



**WORLD
ANGUS FORUM**

Australia

ANGUS^{ON} ICE
FROZEN
GENETICS SALE



ANGUS ON ICE FROZEN GENETICS SALE

HOW TO REGISTER TO BID

Elders Trade site at the AngusEXPO from the 2nd through to the 4th of May.
Alternatively, you can register through Auctions Plus.

ONLINE BIDDING

AUCTIONS PLUS

SUPPLEMENTARY SHEETS

Will be made available prior to the Sale.

SALE PHOTOS & VIDEOS

Sale Photos & Videos can be found on the ANGUS AUSTRALIA Youtube Channel & AngusSELECT online sale catalogue.



SALE AGENTS

ELDERS | NSW QLD VIC SA

Nik Hannaford: 0417 201 460

Paul Jameson: 0428 667 998

Michael Smith: 0428 541 711

Jenni Osullivan: 0428 222 080

Ross Milne: 0408 057 558

Ryan Bajada: 0435 411 536

Michael Glasser: 0403 526 702

Tony Wetherall: 0427 390 001



MAY 2ND - MAY 4TH



AngusEXPO Coordinator
Jake Philips | 0401 261 217

World Angus Forum Committee Chair
Erica Halliday | 0427 780 154

“ Your involvement in this significant event
whether it be as a buyer or seller may just
be the start of something extraordinary ”
- Erica Halliday

The World Angus Forum in Australia will be looked back on as the trigger to the explosion of global trade in Angus genetics. This inaugural World Angus Forum “Angus on Ice” Frozen Genetics Auction on 2nd to the 4th of May 2025 will be a unique opportunity to access some of the best genetics Australia has to offer from right across the country.

The release last year of the World Angus Evaluation (WAE) between the US, Australia including New Zealand members recording with Angus Australia and Canada has allowed us to accurately identify genetic diversity globally and has promoted opportunities for trade. This represents a wonderful opportunity for Angus breeders across the world to diversify their genetic base and improve their selection pressure across a number of economically significant traits.

In the past most genetic material has been imported from the US and Canada to the rest of the World. The WAE has been able to prove the high performance of Australian Angus especially around carcase traits.

With Australia leading advances in genetic methane reduction research with improved productivity and efficiency along with the ability of Australian Angus to thrive in pasture and arid conditions right across Australia, this means that Australian Angus producers are sitting in the box seat.

We congratulate our members on the quality of genetics they have presented here and thank them for their support. A portion of the eggs collected for the sale are export eligible so please check the Lot Information.

Your involvement in this significant event whether it be as a buyer or seller may just be the start of something extraordinary.
Yours,

Erica Halliday
Chair- World Angus Forum 2025

ANGUS ON ICE FROZEN GENETICS SALE

Welcome to the Angus on Ice Frozen Genetics Sale, an elite offering of frozen embryos and semen from leading Angus and Red Angus genetics.

All genetic entries (semen sires and donor dams) are registered with Angus Australia or the Red Angus Society of Australia, and meet strict eligibility and testing criteria to ensure quality, transparency, and buyer confidence.

SALE FORMAT

Online auction interfaced with AuctionsPlus

- Sale will be conducted **per embryo or per straw, GST exclusive.**
- All embryo lots include a **minimum of 4 x A-grade embryos** (unless otherwise specified).
- Semen lots include a **minimum of 2 straws.**
- Where export eligibility applies, it will be noted in the lot description.

BIDDING & REGISTRATION

- AuctionsPlus buyer log-in is required to bid.
- Bidders are encouraged to **complete registration at least 24 hours prior to sale commencement.**

START TIME

Friday 2nd May 2025 at

- 8:00AM AEST (NSW)
- 6:00AM (WA)
- 7:30AM (NT & SA)
- 8:00AM (QLD)

Final Timer Activation: 20 minutes after the conclusion of the World Angus Forum Elite Female Sale on Sunday 4th May 2025, beginning 1:00PM AEST.

MATING PREDICTOR

The Angus Mating Predictor is a tool developed to help cattle breeders optimize genetic outcomes by selecting the most suitable matings based on Estimated Breeding Values (EBVs). By analyzing these genetics of both sires and dams, the predictor calculates potential mating combinations and projects the performance of resulting progeny across various traits such as growth rate, fertility, carcass quality, and structural soundness. This allows breeders to make more informed decisions aimed at improving herd genetics, increasing productivity, and meeting specific breeding objectives.

Disclaimer on Accuracy and Breeder Responsibility:

While the Angus Mating Predictor utilizes the best available genetic data and EBVs to estimate potential outcomes, it is important to recognize that these projections are based on statistical models around the mid-parent value, and therefore cannot guarantee specific outcomes. Expected average progeny values are provided to assist breeders estimate the outcome of particular mating combinations. The actual EBVs for any individual progeny resulting from a particular mating are likely to vary from the expected average values.

ENTRY & TESTING REQUIREMENTS

DNA Testing:

Sire Verification is mandatory for all sale entries and must be confirmed in the Angus database by **31st March 2025.**

All animals will have **genomically enhanced EBVs**, published in the **May 2025 TACE analysis**, requiring HD50K or AngusGS testing.

Genetic Conditions: All semen sires must be tested for all genetic conditions. Sires listed are either free or pending results. Buyers may withdraw from the sale post-auction if a lot is later found to be a carrier if results are completed post auction. Animals currently missing genetic condition testing have been tested by Angus Australia.

POST-SALE RESPONSIBILITY

- Purchasers are responsible for **freight, storage, and insurance** of their purchases.
- **Angus Australia does not provide insurance**—buyers are strongly advised to arrange their own.
- Vendors guarantee the condition of lots at the time of sale. **All conception guarantees rest with the vendor.**

TERMS OF ENTRY & PARTICIPATION

By participating, all exhibitors and purchasers agree to indemnify and release the Sale Committee, Angus Australia, and its representatives from any liability, injury, or loss associated with the sale or sale animals.

Angus Australia retains full authority to manage and oversee sale operations, and vendor compliance is expected throughout.



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.
Maternal	MCH	cm	Genetic differences between animals in the height of mature females.	Higher EBVs indicate taller mature females.
	MBC	score	Genetic differences between animals in the body condition of mature females.	Higher EBVs indicate more body condition of mature females.
	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.
	RBV	%	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 less curl of the claw set.
	Foot Angle	score	Genetic differences in foot angle (strength of pastern, depth of heel).	Lower EBVs indicate more heel depth.
	Leg Angle	score	Genetic differences in rear leg structure when viewed from the side (angle at front of the hock).	Lower EBVs indicate a less angular leg angle.
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	\$	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.

UNDERSTANDING ESTIMATED BREEDING VALUES (EBVS)

Selection Indexes	\$D	\$	Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting the domestic supermarket trade. Steers are either finished using pasture, pasture supplemented by grain, or grain (e.g. 50 -70 days) with steers assumed to be slaughtered at 510kg live weight (280kg carcasse weight with 12mm P8 fat depth) at 16 months of age.	Higher selection indexes indicate greater profitability.
	\$D-L	\$	<p>The \$D-L index is similar to the \$D 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.</p> <p>While the \$D aims to maintain mature cow weight, the \$D-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.</p>	Higher selection indexes indicate greater profitability.
	\$GN	\$	Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting pasture grown steers with a 250 day feedlot finishing period for the grain fed high quality, highly marbled markets. Steers are assumed to be slaughtered at 800 kg live weight (455 kg carcasse weight with 30 mm P8 fat depth) at 24 months of age, with a significant premium for steers that exhibit superior marbling.	Higher selection indexes indicate greater profitability.
	\$GN-L	\$	<p>The \$GN-L index is similar to the \$GN 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.</p> <p>While the \$GN aims to maintain mature cow weight, the \$GN-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.</p>	Higher selection indexes indicate greater profitability.
	\$GS	\$	Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting pasture finished steers. Steers are assumed to be slaughtered at 650 kg live weight (350 kg carcasse weight with 12 mm P8 fat depth) at 22 months of age. Emphasis has been placed on eating quality and tenderness to favour animals that are suited to MSA requirements.	Higher selection indexes indicate greater profitability.
	\$GS-L	\$	<p>The \$GS-L index is similar to the \$GS 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.</p> <p>While the \$GS aims to maintain mature cow weight, the \$GS-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.</p>	Higher selection indexes indicate greater profitability.
	\$PRO	\$	Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd based in New Zealand that targets the production of grass finished steers for the AngusPure programme. Steers are assumed marketed at approximately 530 kg live weight (290 kg carcasse weight with 10 mm P8 fat depth) at 20 months of age, with a significant premium for steers that exhibit superior marbling.	Higher selection indexes indicate greater profitability.
	\$T	\$	Genetic difference between animals in net profitability per cow joined in a situation where Angus bulls are being used as a terminal sire over mature breeding females and all progeny, both male and female, are slaughtered. The Angus Terminal Sire Index focusses on increasing growth, carcasse yield and eating quality. Daughters are not retained for breeding and therefore no emphasis is given to female fertility or maternal traits.	Higher selection indexes indicate greater profitability.

