. Backed with G188 on the maternal side. Took at AI as a heifer and again now PTIC with her 2nd calf, a heifer by AI sire (AI'd 3/10/25) Cluden Newry Upper-cut U15 (THC23U15) . Due to calve 12/7/26. Note back up paddock sires NFW24V101 & NFW24V104 joined 10/10/25 to 20/11/25.

Lot 197

GLENAVON FABLE U158^{PV}

NFW23U158

DOB: 15/7/2023 • Registration Status: HBR

BALDRIDGE BEAST MODE B074^{PV}

GLENAVON K002^{SV}

Purchaser:.....

NBHP392 CLUNIE RANGE PLANTATION P392^{PV}

NFWM128 GLENAVON M128*

CLUNIE RANGE NAOMI M516[#]

GLENAVON K240^{SV}

\$:.....

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	+5.5	+4.5	-4.7	+3.7	+59.	+103.	+132.	+115.	+20.	+5.5	-5.7	+70.	+8.6	-1.3	-0.5	+0.8	+0.7	+0.43	+23.	+0.96	+0.84	\$224	\$397
	Acc	69%	62%	84%	83%	84%	82%	83%	80%	77%	80%	48%	74%	73%	72%	74%	64%	77%	67%	78%	68%	68%		
	Perc	27	41	49	48	21	25	28	32	29	1	33	47	30	78	55	24	89	70	41	48	51		

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMF,CAFU,DDF,N-HFU GL,BWT,200WT,400WT,600WT,S-can(EMA,Rib,Rump,IMF),Genomics
	23	34	27	6	6	5	5	5	1.5	1	6	

MATING PREDICTOR - NFW23U158 x NGM22T275

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+0.6	-1.	+4.7	+60.	+110.	+143.	+126.	+21.	+4.7	+76.	+10.9	-0.7	-1.4	+0.6	+2.7	+21.	\$226	\$393
	Acc	70%	63%	88%	85%	83%	83%	81%	77%	80%	74%	73%	72%	74%	64%	76%	78%		
	Perc	68	84	68	15	10	11	16	21	2	27	10	66	69	40	43	44	28	19

U158 a high grading Clunie Range Plantation daughter that took to AI as a heifer and claved early. Maternally longevity pedigree. Dam M128 (6 calves) and Granddam K240 in the sale as lot 96 PTIC 1st cycle AI with her 11th calf. U158 PTIC with her 2nd calf, a unknown calf by paddock sire Booroomoka New Found T275 (NGM24T275) joined 26/9/25-19/11/25. Due to calve 17/8/2026 as per feotal dating.

Lot 198

GLENAVON A U228^{PV}

NFW23U228

DOB: 21/7/2023 • Registration Status: APR

RENNYLEA L519^{PV}

MUSGRAVE 316 EXCLUSIVE^{PV}

Purchaser:.....

NFW21S144 GLENAVON INTENSITY S144^{PV}

NFW21S148 GLENAVON A S148^{PV}

GLENAVON J261[#]

GLENAVON N078A^{SV}

\$:.....

 TACE	Mid January 2026 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	-0.9	+8.3	-2.1	+5.1	+59.	+101.	+130.	+124.	+18.	+3.7	-5.3	+76.	+2.7	+1.6	+1.6	-0.2	+1.8	-0.36	+47.	+1.1	+1.02	\$201	\$366
Acc	65%	58%	82%	82%	82%	80%	81%	78%	74%	78%	43%	69%	68%	68%	69%	59%	73%	62%	75%	65%	65%		
Perc	80	7	85	77	21	30	31	19	46	10	42	31	90	18	21	79	68	5	1	79	83	65	49

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,N-HFU BWT,200WT,400WT,600WT,S-can(EMA,Rib,Rump,IMF),Genomics
	23	36	26	6.5	6	5	5	5	1.5	2	6	