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.

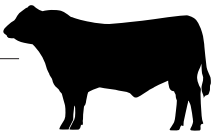
Registration certificates and the Angus Australia web-database display these codes. This information is displayed on the animal details page and can be accessed by conducting an “Database Search” from the Angus Australia website or looking up individual animals listed in a sale catalogue.

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.



TransTasman Angus Cattle Evaluation - April 2025 Reference Tables



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	RYB	IMF	NFI-F	DOC	Claw	Angle	Leg	\$A	\$A-L		
+2.3	+3.1	-4.6	+3.9	+52	+93	+121	+103	+0.26	+8.1	+17	+2.2	-4.8	+69	+6.6	+0.1	-0.2	+0.4	+2.5	+0.24	+21	+0.84	+0.96	+1.02	+206	+352		
Brd Avg																											

* Breed average represents the average EBV of all 2023 drop Australian Angus and Angus-influenced seedstock animals analysed in the April 2025 TransTasman Angus Cattle Evaluation

PERCENTILE BANDS TABLE																													
% Band	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	RYB	IMF	NFI-F	DOC	Claw	Angle	Leg	\$A	\$A-L			
	Less Calving Difficulty	Less Calving Difficulty	Shorter Gestation Length	Lighter Birth Weight	Heavier Live Weight	Heavier Live Weight	Heavier Live Weight	Heavier Mature Weight	Lower Body Condition	Taller Mature Height	Heavier Live Weight	Larger Scrotal Size	Shorter Time to Calving	Heavier Carcass Weight	Larger EMA	More Fat	More Fat	Higher Yield	More IMF	Greater Feed Efficiency	More Docile	Less Curl	More Heel Depth	Less Angular	Greater Profitability	Greater Profitability			
1%	+10.5	+10.2	-10.5	-0.4	+72	+126	+165	+167	+0.62	+13.2	+30	+5.1	-9.0	+102	+15.0	+4.4	+5.4	+2.0	+6.3	-0.64	+46	+0.42	+0.60	+0.70	+0.70	+283	+460		
5%	+8.8	+8.6	-8.7	+0.9	+66	+116	+151	+145	+0.51	+11.6	+26	+4.1	-7.7	+92	+12.3	+3.0	+3.6	+1.5	+5.1	-0.37	+38	+0.54	+0.70	+0.80	+0.80	+261	+430		
10%	+7.7	+7.6	-7.7	+1.6	+62	+111	+144	+135	+0.45	+10.8	+24	+3.7	-7.0	+86	+10.9	+2.3	+2.7	+1.2	+4.5	-0.23	+34	+0.60	+0.76	+0.86	+0.86	+250	+414		
15%	+6.9	+7.0	-7.1	+2.1	+60	+107	+139	+128	+0.41	+10.2	+22	+3.3	-6.6	+83	+10.0	+1.9	+2.1	+1.1	+4.1	-0.14	+31	+0.64	+0.80	+0.88	+0.88	+242	+403		
20%	+6.2	+6.4	-6.6	+2.4	+59	+104	+136	+123	+0.38	+9.8	+21	+3.1	-6.2	+80	+9.3	+1.5	+1.6	+0.9	+3.8	-0.07	+29	+0.68	+0.82	+0.92	+0.92	+236	+394		
25%	+5.6	+5.8	-6.2	+2.8	+57	+102	+132	+119	+0.36	+9.5	+21	+2.9	-5.9	+78	+8.7	+1.2	+1.3	+0.8	+3.5	-0.01	+28	+0.72	+0.86	+0.94	+0.94	+230	+387		
30%	+5.0	+5.4	-5.8	+3.0	+56	+100	+130	+115	+0.33	+9.2	+20	+2.7	-5.7	+76	+8.2	+0.9	+0.9	+0.7	+3.3	+0.04	+26	+0.74	+0.88	+0.96	+0.96	+225	+380		
35%	+4.5	+4.9	-5.5	+3.2	+55	+98	+127	+112	+0.31	+8.9	+19	+2.6	-5.5	+74	+7.7	+0.7	+0.6	+0.6	+3.0	+0.09	+25	+0.76	+0.90	+0.96	+0.96	+221	+374		
40%	+4.0	+4.5	-5.2	+3.5	+54	+97	+125	+108	+0.30	+8.6	+18	+2.4	-5.2	+72	+7.3	+0.5	+0.3	+0.6	+2.8	+0.14	+23	+0.78	+0.92	+0.98	+0.98	+217	+368		
45%	+3.4	+4.0	-4.9	+3.7	+53	+95	+123	+105	+0.28	+8.4	+18	+2.3	-5.0	+70	+6.9	+0.2	+0.0	+0.5	+2.6	+0.18	+22	+0.82	+0.94	+1.00	+1.00	+212	+362		
50%	+2.9	+3.6	-4.5	+3.9	+52	+93	+121	+102	+0.26	+8.1	+17	+2.2	-4.8	+69	+6.5	+0.0	-0.2	+0.4	+2.4	+0.23	+21	+0.84	+0.96	+1.02	+1.02	+208	+357		
55%	+2.3	+3.1	-4.2	+4.1	+51	+92	+118	+99	+0.24	+7.9	+17	+2.1	-4.6	+67	+6.1	-0.2	-0.5	+0.3	+2.2	+0.27	+20	+0.86	+0.98	+1.04	+1.04	+204	+351		
60%	+1.8	+2.6	-3.9	+4.3	+50	+90	+116	+96	+0.22	+7.6	+16	+1.9	-4.4	+65	+5.7	-0.4	-0.8	+0.2	+2.0	+0.32	+19	+0.88	+1.00	+1.04	+1.04	+200	+344		
65%	+1.1	+2.1	-3.6	+4.5	+49	+89	+114	+93	+0.21	+7.4	+15	+1.8	-4.2	+64	+5.3	-0.6	-1.1	+0.1	+1.8	+0.37	+17	+0.90	+1.02	+1.06	+1.06	+195	+338		
70%	+0.4	+1.5	-3.3	+4.8	+47	+87	+111	+90	+0.19	+7.1	+15	+1.6	-4.0	+62	+4.8	-0.8	-1.4	+0.0	+1.6	+0.42	+16	+0.94	+1.04	+1.08	+1.08	+190	+331		
75%	-0.3	+0.9	-2.9	+5.0	+46	+85	+109	+86	+0.16	+6.8	+14	+1.5	-3.7	+60	+4.4	-1.1	-1.7	-0.1	+1.4	+0.47	+15	+0.96	+1.06	+1.10	+1.10	+184	+323		
80%	-1.2	+0.2	-2.5	+5.3	+45	+83	+106	+82	+0.14	+6.4	+13	+1.3	-3.5	+58	+3.8	-1.4	-2.1	-0.2	+1.2	+0.54	+13	+1.00	+1.10	+1.12	+1.12	+177	+313		
85%	-2.4	-0.8	-2.0	+5.7	+43	+80	+102	+77	+0.11	+6.0	+12	+1.1	-3.1	+55	+3.2	-1.7	-2.5	-0.3	+0.9	+0.61	+11	+1.04	+1.12	+1.14	+1.14	+169	+301		
90%	-3.9	-2.0	-1.4	+6.1	+41	+77	+97	+71	+0.07	+5.5	+11	+0.8	-2.7	+51	+2.4	-2.2	-3.1	-0.5	+0.6	+0.71	+9	+1.08	+1.18	+1.18	+1.18	+159	+285		
95%	-6.4	-4.0	-0.5	+6.8	+38	+71	+90	+61	+0.01	+4.6	+9	+0.4	-2.0	+46	+1.2	-2.8	-4.0	-0.8	+0.1	+0.86	+6	+1.16	+1.24	+1.22	+1.22	+142	+260		
99%	-11.7	-8.4	+1.5	+8.2	+31	+61	+76	+42	-0.09	+2.5	+6	-0.4	-0.7	+35	-1.4	-4.2	-5.8	-1.3	-0.8	+1.16	-1	+1.30	+1.38	+1.32	+1.32	+108	+205		
More	Calving Difficulty	More Calving Difficulty	Longer Gestation Length	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 Time to Calving	Lighter Carcass Weight	Smaller EMA	Less Fat	Less Fat	Lower Yield	Less IMF	Lower Feed Efficiency	Less Docile	More Curl	Less Heel Depth	More Angular	Lower Profitability	Lower Profitability			

* The percentile band represents the distribution of EBVs across the 2023 drop Australian Angus and Angus-influenced seedstock animals analysed in the April 2025 TransTasman Angus Cattle Evaluation



TransTasman Angus Cattle Evaluation - April 2025 Reference Tables

BREED AVERAGE SELECTION INDEXES									
\$A	\$D	\$GN	\$GS	\$A-L	\$D-L	\$GN-L	\$GS-L	\$PRO	\$T
Breed Avg	+206	+170	+272	+352	+304	+422	+395	+154	+189

* Breed average represents the average EBV of all 2023 drop Australian Angus and Angus-influenced seedstock animals analysed in the April 2025 TransTasman Angus Cattle Evaluation

PERCENTILE BANDS TABLE - SELECTION INDEXES										
% Band	\$A	\$D	\$GN	\$GS	\$A-L	\$D-L	\$GN-L	\$GS-L	\$PRO	\$T
	Greater Profitability	Greater Profitability	Greater Profitability	Greater Profitability	Greater Profitability	Greater Profitability	Greater Profitability	Greater Profitability	Greater Profitability	Greater Profitability
1%	+283	+238	+376	+271	+460	+402	+554	+527	+238	+238
5%	+261	+218	+347	+248	+430	+374	+518	+489	+214	+214
10%	+250	+208	+332	+236	+414	+359	+498	+469	+202	+202
15%	+242	+201	+321	+227	+403	+349	+485	+456	+193	+193
20%	+236	+195	+312	+221	+394	+341	+474	+445	+186	+186
25%	+230	+191	+305	+215	+387	+335	+465	+436	+180	+180
30%	+225	+187	+298	+210	+380	+329	+457	+428	+175	+175
35%	+221	+183	+292	+205	+374	+323	+449	+421	+170	+170
40%	+217	+179	+286	+201	+368	+318	+442	+414	+165	+165
45%	+212	+175	+280	+196	+362	+313	+435	+406	+161	+161
50%	+208	+172	+275	+192	+357	+308	+427	+399	+156	+156
55%	+204	+168	+269	+187	+351	+302	+420	+392	+152	+152
60%	+200	+164	+263	+183	+344	+297	+412	+385	+147	+147
65%	+195	+160	+257	+178	+338	+291	+404	+377	+142	+142
70%	+190	+156	+250	+173	+331	+285	+395	+369	+137	+137
75%	+184	+151	+242	+167	+323	+277	+385	+359	+130	+130
80%	+177	+146	+233	+160	+313	+269	+374	+348	+123	+123
85%	+169	+139	+223	+152	+301	+259	+359	+334	+115	+115
90%	+159	+130	+209	+141	+285	+246	+339	+316	+103	+103
95%	+142	+116	+187	+125	+260	+224	+308	+287	+86	+86
99%	+108	+89	+144	+93	+205	+177	+245	+224	+51	+51
	Lower Profitability	Lower Profitability	Lower Profitability	Lower Profitability	Lower Profitability	Lower Profitability	Lower Profitability	Lower Profitability	Lower Profitability	Lower Profitability

* The percentile band represents the distribution of EBVs across the 2023 drop Australian Angus and Angus-influenced seedstock animals analysed in the April 2025 TransTasman Angus Cattle Evaluation

3R Livestock GEOFF BIRCHNELL	0412425949
Alljays ALEX BALL	0427051330
Ascot Angus JIM WEDGE	0419714652
Banquet Angus HAMISH BRANSON	0427 164 031
Barnett Angus MARK BARNETT	0409023140
Barossa Angus JULIAN MAUL	0412132001
Baynes Angus SIMON BAYNE	0447739133
Ben Nevis Angus ERICA HALLIDAY	0427780154
Booragul Angus TIM VINCENT	0429031610
Booroomooka Angus SINCLAIR MUNRO	0427 236622
Bulliac Angus BEN HILL	0418250932
Coffin Creek Angus JACK WHITE	0410107320
Dalwhinne Angus DEAN FREDERICKSEN	0438589296
Gilmandyke ANNIE PUMPA	0458660091
Knowla Livestock JACK	0467484479
KO Angus TIM LORD MANAGER	0417 406 036
Lachlan Murphy LACHLAN MURPHY	0402605253
Pathfinder Angus NICK MOYLE	0417802218
Phillips Cattle Company JAKE PHILLIPS	0401261217
Summit Lvestock HAYDEN & JASMINE GREEN	0400570758
Wallawong Premium Beef LACHLAN JAMES	0402839373
Wattletop Angus JESS MACDOUGALL	0428792007

VENDORS



LOT
1A

LT ENTERPRISE 5213 ^{PV}
KOUPLS B&B PATHFINDER 8106 [#]
B&B BLKBD PROGRESS 3015 [#]

LT CHIEFTON 1440 ^{PV}

S FOUNDATION 514 ^{PV}
LT FOREVER LADY 7038 [#]
LT FOREVER LADY 5360 [#]

BASIN EXPEDITION R156 [#]
BASIN EXCITEMENT ^{PV}
BASIN LADY S532 AK [#]

ERICA OF ELLSTON N54 ^{PV}

SYDGEN C C & 7 [#]
ERICA OF ELLSTON G366 [#]
ERICA OF ELLSTON D184 [#]

EMBRYO

COUNT

1

ELIGIBLE

Australia ONLY

N54 is the premier daughter of G366 - the most revered cow in Hoover Angus' 96-year history. With flawless udder and foot structure, calm temperament, and deep maternal strength, N54 defines the ideal Angus. She's the grandam of Breeder Genetics sire Hoover About It, and four of her daughters have served as donors, including a Pathfinder female. To build on this legacy, we're proud to introduce LT Chiefton 1440 - a powerfully built young sire with elite cow families behind him, including LT Forever Lady 7038 and B&B Blackbird Progress 3015. Personally recommended by Brent Thiel of the legendary Thiel Ranch, Chiefton adds frame, structure, and cow power. We're excited to offer amongst the first-release Chiefton genetics in Australia. Offering 1 conventional embryo, stored at Holbrook Breeders. Selling all lots 1A,1B,1C,1D & 1E as a package of 5 Embryos.



PHOTOGRAPH: SIRE



PHOTOGRAPH: DAM

TRANSTASMAN ANGUS CATTLE EVALUATION / MATING PREDICTOR - APRIL 2025

TACE	CALVING EASE / BIRTH				GROWTH			MATERNAL				FERTILITY	
	CEDir	CEDtrs	GL	BW	200	400	600	MCH	MBC	MCW	MILK	DiC	SS
EBV's	-2.5	+5.3	-2.7	+4.8	+61	+108	+131	+4.7	+0.1	+110	+17	-4.5	+2.5
ACC	62%	52%	82%	83%	83%	82%	82%	67%	63%	79%	75%	38%	79%
PERC	85	31	78	71	13	13	28	94	82	37	53	59	39

\$ _____

TACE	CARCASE						FEED/TEMP		STRUCTURE			SELECTION INDEX									
	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	Doc	CLAW Set	Foot Angle	Leg Angle	\$A	\$A-L	\$D	\$D-L	\$GN	\$GN-L	\$GS	\$GS-L	\$PRO	\$T
EBV's	+77	+6.0	-1.8	-3.8	+0.7	+1.6	-0.09	+12	+0.78	+0.67	+1.00	\$210	\$358	\$186	\$322	\$275	\$426	\$190	\$394	\$145	\$192
ACC	73%	72%	69%	69%	62%	75%	58%	72%	84%	84%	57%	47	48	30	36	49	51	52	54	62	48
PERC	28	56	86	94	34	71	18	84	40	3	48										

LOT
1B

WOODHILL BLUEPRINT ^{PV}
MYERS FAIR-N-SQUARE M39 ^{PV}
MYERS MISS BEAUTY M136 [#]

DEEP CREEK LEGITIMATE 203 ^{PV}

BASIN RAINMAKER 4404 ^{PV}
DEEP CREEK RAIN LASS 013 [#]
DEEP CREEK MP LASS 933 [#]

S A F CONNECTION [#]
SYDGEN C C & 7 [#]
SYDGEN FOREVER LADY 4087 [#]

ELBAMERE QUEEN ELLSTON G461 ^{PV}

WOODHILL STATESMAN 54K-90N [#]
ELBAMERE QUEEN ELLSTON D507 [#]
ELBAMERE QUEEN ELLSTON B456 [#]

EMBRYO

COUNT

1

ELIGIBLE

Australia ONLY

At 16 years old, G461 stands as the matriarch of the Hoover Angus herd - still thriving, sound-footed, and fertile after 14 calves. Her legacy includes a standout Pathfinder donor and multiple high-performance replacements. G461's unmatched longevity and production are reflected in her ratios: 13-100 BW, 13-106 WW, 12-104 YW. She was the #1 weaning heifer of her crop and continues to raise elite progeny. Introducing Deep Creek Legitimate, a modern sire discovered at Hoover Angus in 2024. Backed by two generations of Pathfinder cows with 10 calves each, Legitimate offers short gestation, explosive growth, and structural excellence. Offering 1 conventional embryo, stored at Holbrook Breeders. Selling all lots 1A,1B,1C,1D & 1E as a package of 5 Embryos.