MATING PREDICTOR - NFW23U228 x NFW23U138

 TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+0.9	+6.6	+4.8	+63.	+110.	+144.	+126.	+19.	+3.5	+79.	+2.2	+0.6	+0.4	-0.5	+2.4	+39.	\$212	\$382
	Acc	67%	60%	82%	83%	81%	81%	79%	75%	79%	71%	70%	70%	71%	61%	75%	76%		
	Perc	68	18	72	10	12	11	16	42	13	22	92	37	40	90	55	3	52	35

U228 a high grading young Intensity X Exclusive cow with large capacity and depth. Her dam Glenavon S148 offered in the sale (Lot 128). Grand dam N78 had an exceptional progeny history and has 3 daughters in the sale (lots 61, 128 & 171). U228 is PTIC with her 2nd calf, a heifer by paddock sire Glenavon CR Plantation U138 (NFW23U138) due to calve 22/8/2026 as per feotal dating. NOTE: paddock joining 10/10/25-19/11/25, exposed to sires BHRR760 & NFWQ26.

Lot 199

GLENAVON DELIMA U310^{PV}

NFW23U310

DOB: 3/8/2023 • Registration Status: HBR

RENNYLEA N479^{PV}

BOOROOMOOKA BARTEL K274^{SV}

Purchaser:.....

NFWQ101 GLENAVON INTENSITY Q101^{PV}

NFWP217 GLENAVON DELIMA P217^{SV}

GLENAVON J276[#]

GLENAVON K278[#]

\$:.....

 TACE	Mid January 2026 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	+4.8	+5.5	-1.7	+5.2	+51.	+92.	+117.	+113.	+8.	+0.9	-4.4	+65.	+2.2	+1.	-0.1	-0.1	+3.1	-0.13	+12.	+0.86	+0.84	\$194	\$353
Acc	65%	56%	82%	82%	83%	81%	82%	79%	75%	79%	41%	70%	69%	69%	70%	60%	74%	61%	74%	66%	66%		
Perc	34	30	89	79	54	59	60	34	97	90	63	64	92	28	48	74	37	15	82	25	51	72	60

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,N-HFU BWT,200WT,400WT,600WT,S-can(EMA,Rib,Rump,IMF),Genomics
	25	34	28	6.5	6	4	5	5	1.5	1	6	

MATING PREDICTOR - NFW23U310 x NFW24V101

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+4.2	+4.9	+5.3	+55.	+101.	+125.	+93.	+16.	+1.7	+76.	+6.6	-0.3	-0.1	+0.2	+3.2	+22.	\$242	\$394
	Acc	68%	58%	82%	83%	81%	81%	79%	75%	80%	71%	70%	70%	71%	61%	75%	76%		
	Perc	37	34	77	33	28	38	63	59	69	29	48	57	48	64	32	44	14	19

U310 another grade 6 young cow with highly proven Intensity X Bartel pedigree. Took to Aln as a heifer and calved early. Now PTIC with 2nd calf, a heifer due 27/8/26 by paddock sire NFW24V101 or NFW24V104 joined 10/10/25-20/11/25. Note Al'd 3/10/25 to Clunie Range Untouchgable U441 (NBH89U441)

Lot 200

GLENAVON JODY U280^{PV}

NFW23U280

DOB: 29/7/2023 • Registration Status: HBR

SYDGEN ENHANCE^{SV}

GLENAVON REVENUE L039^{SV}

Purchaser:.....

NFWQ164 GLENAVON ENHANCE Q164^{PV}

NFWN052 GLENAVON JODY N052^{SV}

GLENAVON ANN M110^{SV}

GLENAVON D154[#]

\$:.....

TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	+8.1	-0.7	-9.4	+1.4	+47.	+92.	+131.	+121.	+21.	+2.4	-3.2	+78.	+11.4	+0.2	+0.7	+1.	+2.	-0.19	+30.	+0.88	+0.72	\$189	\$346
Acc	68%	59%	83%	83%	83%	82%	82%	80%	76%	79%	44%	72%	71%	70%	71%	62%	75%	64%	75%	65%	64%		
Perc	9	86	3	10	74	58	30	23	26	42	86	26	10	45	34	15	63	11	18	29	26	76	65

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,N-HFU BWT,200WT,400WT,600WT,S-can(EMA,Rib,Rump,IMF),Genomics
	28	34	31	6.5	6	5	2	5	1.5	1.5	6	

MATING PREDICTOR - NFW23U280 x NFW24V101

 TACE TransTasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+5.8	+1.8	+3.3	+53.	+101.	+133.	+98.	+22.	+2.5	+82.	+11.2	-0.7	+0.3	+0.7	+2.7	+31.	\$241	\$392
	Acc	69%	60%	83%	83%	82%	82%	80%	76%	80%	72%	71%	70%	71%	62%	75%	76%		
	Perc	22	66	37	42	28	24	56	16	39	15	8	66	41	34	43	14	15	20

U280 a grade 6 daughter of Enhance Q164, with plenty of frame and length. Took to AI and calved very early as a heifer. PTIC with her 2nd calf, a bull due 28/7/26 by paddock sires NFW24V101 & NFW24V104 joined 10/10/25-19/11/25. Note Al'd 3/10/25 to Clunie Range Untouchgable U441 (NBH89U441)

Lot 201

GLENAVON A U300^{PV}

NFW23U300

DOB: 2/8/2023 • Registration Status: APR

LAWSONS MOMENTOUS M518^{PV}

GLENAVON N019^{SV}

Purchaser:.....

NWPQ41 WATTLETOP Q41^{PV}

NFWR053 GLENAVON R053^{SV}

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WATTLETOP DANDLOO M161^{SV}

GLENAVON K072^{SV}

TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	-6.2	+5.2	-5.9	+5.4	+60.	+106.	+141.	+154.	+12.	+3.6	-5.4	+79.	+6.3	-2.9	-2.9	+0.5	+3.8	-0.03	+19.	+0.86	+0.72	\$198	\$372
	Acc	69%	61%	83%	83%	83%	82%	82%	80%	76%	80%	45%	72%	71%	70%	72%	62%	75%	64%	76%	68%	68%		
	Perc	96	33	30	82	17	19	15	3	85	11	39	24	56	96	88	39	23	22	57	25	26	68	44

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,N-HFU BWT,200WT,400WT,600WT,S-can(EMA,Rib,Rump,IMF),Genomics
	28	33	32	6.5	6	6	5	5	1	1.5	6	

MATING PREDICTOR - NFW23U300 x NFW24V101

TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	-1.	+4.7	+5.3	+60.	+108.	+137.	+115.	+18.	+3.1	+83.	+8.5	-2.3	-1.6	+0.5	+3.5	+25.	\$245	\$407
	Acc	70%	61%	83%	83%	82%	82%	80%	76%	80%	72%	71%	70%	71%	62%	75%	77%		
	Perc	77	36	79	16	13	17	30	45	21	13	27	91	71	46	26	29		

U300 a grade 6 young cow with good frame and real length.Took nto AI as a heifer and calved early. PTIC with 2nd calf, a heifer due 22/8/26 by paddock sire NFW24V101 or NFW24V104 joined 10/10/25-20/11/25. Note AI'd 3/10/25 to Landfall Signature S1755 (TFA21S1755)

Lot 202

GLENAVON YEE U324^{PV}

NFW23U324

DOB: 5/8/2023 • Registration Status: HBR

RENNYLEA N479^{PV}

GLENAVON G196^{SV}

Purchaser:.....