PHOTOGRAPH: SIRE



PHOTOGRAPH: DAM

TRANSTASMAN ANGUS CATTLE EVALUATION / MATING PREDICTOR - APRIL 2025

TACE	CALVING EASE / BIRTH				GROWTH			MATERNAL				FERTILITY	
	CEDir	CEDtrs	GL	BW	200	400	600	MCH	MBC	MCW	MILK	DiC	SS
EBV's	-1.9	+2.5	-4.6	+5.7	+68	+115	+141	+7.2	+0.2	+127	+20	-6.9	+1.6
ACC	63%	54%	81%	84%	85%	84%	83%	66%	64%	81%	79%	42%	81%
PERC	83	61	49	85	2	5	12	67	62	15	28	11	73

\$ _____

TACE	CARCASE						FEED/TEMP		STRUCTURE			SELECTION INDEX									
	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	Doc	CLAW Set	Foot Angle	Leg Angle	\$A	\$A-L	\$D	\$D-L	\$GN	\$GN-L	\$GS	\$GS-L	\$PRO	\$T
EBV's	+84	+8.6	-1.6	-3.2	+1.0	+1.1	-0.35	+23	+0.86	+0.90	+1.03	\$248	\$418	\$221	\$375	\$321	\$494	\$228	\$467	\$183	\$211
ACC	77%	76%	72%	71%	65%	78%	59%	73%	82%	82%	61%	10	8	4	4	14	11	14	10	22	19
PERC	12	26	82	90	19	82	5	42	57	38	54										

LOT
1C

EMBRYO

COUNT

1

ELIGIBLE

Australia ONLY

CONNEALY CONFIDENCE 0100 [#]
CONNEALY CONFIDENCE PLUS [#]
ELBANNA OF CONANGA 1209 [#]
MILL BRAE BENCHMARK 9016 ^{PV}

CONNEALY FINAL PRODUCT ^{PV}
MILL BRAE FP JOANIE 3063 [#]
MILL BRAE JOANIE 9263 [#]

HINGAIA 469 [#]
MILLAH MURRAH KINGDOM K35 ^{PV}
MILLAH MURRAH FLOWER G41 ^{PV}
WITHERSWOOD KERRY M0020 ^{PV}

K C F BENNETT PERFORMER [#]
WITHERSWOOD KERRY D8 ^{SV}
WITHERSWOOD KERRY B9 [#]


Selected from the Witherswood dispersal, M20 is a powerful Millah Murrah Kingdom daughter known for exceptional growth, structure, and temperament. With volume, capacity, and elite rankings across multiple traits - including Top 1% NFI and Top 3% 400D weight - she delivers heavy, fast-growing calves with ease. Her dam, Witherswood Kerry D8, was a donor at Millah Murrah, underscoring M20's elite maternal heritage. Paired with the exciting US sire Mill Brae Benchmark, this union brings together true performance and maternal depth. Benchmark offers calving ease, standout structure, and second to none maternal performance. Offering 1 IVF embryo, stored at Holbrook Breeders. A daughter sells at (lot 21) AngusEXPO Elite Female Sale, May 4 - offering breeders proven maternal power with modern performance. Selling all lots 1A,1B,1C,1D & 1E as a package of 5 Embryos.




PHOTOGRAPH: SIRE



PHOTOGRAPH: DAM

TRANSTASMAN ANGUS CATTLE EVALUATION / MATING PREDICTOR - APRIL 2025													
TAKE 	CALVING EASE / BIRTH				GROWTH			MATERNAL			FERTILITY		
	CEDir	CEDtrs	GL	BW	200	400	600	MCH	MBC	MCW	MILK	DiC	SS
EBV's	-9.4	-0.1	-7	+6.4	+69	+125	+159	+8.0	+0.5	+151	+15	-8.2	+2.1
ACC	75%	62%	91%	90%	89%	88%	88%	70%	69%	84%	81%	51%	86%
PERC	98	81	16	92	2	1	2	52	7	3	68	3	55

TAKE 	CARCASE						FEED/TEMP		STRUCTURE			SELECTION INDEX									
	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	Doc	CLAW Set	Foot Angle	Leg Angle	\$A	\$A-L	\$D	\$D-L	\$GN	\$GN-L	\$GS	\$GS-L	\$PRO	\$T
EBV's	+86	+8.6	+1.8	+1.3	+0.3	+1.2	-0.41	+30	+0.74	+1.00	+1.04	\$245	\$424	\$213	\$375	\$316	\$498	\$231	\$495	\$201	\$215
ACC	80%	78%	78%	77%	71%	81%	67%	84%	82%	81%	63%	12	6	7	4	17	10	12	4	10	14
PERC	10	26	16	25	58	80	4	17	32	63	61										

LOT
1D

EMBRYO

COUNT

1

ELIGIBLE

Australia ONLY

WOODHILL BLUEPRINT ^{PV}
MYERS FAIR-N-SQUARE M39 ^{PV}
MYERS MISS BEAUTY M136 [#]
DEEP CREEK LEGITIMATE 203 ^{PV}

BASIN RAINMAKER 4404 ^{PV}
DEEP CREEK RAIN LASS 013 [#]
DEEP CREEK MP LASS 933 [#]

HINGAIA 469 [#]
MILLAH MURRAH KINGDOM K35 ^{PV}
MILLAH MURRAH FLOWER G41 ^{PV}
WITHERSWOOD JEDDA M0024 ^{PV}

TUWHARETOA REGENT D145 ^{PV}
ABERDEEN ESTATE JEDDA H141 ^{PV}
ST PAULS JEDDA A50 ^{PV}


Witherswood Jedda M24 was a standout selection from the Witherswood dispersal, ranking among the elite cows offered. Deep-flanked, thick, big-hipped, and soft-skinned, M24 is the ideal blend of maternal volume and structural soundness. With top 10% rankings for Mature Weight and Body Condition while maintaining moderate stature, she delivers quiet, heavy-bodied bulls and productive, retained daughters. Matched with Deep Creek Legitimate, the US\$ 105,000 selling bull, this pairing unites elite maternal legacy with industry-leading sire performance. Legitimate's short gestation, explosive growth, and structural integrity, backed by two Pathfinder matrons, make him one of the most talked-about young sires in the 2024-2025 breeding season. An exciting blend of fertility, longevity, and herd-building power. Offering 1 IVF embryo, stored at Holbrook Breeders. Selling all lots 1A,1B,1C,1D & 1E as a package of 5 Embryos.




PHOTOGRAPH: SIRE



PHOTOGRAPH: DAM

TRANSTASMAN ANGUS CATTLE EVALUATION / MATING PREDICTOR - APRIL 2025													
TAKE 	CALVING EASE / BIRTH				GROWTH			MATERNAL			FERTILITY		
	CEDir	CEDtrs	GL	BW	200	400	600	MCH	MBC	MCW	MILK	DiC	SS
EBV's	-1	+2.1	-6.9	+5.3	+62	+111	+141	+6.7	+0.3	+144	+17	-5	+0.1
ACC	67%	59%	84%	84%	85%	83%	84%	67%	68%	81%	79%	46%	81%
PERC	78	65	17	80	10	9	13	76	29	5	49	46	97

TAKE 	CARCASE						FEED/TEMP		STRUCTURE			SELECTION INDEX									
	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	Doc	CLAW Set	Foot Angle	Leg Angle	\$A	\$A-L	\$D	\$D-L	\$GN	\$GN-L	\$GS	\$GS-L	\$PRO	\$T
EBV's	+87	+8.5	-1.3	-2.6	+0.7	+0.9	-0.36	+23	+0.74	+0.75	+0.86	\$204	\$377	\$178	\$335	\$270	\$447	\$185	\$423	\$143	\$198
ACC	76%	75%	73%	73%	66%	78%	63%	77%	77%	77%	64%	54	32	41	24	54	36	57	33	63	37
PERC	8	27	77	85	34	85	5	42	32	9	12										

LOT
1E

EMBRYO

COUNT
1

ELIGIBLE

Australia ONLY

CONNEALY CONFIDENCE PLUS #
WOODHILL BLUEPRINT PV
WOODHILL EVERGREEN Z291-B233 #

MYERS FAIR-N-SQUARE M39 PV

CONNEALY THUNDER #
MYERS MISS BEAUTY M136 #
MYERS MISS BEAUTY M476 #

CONNEALY CAPITALIST 028 #
LD CAPITALIST 316 PV
LD DIXIE ERICA 2053 #

PHILLIPS JEDDA Q13 PV

MILLAH MURRAH KINGDOM K35 PV
WITHERSWOOD JEDDA M0024 PV
ABERDEEN ESTATE JEDDA H141 PV

Phillips Jedda Q13 enters the donor pen with style - offering elite foot quality, calm temperament, and Angus pedigree power. As the first cow flushed at Phillips Cattle Company in 2024, Q13 delivered 21 A-grade embryos, with a standout 85% conception rate from commercial implants. Structurally correct, maternally strong, and beautifully balanced, she's built for long-term impact. Matched with the rising star Myers Fair N Square, this mating blends consistency, depth, and muscle with maternal excellence. Fair N Square calves arrive early, grow quickly, and wean heavy - stamped with docility, structure, and style. With multiple calves due in 2025, this is a rare chance to secure a slice of your future.s. Opportunities like this don't come twice. Offering 1 conventional embryo, stored at Holbrook Breeder. Selling all lots 1A,1B,1C,1D & 1E as a package of 5 Embryos.





PHOTOGRAPH: SIRE



PHOTOGRAPH: DAM

\$ _____

TRANSTASMAN ANGUS CATTLE EVALUATION / MATING PREDICTOR - APRIL 2025																						
TACE 	CALVING EASE / BIRTH				GROWTH			MATERNAL			FERTILITY											
	CEDir	CEDtrs	GL	BW	200	400	600	MCH	MBC	MCW	MILK	DiC	SS									
	EBV's	+4.4	+3.7	-6.7	+3.2	+56	+107	+131	+8.6	+0.3	+109	+18	-5.5	+0.8								
	ACC	76%	66%	91%	90%	90%	90%	72%	71%	86%	82%	52%	88%									
	PERC	36	49	19	32	28	14	27	40	37	38	43	35	91								
TACE 	CARCASE				FEED/TEMP			STRUCTURE			SELECTION INDEX											
	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	Doc	CLAW Set	Foot Angle	Leg Angle	\$A	\$A-L	\$D	\$D-L	\$GN	\$GN-L	\$GS	\$GS-L	\$PRO	\$T	
	EBV's	+82	+6.4	+1.1	+1.6	-0.4	+1.5	+0.08	+22	+0.81	+0.78	+0.85	\$221	\$385	\$192	\$342	\$294	\$462	\$201	\$427	\$170	\$200
	ACC	80%	80%	79%	78%	72%	81%	66%	86%	85%	84%	73%	35	26	23	19	33	26	38	30	34	34
	PERC	15	51	27	21	85	73	34	44	44	14	9										



LOT
2

EMBRYO

COUNT

ELIGIBLE

WITHDRAWN

TRANSTASMAN ANGUS CATTLE EVALUATION / MATING PREDICTOR - APRIL 2025																					
TACE 	CALVING EASE / BIRTH				GROWTH			MATERNAL				FERTILITY									
	CEDir	CEDtrs	GL	BW	200	400	600	MCH	MBC	MCW	MILK	DiC	SS								
	EBV's																				
	ACC																				
	PERC																				
TACE 	CARCASE					FEED/TEMP		STRUCTURE			SELECTION INDEX										
	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	Doc	CLAW Set	Foot Angle	Leg Angle	\$A	\$A-L	\$D	\$D-L	\$GN	\$GN-L	\$GS	\$GS-L	\$PRO	\$T
	EBV's																				
	ACC																				
	PERC																				

ASCOT ANGUS

LOT
3

EMBRYO

COUNT

4

ELIGIBLE

Australia ONLY

MATAURI REALITY 839 [#]
MILLAH MURRAH MILESTONE M308 ^{PV}
MILLAH MURRAH RADO H331 ^{SV}

MILLAH MURRAH SANTIAGO S304 ^{PV}

MILLAH MURRAH KLOONEY K42 ^{PV}
MILLAH MURRAH FLOWER P162 ^{PV}
MILLAH MURRAH FLOWER M338 ^{PV}

EF COMMANDO 1366 ^{PV}
MILLAH MURRAH PARATROOPER P15 ^{PV}
MILLAH MURRAH ELA M9 ^{PV}

MILLAH MURRAH FLOWER R118 ^{PV}

MILLAH MURRAH KLOONEY K42 ^{PV}
MILLAH MURRAH FLOWER N30 ^{PV}
MILLAH MURRAH FLOWER L7 ^{PV}


Dam: Millah Murrah Flower R118 purchased by Ascot Angus in 2023 for \$80,000. R118's dam Millah Murrah Flow N30 is the highest value angus female to sell in Australia - with half share selling for \$140,000. R118 is a magnificent, docile, structurally correct, very fertile donor cow with a near hole proof data set. The sire of this embryo lot is Millah Murrah Santiago S304 who sold for \$200,000. He is a very powerful, structurally correct, thick bull. This mating should provide power & good carcass data. A half sibling heifer to this embryo lot sells at lot 19 of the heifer sale plus 3 other half siblings will be on display at the Ascot site at Tamworth. 4 x A grade Embryos are conventional & are eligible for Australia only & situated at UCBS Allora Qld




PHOTOGRAPH: SIRE



PHOTOGRAPH: DAM

TRANSTASMAN ANGUS CATTLE EVALUATION / MATING PREDICTOR - APRIL 2025														
TAKE 	CALVING EASE / BIRTH				GROWTH			MATERNAL				FERTILITY		
	CEDir	CEDtrs	GL	BW	200	400	600	MCH	MBC	MCW	MILK	DiC	SS	
	EBV's	+7.4	+6.7	-6.9	+3.7	+51	+96	+122	+7.4	+0.5	+101	+19	-5.3	+1.8
	ACC	69%	62%	90%	91%	88%	86%	85%	74%	73%	82%	78%	50%	82%
	PERC	11	17	17	44	54	41	47	64	5	52	38	39	66

TAKE 	CARCASE						FEED/TEMP		STRUCTURE			SELECTION INDEX										
	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	Doc	CLAW Set	Foot Angle	Leg Angle	\$A	\$A-L	\$D	\$D-L	\$GN	\$GN-L	\$GS	\$GS-L	\$PRO	\$T	
	EBV's	+72	+8.4	+1.2	-0.1	+0.7	+2.6	+0.40	+21	+0.77	+0.84	+0.97	\$233	\$393	\$196	\$344	\$303	\$468	\$217	\$437	\$183	\$205
	ACC	76%	73%	74%	75%	67%	77%	66%	85%	72%	72%	70%	22	20	19	18	26	23	23	24	22	27
	PERC	40	28	25	48	34	46	67	50	36	24	35										

\$ _____

ASCOT ANGUS

LOT
4

EMBRYO

COUNT

4

ELIGIBLE

Australia ONLY

COONAMBLE HECTOR H249 ^{SV}
MILLAH MURRAH NECTAR N334 ^{PV}
MILLAH MURRAH PRUE H113 ^{PV}

MILLAH MURRAH SUGAR RAY S76 ^{PV}

MILLAH MURRAH LOCH UP L133 ^{PV}
MILLAH MURRAH FLOWER P81 ^{SV}
MILLAH MURRAH FLOWER G25 ^{PV}

EF COMMANDO 1366 ^{PV}
MILLAH MURRAH PARATROOPER P15 ^{PV}
MILLAH MURRAH ELA M9 ^{PV}

MILLAH MURRAH FLOWER R118 ^{PV}

MILLAH MURRAH KLOONEY K42 ^{PV}
MILLAH MURRAH FLOWER N30 ^{PV}
MILLAH MURRAH FLOWER L7 ^{PV}


Dam: Millah Murrah Flower R118 purchased by Ascot Angus in 2023 for \$80,000. R118's dam Millah Murrah Flower N30 is the highest value Angus female in Australia - with half share selling for \$140,000. R118 is a magnificent, docile, structurally correct, very fertile donor cow with a near hole proof data set. The sire of this embryo is Millah Murrah Sugar Ray S76 who Ascot & JT Angus purchased for \$160,000 as the highest priced bull at the world record Millah Murrah bull sale,2022. His semen is not commercially available. This mating should provide power with good carcass data. A half sibling to this embryo lot sells at Lot 19 in the Angus heifer sale plus three other half siblings will be on display at the Ascot site in Tamworth. 4 x A grade Embryos are conventional & Australia only eligible & situated at Allora Qld.