NFWQ101 GLENAVON INTENSITY Q101^{PV}

NFWJ195 GLENAVON J195[#]

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GLENAVON J276[#]

GLENAVON G236[#]

TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 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	+3.4	+0.5	-1.2	+3.9	+44.	+80.	+105.	+124.	+5.	+1.2	-3.4	+53.	+3.9	-0.2	-1.3	+0.9	+1.6	+0.09	+9.	+1.	+0.84	\$142	\$291
	Acc	66%	55%	83%	83%	83%	81%	82%	79%	75%	79%	40%	71%	69%	69%	70%	59%	74%	61%	74%	63%	61%		
Perc	47	79	92	52	84	88	84	20	99	84	83	89	82	55	68	19	73	33	89	58	51	97	91	

Genetic Type Summary (GTS)	Frame	Capacity	Length	F.Feet	H.Feet	Udder: Even	Teat Size	Udder: Susp	Coat	Docility	Grade	Genetic Conditions: AMFU,CAFU,DDFU,N-HFU BWT,200WT,400WT,600WT,S-can(EMA,Rib,Rump,IMF),Genomics
	26	35	28	6.5	6	5	2	5	1	1	6	

MATING PREDICTOR - NFW23U324 x NFW24V101

TACE Trans Tasman Angus Cattle Evaluation	Mid January 2026 TransTasman Angus Cattle Evaluation																Select. Index		
	CEDir	CEDtrs	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rib	P8	RBY	IMF	DOC	\$A	\$A-L	
	EBVs	+3.3	+2.2	+4.6	+52.	+95.	+119.	+100.	+14.	+1.9	+70.	+7.4	-0.9	-0.8	+0.7	+2.5	+20.	\$215	\$362
	Acc	68%	58%	83%	83%	81%	82%	79%	75%	80%	71%	70%	70%	71%	61%	75%	76%		
	Perc	45	62	66	48	45	52	53	74	62	44	38	70	60	34	48	50		

U342 a grade 6 standout with big capacity. Took to AI as a heifer and calved early. PTIC with 2nd calf, a bull due 2/8/26 by paddock sire NFW24V101 & NFW24V104 joined 10/10/25-20/11/25. Note AI'd 3/10/25 to Cluden Newry Uppercut U15 (THC23U15)

Lot 203

CMCL PTIC HEIFER LOT

Purchaser:.....

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Lot 204

CMCL PTIC HEIFER LOT

Purchaser:.....

\$:.....

Lot 205

CMCL PTIC HEIFER LOT

Purchaser:.....

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Lot 206

CMCL PTIC HEIFER LOT

Purchaser:.....

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Lot 207

CMCL PTIC HEIFER LOT

Purchaser:.....

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Lot 208

CMCL PTIC HEIFER LOT

Purchaser:.....

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Lot 209

CMCL PTIC HEIFER LOT

Purchaser:.....

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Lot 210

CMCL PTIC HEIFER LOT

Purchaser:.....

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Joining Details for PTIC Registered Lots

Lot	Cow	2025 AI Sire	2025 Pdk Sire
1	NFW24V019	U15	TP Sons
2	NFWR193	U15	S89
3	NFWR090	U15	S89
4	NFWR208	U15	S89
5	NFWR079	U15	S89
6	NFWR025	U15	S89
7	NFWR040	U15	RSPS15
8	NFWR223	Non AI	BHRR760, Q26, U138
9	NFWR007	U15	T210
10	NFWR123	U15	RSPS15
11	NFWR039	U15	S89
12	NFWR218	U15	RSPS15
13	NFWR148	U15	S89
14	NFWR186	904	T210
15	NFWR009	U15	RSPS15
16	NFWR010	U15	U20
17	NFWR023	CRU	RSPS15
18	NFWR144	U15	S89
19	NFWR027	NGMT275	RSPS15
20	NFWR171	CRU	T210
21	NFWR155	Non AI	BHRR760, Q26, U138
22	NFWR006	U15	S89
23	NFWR026	U15	RSPS15
24	NFWR032	U15	T210
25	NFWR131	CRU	RSPS15
26	NFWR152	CRU	U20
27	NFWR224	CRU	S231
28	NFWR011	CRU	U20
29	NFWQ254	CRU	S89
30	NFWQ238	CRU	T210
31	NFWQ146	Non AI	BHRR760, Q26, U138
32	NFWQ086	Non AI	BHRR760, Q26, U138
33	NFWQ084	TP	RSPS15
34	NFWQ059	U15	RSPS15
35	NFWQ119	U15	RSPS15
36	NFWQ095	CRU	S231
37	NFWQ123	904	S231
38	NFWQ124	904	S231
39	NFWQ079	Non AI	BHRR760, Q26, U138
40	NFWQ162	NGMT275	RSPS15
41	NFWQ185	CRU	RSPS15
42	NFWQ242	904	T210
43	NFWQ004	TP	U20
44	NFWQ071	Non AI	BHRR760, Q26, U138
45	NFWQ045	TP	T210
46	NFWQ108	U15	S89
47	NFWQ090	U15	S89
48	NFWQ172	TP	S89
49	NFWQ287	Non AI	NGMT275
50	NFWQ188	TP	S89
51	NFWQ154	CRU	RSPS15