PHOTOGRAPH: SIRE



PHOTOGRAPH: DAM

TRANSTASMAN ANGUS CATTLE EVALUATION / MATING PREDICTOR - APRIL 2025														
TAKE 	CALVING EASE / BIRTH				GROWTH			MATERNAL				FERTILITY		
	CEDir	CEDtrs	GL	BW	200	400	600	MCH	MBC	MCW	MILK	DiC	SS	
	EBV's	+7.4	+5.0	-8.5	+2.9	+54	+101	+135	+9.1	+0.4	+113	+23	-3.4	+1.1
	ACC	69%	62%	89%	91%	89%	88%	86%	73%	72%	83%	79%	49%	85%
	PERC	11	34	5	28	40	29	20	31	19	32	13	81	86

	CARCASE						FEED/TEMP		STRUCTURE			SELECTION INDEX									
TAKE 	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	Doc	CLAW Set	Foot Angle	Leg Angle	\$A	\$A-L	\$D	\$D-L	\$GN	\$GN-L	\$GS	\$GS-L	\$PRO	\$T
EBV's	+76	+8.0	+0.6	-1	+0.4	+2.6	-0.18	+36	+0.66	+0.64	+0.91	\$211	\$371	\$166	\$313	\$284	\$449	\$194	\$413	\$151	\$207
ACC	77%	75%	76%	77%	70%	78%	66%	83%	73%	73%	76%	46	37	57	44	41	35	47	40	55	23
PERC	29	32	37	62	52	46	12	7	18	2	19										

\$ _____

BEN NEVIS ANGUS

LOT
5A

POSS EASY IMPACT 0119 [#]
BALDRIDGE ALTERNATIVE E125 ^{PV}
BALDRIDGE BLACKBIRD A030 [#]

KNOWLA SO RIGHT S48 ^{PV}

WATTLETOP SITZ 458N E111 ^{SV}
KNOWLA DESIGNER L21 ^{SV}
KNOWLA DESIGNER C16 [#]

ASCOT HALLMARK H147 ^{PV}
BEN NEVIS MONARCH M128 ^{SV}
BEN NEVIS DORMIST G76 ^{SV}

BEN NEVIS JEAN S047 ^{SV}

H P C A PROCEED ^{PV}
BEN NEVIS JEAN P59 ^{SV}
BEN NEVIS JEAN H215 ^{SV}

EMBRYO

COUNT

4

ELIGIBLE

USA, Canada,NZ,
Australia


We are proud to offer the pick of 4 exclusive embryo packages that represent the unique beating heart of our herd. These packages are direct descendants of Ben Nevis Jean H215 who sold in our mature female dispersal in 2020 to Bannaby and Banquet Angus for a then Australian Mature Cow Record of \$82,000. We believe the ‘genes are in the Jeans’. You are bidding for the pick of 1 out of 4 embryo packages each with 4 A Grade embryo’s. The highest bidder per embryo should contact the seller to nominate which package they have selected. This first package combines excellence in Ben Nevis and Knowla’s maternal lines, offering outcross modern performance genetics and a rare old-world quality. It will be an exceptional joining with the highly sought after \$190,000 Knowla So Right. 4 MOET Embryo’s Export eligible US, CAN and potentially NZ. Stored at Holbrook Breeders.




PHOTOGRAPH: SIRE



PHOTOGRAPH: DAM

TRANSTASMAN ANGUS CATTLE EVALUATION / MATING PREDICTOR - APRIL 2025													
TAKE 	CALVING EASE / BIRTH				GROWTH			MATERNAL			FERTILITY		
	CEDir	CEDtrs	GL	BW	200	400	600	MCH	MBC	MCW	MILK	DiC	SS
EBV's	+4.2	+2.7	-5	+3.5	+54	+98	+129	+7.1	+0.5	+118	+14	-5.7	+2.2
ACC	75%	60%	90%	91%	90%	89%	89%	73%	69%	84%	77%	48%	87%
PERC	38	59	43	39	37	36	32	69	8	26	73	30	51

TAKE 	CARCASE						FEED/TEMP		STRUCTURE			SELECTION INDEX									
	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	Doc	CLAW Set	Foot Angle	Leg Angle	\$A	\$A-L	\$D	\$D-L	\$GN	\$GN-L	\$GS	\$GS-L	\$PRO	\$T
EBV's	+85	+7.3	+1.2	+1.7	-0.1	+3.2	+0.44	+26	+0.83	+0.94	+0.98	\$226	\$393	\$183	\$336	\$300	\$473	\$212	\$447	\$188	\$209
ACC	77%	78%	77%	78%	70%	80%	65%	86%	75%	75%	74%	29	20	34	24	28	20	28	19	18	21
PERC	11	40	25	19	78	32	72	30	49	48	42										

\$ _____

BEN NEVIS ANGUS

LOT
5B

RENNYLEA L508 ^{PV}
DUNOON PRIME MINISTER P758 ^{SV}
DUNOON JAPARA M1008 [#]

DUNOON SUNSTONE S378 ^{SV}

LAWSON'S KI EVIDENT H H6201 ^{SV}
DUNOON ANGUISH L171 [#]
DUNOON ANGUISH H189 [#]

G A R PROGRESS ^{SV}
H P C A PROCEED ^{PV}
G A R 28 AMBUSH L119 [#]

BEN NEVIS JEAN N238 ^{PV}

BEN NEVIS FRONTROW F41 ^{SV}
BEN NEVIS JEAN H215 ^{SV}
BEN NEVIS JEAN D71 [#]

EMBRYO

COUNT

4

ELIGIBLE

USA, Canada,NZ,
Australia


Ben Nevis Jean N238 is the daughter of the \$82,000 Ben Nevis Jean H215, maternal sister to Jean M30 (Lot 5C), full sister to the dam of Ben Nevis Jean S47 (Lots 5 A and D), Ben Nevis Jean N119 and Ben Nevis Newsflash. Newsflash was purchased by Bannaby for \$28,000 in 2018 and sired the \$72,000 Ben Nevis Rambo who sired the \$230,000 Banquet Tom Cruise. Ben Nevis Jean N119’s son Ben Nevis Undertaker U64 sold to Palgrove last year for \$56,000. N238 is a stunning animal who is a prolific donor and one of our highest grossing and most successful cows. This joining to \$65,000 Dunoon Sunstone combines her softness and thump with his inherent carcase. 4 MOET Embryo’s Export eligible US, CAN and potentially NZ. Stored at Holbrook Breeders.




PHOTOGRAPH: SIRE



PHOTOGRAPH: DAM

TRANSTASMAN ANGUS CATTLE EVALUATION / MATING PREDICTOR - APRIL 2025													
TAKE 	CALVING EASE / BIRTH				GROWTH			MATERNAL			FERTILITY		
	CEDir	CEDtrs	GL	BW	200	400	600	MCH	MBC	MCW	MILK	DiC	SS
EBV's	+7.1	+3.7	-4.6	+3.4	+48	+91	+117	+7.9	+0.3	+103	+21	-3.7	+1.1
ACC	71%	61%	83%	91%	88%	86%	86%	74%	72%	83%	78%	49%	80%
PERC	13	49	49	37	69	56	59	54	45	48	20	76	86

TAKE 	CARCASE						FEED/TEMP		STRUCTURE			SELECTION INDEX									
	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	Doc	CLAW Set	Foot Angle	Leg Angle	\$A	\$A-L	\$D	\$D-L	\$GN	\$GN-L	\$GS	\$GS-L	\$PRO	\$T
EBV's	+76	+12.4	+0.5	+2.8	+0.8	+2.5	+0.40	+18	+0.82	+0.82	+0.97	\$218	\$370	\$175	\$315	\$295	\$452	\$201	\$406	\$163	\$206
ACC	77%	74%	75%	76%	67%	77%	66%	80%	76%	75%	73%	38	38	44	42	32	33	39	45	43	25
PERC	30	4	40	9	28	48	68	62	49	20	35										

\$ _____

BEN NEVIS ANGUS

LOT
5C

EMBRYO

COUNT
4

ELIGIBLE

USA, Canada,NZ,
Australia

RENNYLEA L508 ^{PV}
DUNOON PRIME MINISTER P758 ^{SV}
DUNOON JAPARA M1008 [#]

DUNOON SUNSTONE S378 ^{SV}

LAWSONS KI EVIDENT H H6201 ^{SV}
DUNOON ANGUISH L171 [#]
DUNOON ANGUISH H189 [#]

BRAVEHEART OF STERN ^{SV}
BEN NEVIS KIBAH K37 ^{SV}
BEN NEVIS DORMIST F80 [#]

BEN NEVIS JEAN M30 ^{PV}

BEN NEVIS FRONTROW F41 ^{SV}
BEN NEVIS JEAN H215 ^{SV}
BEN NEVIS JEAN D71 [#]



Our Premier matron, Ben Nevis Jean M30 (daughter of 82K Jean H215) has 40 progeny including Ben Nevis Udo \$40,000, Ben Nevis Unassailable \$34,000 and Ben Nevis Usman \$30,000 plus 4 donor dam daughters whose progeny are the backbone of our annual sale. She is a maternal sister to Ben Nevis Jean N238 (Lot 5B) who is a full sister to S47's (Lots 5A & 5D) dam and Ben Nevis Newsflash. Newsflash was purchased by Bannaby for \$28,000 in 2018 and sired the \$72,000 Ben Nevis Rambo who sired the \$230,000 Banquet Tom Cruise. M30 is a show-stopper, eternally youthful and stylish with an impeccable udder. This joining to the \$65,000 Dunoon Sunstone will offer a combination of extreme maternal fortitude with cutting edge performance. 4 MOET Embryo's Export eligible US, CAN and potentially NZ. Stored at Holbrook Breeders.



PHOTOGRAPH: SIRE



PHOTOGRAPH: DAM

TRANSTASMAN ANGUS CATTLE EVALUATION / MATING PREDICTOR - APRIL 2025																						
TAKE 	CALVING EASE / BIRTH				GROWTH			MATERNAL			FERTILITY											
	CEDir	CEDtrs	GL	BW	200	400	600	MCH	MBC	MCW	MILK	DiC	SS									
	EBV's	+8.5	+4.2	-5.6	+3.7	+47	+92	+118	+8.0	+0.3	+102	+21	-4.2	+0.7								
	ACC	70%	58%	83%	92%	88%	86%	87%	70%	68%	83%	78%	46%	80%								
	PERC	6	43	34	46	71	53	55	53	48	50	24	66	92								
TAKE 	CARCASE				FEED/TEMP			STRUCTURE			SELECTION INDEX											
	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	Doc	CLAW Set	Foot Angle	Leg Angle	\$A	\$A-L	\$D	\$D-L	\$GN	\$GN-L	\$GS	\$GS-L	\$PRO	\$T	
	EBV's	+81	+9.6	+1.0	+3.0	+0.7	+1.9	+0.12	+21	+0.69	+0.82	+0.97	\$214	\$367	\$176	\$317	\$285	\$443	\$198	\$406	\$164	\$197
	ACC	76%	73%	74%	75%	66%	77%	64%	78%	72%	71%	70%	42	41	43	40	40	39	42	45	41	39
	PERC	17	18	29	8	34	63	37	49	21	20	35										

\$ _____

BEN NEVIS ANGUS

LOT
5D

EMBRYO

COUNT
4

ELIGIBLE

Australia ONLY

MILLAH MURRAH PARATROOPER P15 ^{PV}
MILLAH MURRAH ROCKET MAN R38 ^{PV}
MILLAH MURRAH ABIGAIL P57 ^{PV}

MILLAH MURRAH TINY DANCER T438 ^{PV}

MILLAH MURRAH MARLON BRANDO M304 ^{PV}
MILLAH MURRAH ABIGAIL Q211 ^{PV}
MILLAH MURRAH ABIGAIL M293 ^{PV}

ASCOT HALLMARK H147 ^{PV}
BEN NEVIS MONARCH M128 ^{SV}
BEN NEVIS DORMIST G76 ^{SV}

BEN NEVIS JEAN S047 ^{SV}

H P C A PROCEED ^{PV}
BEN NEVIS JEAN P59 ^{OV}
BEN NEVIS JEAN H215 ^{SV}



Jean S47 is a granddaughter of the \$82,000 Ben Nevis Jean H215 and is our rising star. She has been impeccably bred on both sides of the pedigree to create a prototype for excellence in our herd. She is easy doing, extremely docile with exceptional and consistent performance. Her first calves have topped contemporaries for U and V and are absolute standouts, (see them at Expo). She offers the very finest of our modern and unique genetics. Ben Nevis Jean S47's dam is a full sister to Newsflash, Jean N238 (5B) and N119 whose success and wealth creation for us has been explained in Lots 5B and 5C. This joining to the \$70,000 Millah Murrah Tiny Dancer is a very exciting. 4. IVF Domestic Emrbyos. Stored at Holbrook Breeders.



PHOTOGRAPH: SIRE



PHOTOGRAPH: DAM

TRANSTASMAN ANGUS CATTLE EVALUATION / MATING PREDICTOR - APRIL 2025																						
TACE 	CALVING EASE / BIRTH				GROWTH			MATERNAL			FERTILITY											
	CEDir	CEDtrs	GL	BW	200	400	600	MCH	MBC	MCW	MILK	DiC	SS									
	EBV's	+4.0	+5.7	-5.9	+4.0	+55	+98	+130	+8.5	+0.4	+123	+15	-6.3	+2.9								
	ACC	68%	60%	83%	84%	84%	82%	83%	71%	68%	80%	76%	45%	80%								
	PERC	40	26	29	51	35	37	30	42	10	20	68	19	26								
TACE 	CARCASE				FEED/TEMP			STRUCTURE			SELECTION INDEX											
	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	Doc	CLAW Set	Foot Angle	Leg Angle	\$A	\$A-L	\$D	\$D-L	\$GN	\$GN-L	\$GS	\$GS-L	\$PRO	\$T	
	EBV's	+80	+8.9	+0.4	+0.5	+0.6	+2.7	+0.14	+29	+0.73	+0.88	+1.01	\$236	\$412	\$194	\$355	\$304	\$485	\$223	\$470	\$198	\$210
	ACC	72%	72%	71%	72%	63%	76%	63%	77%	66%	66%	64%	19	10	21	12	25	14	17	9	12	20
	PERC	19	23	42	37	40	43	40	21	28	33	48										

\$ _____

BAYNES ANGUS

LOT
6

EMBRYO

COUNT

6

ELIGIBLE

Australia ONLY

COONAMBLE HECTOR H249 ^{SV}
MILLAH MURRAH NECTAR N334 ^{PV}
MILLAH MURRAH PRUE H113 ^{PV}
MILLAH MURRAH RECTOR R53 ^{PV}
ASCOT HALLMARK H147 ^{PV}
MILLAH MURRAH BRENDA N72 ^{PV}
MILLAH MURRAH BRENDA K62 ^{PV}

MATAURI REALITY 839 [#]
GLENOCH-JK MAKAHU M602 ^{SV}
GLENOCH-JK ANN K615 ^{SV}
STONEY POINT COPPER R055 ^{PV}
JMB TRACTION 292 ^{PV}
STONEY POINT COPPER N106 ^{SV}
VERMONT COPPER E030 [#]



6 A grade conventional, domestic embryo's in this package. Stored with Genesis ET Services, Vic. All insurance and shipping costs are the expense of the purchaser. This joining will produce exceptional growth and carcass. We have sold embryos out of R055 up to \$2000/embryo, she is a docile, easy doing female with good structural soundness.



PHOTOGRAPH: SIRE



PHOTOGRAPH: DAM

TRANSTASMAN ANGUS CATTLE EVALUATION / MATING PREDICTOR - APRIL 2025																						
TAKE 	CALVING EASE / BIRTH				GROWTH			MATERNAL				FERTILITY										
	CEDir	CEDtrs	GL	BW	200	400	600	MCH	MBC	MCW	MILK	DiC	SS									
	EBV's	-1.7	+2.2	-7.1	+6.0	+54	+93	+127	+8.0	+0.4	+115	+16	-5	+2.7								
	ACC	75%	64%	90%	90%	90%	89%	88%	73%	69%	84%	79%	49%	87%								
	PERC	81	64	15	89	39	52	35	51	21	29	61	46	32								
TAKE 	CARCASE				FEED/TEMP			STRUCTURE			SELECTION INDEX											
	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	Doc	CLAW Set	Foot Angle	Leg Angle	\$A	\$A-L	\$D	\$D-L	\$GN	\$GN-L	\$GS	\$GS-L	\$PRO	\$T	
	EBV's	+65	+9.0	+0.6	-1	+0.5	+2.5	+0.14	+32	+0.75	+0.79	+0.97	\$197	\$344	\$156	\$289	\$260	\$409	\$185	\$397	\$147	\$186
	ACC	77%	77%	77%	78%	70%	79%	66%	87%	75%	74%	71%	62	60	70	66	62	61	58	51	60	58
	PERC	61	22	37	64	46	48	39	14	32	14	35										

KO ANGUS

LOT
7

EMBRYO

COUNT

6

ELIGIBLE

Australia ONLY

CHERRY CREEK LAND GRANT [#]
CONNEALY CLARITY ^{PV}
BRESHIE OF CONANGA 6988 [#]
HART NETWORK ^{PV}
HOOVER NO DOUBT ^{PV}
HART WHITNEY 9518 [#]
HART WHITNEY 3206 [#]

SCHURRTOP REALITY X723 [#]
MATAURI REALITY 839 [#]
MATAURI 06663 [#]
KO MOONGARRA L75 ^{SV}
CONNEALY EARNAN 076E ^{PV}
KO MOONGARRA J84 ^{SV}
KO MOONGARRA F27 [#]



Here's your chance to access breed-leading elite genetics. Sired by one of the breed's highest \$Indexing sires, Hart Network, this bull brings together outstanding data, exceptional phenotype, and an outcross pedigree, making him a must-use sire. He has been mated to the highly regarded KO Moongarra L75, one of the best females we have ever raised. Her progeny and genetics have consistently topped sales, including Teleporter T243 who sold for \$100,000 in 2023 as a WWS AI sire, Hometown S137 who brought \$35,000 in the 2023 AUT sale, Deadwood U227 who sold for \$28,000 as a 2024-yearling bull, and Pandemic P107 who achieved \$25,000 in 2020 as a previous Agri-Gene AI sire. L75's embryos topped both our 2023 and 2024 sales. In 2024, we sold 20 embryos to a top of \$3,100, grossing \$48,600 and averaging \$2,430 per embryo. To date, L75 has generated nearly \$500,000 in revenue. Embryos are stored at Select Genetics, Gerringong NSW. Contact (0439) 042 3402