Lot	Cow	2025 AI Sire	2025 Pdk Sire
52	NFWQ161	RR	S231
53	NFWQ178	U15	S89
54	NFWQ322	U15	S231
55	NFWQ053	CRU	T210
56	NFWQ041	CRU	U20
57	NFWQ336	CRU	U20
58	NFWQ050	U15	U20
59	NFWQ043	U15	U20
60	NFWQ256	U15	RSPS15
61	NFWQ003	NGMT275	S231
62	NFWP047	904	T210
63	NFWP125	904	T210
64	NFWP288	CRU	T210
65	NFWP213	CRU	S231
66	NFWP332	RR	S89
67	NFWP055	U15	T210
68	NFWP093	U15	BHRR760, Q26, U138
69	NFWP134	U15	S231
70	NFWP102	904	T210
71	NFWP217	Non AI	BHRR760, Q26, U138
72	NFWN261	U15	U20
73	NFWN152	CRU	U20
74	NFWN100	U15	T210
75	NFWN310	Non AI	BHRR760, Q26, U138
76	NFWN006	CRU	T210
77	NFWN246	904	T210
78	NFWN316	CRU	RSPS15
79	NFWN273	U15	RSPS15
80	NFWN309	U15	T210
81	NFWN203	Non AI	U20
82	NFWN233	U15	RSPS15
83	NFWN115	CRU	S231
84	NFWN297	U15	S89
85	NFWN063	NGMT275	RSPS15
86	NFWN176	U15	S231
87	NFWM085	Non AI	U20
88	NFWM306	RR	S89
89	NFWL052	U15	S89
90	NFWL079	NGMT275	S231
91	NFWL128	U15	RSPS15
92	NFWL093	CRU	S231
93	NFWL036	U15	RSPS15
94	NFWL030	U15	RSPS15
95	NFWK158	U15	RSPS15
96	NFWK240	CRU	T210
97	NFWJ196	U15	S89
98	NFWH438	U15	RSPS15
99	NFW21S029	Non AI	U20
100	NFW21S053	CRU	T210
101	NFW21S056	CRU	U20
102	NFW21S071	CRU	S89

Joining Details for PTIC Registered Lots

Lot	Cow	2025 AI Sire	2025 Pdk Sire
103	NFW21S073	CRU	U20
104	NFW21S213	RR	RSPS15
105	NFW21S236	U15	S231
106	SYA21S338	Non AI	BHRR760, Q26, U138
107	NFW21S002	NGMT275	RSPS15
108	NFW21S080	Non AI	U20
109	NFW21S094	CRU	RSPS15
110	NFW21S087	CRU	T210
111	NFW21S160	CRU	U20
112	NFW21S139	S1755	RSPS15
113	NFW21S107	U15	S89
114	SYA21S145	CRU	U20
115	NFW21S026	CRU	U20
116	NFW21S060	RR	RSPS15
117	NFW21S076	NGMT275	RSPS15
118	NFW21S065	Non AI	BHRR760, Q26, U138
119	NFW21S146	S1755	RSPS15
120	NFW21S066	CRU	RSPS15
121	NFW21S147	CRU	T210
122	NFW21S158	CRU	RSPS15
123	NFW21S016	904	RSPS15
124	NFW21S205	U15	U20
125	NFW21S013	NGMT275	RSPS15
126	NFW21S039	CRU	T210
127	NFW21S109	U15	RSPS15
128	NFW21S148	U15	S231
129	NFW21S181	Non AI	NGMT275
130	NFW21S156	U15	S89
131	NFW21S196	CRU	T210
132	NFW21S151	CRU	S231
133	NFW21S313	RR	RSPS15
134	NFW21S331	Non AI	U20
135	NFW22T125	U15	S89
136	NFW22T119	U15	S89
137	NFW22T107	CRU	RSPS15
138	NFW22T162	U15	U20
139	NFW22T055	CRU	RSPS15
140	NFW22T089	904	S231
141	NFW22T324	CRU	T210
142	NFW22T244	904	T210
143	NFW22T098	904	S231
144	NFW22T039	Non AI	BHRR760, Q26, U138
145	NFW22T019	CRU	T210
146	NFW22T071	Non AI	U20
147	NFW22T110	U15	S89
148	NFW22T229	U15	S89
149	NFW22T240	Non AI	BHRR760, Q26, U138
150	NFW22T209	Non AI	BHRR760, Q26, U138
151	NFW22T003	Non AI	NGMT275
152	NFW22T041	Non AI	NGMT275
153	NFW22T149	Non AI	BHRR760, Q26, U138

Lot	Cow	2025 AI Sire	2025 Pdk Sire
154	NFW22T097	CRU	RSPS15
155	NFW22T291	Non AI	BHRR760, Q26, U138
156	NFW22T014	Non AI	NGMT275
157	NFW22T148	CRU	S89
158	NFW22T152	S1755	S89
159	NFW22T163	NGMT275	T210
160	NFW22T353	U15	S89
161	NFW22T326	Non AI	NGMT275
162	NFW22T372	U15	U20
163	NFW22T175	U15	S89
164	NFW22T198	CRU	U20
165	NFW22T374	NGMT275	U20
166	NFW22T295	U15	U20
167	NFW22T260	CRU	U20
168	NFW22T250	NGMT275	T210
169	NFW22T166	Non AI	BHRR760, Q26, U138
170	NFW23U080	S1755	V101:V104
171	NFW23U115	S1755	V101:V104
172	NFW23U410	U15	V101:V104
173	NFW23U383	S1755	V101:V104
174	NFW23U301	CRU	V101:V104
175	NFW23U268	Non AI	NGMT275
176	NFW23U155	Non AI	NGMT275
177	NFW23U141	U15	V101:V104
178	NFW23U100	Non AI	NGMT275
179	NFW23U224	CRU	V101:V104
180	NFW23U140	Non AI	NGMT275
181	NFW23U078	Non AI	NGMT275
182	NFW23U161	CRU	V101:V104
183	NFW23U027	Non AI	NGMT275
184	NFW23U164	U15	V101:V104
185	NFW23U392	CRU	V101:V104
186	NFW23U237	Non AI	NGMT275
187	NFW23U246	Non AI	NGMT275
188	NFW23U403	Non AI	NGMT275
189	NFW23U122	Non AI	NGMT275
190	NFW23U024	Non AI	BHRR760, Q26, U138
191	NFW23U359	Non AI	NGMT275
192	NFW23U229	Non AI	BHRR760, Q26, U138
193	NFW23U109	CRU	BHRR760, Q26, U138
194	NFW23U114	Non AI	NGMT275
195	NFW23U330	CRU	V101:V104
196	NFW23U245	U15	V101:V104
197	NFW23U158	Non AI	NGMT275
198	NFW23U228	Non AI	BHRR760, Q26, U138
199	NFW23U310	CRU	V101:V104
200	NFW23U280	CRU	V101:V104
201	NFW23U300	S1755	V101:V104
202	NFW23U324	U15	V101:V104



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- 7 Fill in buyer details and once completed go back to Dashboard.
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Independant Breeding and
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Dick Whale: 0427 697 968

Lincoln McKinlay: 0400 552 458
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Richard Post • 0404 454 143 • richard.post@glenavonangus.com