PHOTOGRAPH: SIRE



PHOTOGRAPH: DAM

TRANSTASMAN ANGUS CATTLE EVALUATION / MATING PREDICTOR - APRIL 2025																						
TAKE 	CALVING EASE / BIRTH				GROWTH			MATERNAL				FERTILITY										
	CEDir	CEDtrs	GL	BW	200	400	600	MCH	MBC	MCW	MILK	DiC	SS									
	EBV's	+4.2	+4.0	-4.3	+3.9	+60	+103	+117	+4.0	+0.5	+84	+10	-6.6	+3.2								
	ACC	73%	60%	92%	92%	90%	88%	88%	73%	70%	84%	81%	48%	84%								
	PERC	38	45	54	51	15	24	57	97	3	78	94	15	18								
TAKE 	CARCASE				FEED/TEMP			STRUCTURE			SELECTION INDEX											
	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	Doc	CLAW Set	Foot Angle	Leg Angle	\$A	\$A-L	\$D	\$D-L	\$GN	\$GN-L	\$GS	\$GS-L	\$PRO	\$T	
	EBV's	+65	+11.4	+1.9	+1.9	+0.1	+3.4	+0.28	+19	+0.65	+0.75	+0.92	\$278	\$432	\$240	\$382	\$375	\$534	\$263	\$478	\$239	\$225
	ACC	80%	78%	77%	76%	70%	80%	65%	79%	72%	72%	63%	1	4	1	3	1	2	1	7	1	6
	PERC	61	8	15	17	69	28	56	56	15	9	24										

KO ANGUS

LOT
8

EMBRYO

COUNT

6

ELIGIBLE

Australia ONLY

RENNYLEA L519 ^{PV}
DUNOON RECHARGE R102 ^{PV}
DUNOON ELINE M459 ^{SV}
CLUDEN NEWRY UPPERCUT U15 ^{PV}

CLUDEN NEWRY Q182 ^{PV}
CLUDEN NEWRY S233 ^{SV}
CLUDEN NEWRY P88 [#]

SCHURRTOP REALITY X723 [#]
MATAURI REALITY 839 [#]
MATAURI 06663 [#]
KO MOONGARRA L75 ^{SV}

CONNEALY EARNAN 076E ^{PV}
KO MOONGARRA J84 ^{SV}
KO MOONGARRA F27 [#]


Cutting-edge elite genetics on offer, featuring one of the first embryo packages by the \$275,000 Tasmanian record-selling Uppercut U15. Regarded as one of the best sires bred in Australia, his semen is in high demand, reflecting the exceptional quality of this elite sire. The embryos are out of the highly regarded KO Moongarra L75, one of the best females we have ever raised. Her progeny and genetics have consistently led the way at numerous sales, including Teleporter T243 who sold for \$100,000 in 2023 as a WWS AI sire, Hometown S137 who made \$35,000 in the 2023 AUT sale, Deadwood U227 who brought \$28,000 as a 2024 yearling bull, and Pandemic P107 who sold for \$25,000 in 2020 as a previous Agri-Gene AI sire. L75's embryos topped both our 2023 and 2024 sales. In 2024, we sold 20 embryos to a top of \$3,100, grossing \$48,600 and averaging \$2,430 per embryo. To date, L75 has amassed nearly \$500,000 in revenue Embryos are stored at Select Genetics, Gerringong, NSW. For enquiries, contact (0439) 042 3402




PHOTOGRAPH: SIRE



PHOTOGRAPH: DAM

TRANSTASMAN ANGUS CATTLE EVALUATION / MATING PREDICTOR - APRIL 2025														
TAKE 	CALVING EASE / BIRTH				GROWTH			MATERNAL			FERTILITY			
	CEDir	CEDtrs	GL	BW	200	400	600	MCH	MBC	MCW	MILK	DiC	SS	
	EBV's	+6.4	+4.8	-8.3	+2.7	+53	+96	+122	+6.4	+0.5	+99	+14	-6.7	+3.5
	ACC	72%	63%	86%	87%	87%	86%	86%	77%	74%	82%	79%	51%	84%
	PERC	18	36	6	23	45	41	46	80	3	55	73	14	13

TAKE 	CARCASE						FEED/TEMP		STRUCTURE			SELECTION INDEX										
	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	Doc	CLAW Set	Foot Angle	Leg Angle	\$A	\$A-L	\$D	\$D-L	\$GN	\$GN-L	\$GS	\$GS-L	\$PRO	\$T	
	EBV's	+67	+9.4	+2.3	+2.9	-0.5	+4.5	+0.67	+29	+0.61	+0.72	+0.86	\$251	\$416	\$204	\$356	\$339	\$509	\$242	\$476	\$222	\$220
	ACC	75%	75%	75%	76%	68%	78%	66%	78%	74%	74%	71%	9	8	12	11	7	6	7	7	3	10
	PERC	54	19	10	9	88	10	88	20	10	7	12										

WALLAWONG PREMIUM BEEF

LOT
9

EMBRYO

COUNT

6

ELIGIBLE

Australia ONLY

BENFIELD SUBSTANCE 8506 [#]
MOHNEN SUBSTANTIAL 272 [#]
MOHNEN GLYN MAWR ELBA 1758 [#]
SITZ STELLAR 726D ^{PV}

CONNEALY FINAL PRODUCT ^{PV}
SITZ PRIDE 200B [#]
SITZ PRIDE 308Y [#]

COONAMBLE HECTOR H249 ^{SV}
TEXAS NO REGRETS N046 ^{PV}
TEXAS UNDINE H647 ^{PV}
WALLAWONG ACE S172 ^{PV}

ABBOTT EMPEROR E48 ^{SV}
ABBOTT ACE H72 ^{SV}
ABBOTT ACE Z1 [#]


6 A Grade IVF embryos from the outstanding donor ACE S172. She is on display at the Wallawong Premium Beef Expo site (shed B, pen 83, 84). Be sure to check her out if you are looking for that donor with structural correctness, power, performance, a spot on udder, and excellent feet. Her dam was a tremendous donor and producer, while her sire Texas No Regrets was a \$32k sale topper himself. Stellar 726D calves have been hitting the ground and showing great carcase and squareness. Embryos collected by and stored at Holbrook Breeders Australia. Australian domestic use only.




PHOTOGRAPH: SIRE



PHOTOGRAPH: DAM

TRANSTASMAN ANGUS CATTLE EVALUATION / MATING PREDICTOR - APRIL 2025														
	CALVING EASE / BIRTH				GROWTH			MATERNAL			FERTILITY			
	CEDir	CEDtrs	GL	BW	200	400	600	MCH	MBC	MCW	MILK	DiC	SS	
	EBV's	+3.3	+2.6	-7	+3.2	+50	+95	+125	+7.7	+0.4	+113	+10	-5.7	+1.5
	ACC	76%	63%	86%	86%	86%	85%	85%	66%	60%	84%	81%	50%	84%
	PERC	46	60	16	35	55	43	39	58	19	33	94	30	76

TAKE 	CARCASE						FEED/TEMP		STRUCTURE			SELECTION INDEX										
	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	Doc	CLAW Set	Foot Angle	Leg Angle	\$A	\$A-L	\$D	\$D-L	\$GN	\$GN-L	\$GS	\$GS-L	\$PRO	\$T	
	EBV's	+62	+7.1	+2.5	+1.8	+0.8	+0.8	+0.38	+22	-	-	-	\$213	\$374	\$182	\$330	\$267	\$433	\$199	\$425	\$179	\$187
	ACC	78%	77%	77%	77%	72%	79%	64%	82%				44	35	35	28	56	46	41	31	25	56
	PERC	70	42	8	18	28	87	65	45	-	-	-										

LACHLAN MURPHY

LOT

10

EMBRYO

COUNT

4

ELIGIBLE

Australia ONLY

AYRVALE GENERAL G18 ^{PV}
ESBLEMONT LOTTO L3 ^{PV}
ESBLEMONT JENNY J8 ^{PV}

BOOROOMOOKA PARAGON P96 ^{PV}

EF COMPLEMENT 8088 ^{PV}
BOOROOMOOKA SILICATED M566 ^{SV}
BOOROOMOOKA SILICATED H183 [#]

RENNYLEA L508 ^{PV}
DUNOON PRIME MINISTER P758 ^{SV}
DUNOON JAPARA M1008 [#]

ASCOT BRENDA U489 ^{PV}

SPRYS-W GENERAL N521 ^{PV}
ASCOT BRENDA R359 ^{SV}
ASCOT BRENDA L390 [#]


4, A Grade IVF embryos available to purchase from the outstanding donor Ascot Brenda U489, already being in the top 12% for Calving Ease daughters and top 1% for GL. Donor cow sired by the famous Dunoon Prime Minister P758, breeding well balanced progeny suitable for any herd. Being in the high percentages for multiple traits and Indexes. Sire of the embryos Booroomooka Paragon P96, also proving himself to breed quality genetics into his progeny. Being in the top percentages for multiple traits and indexes. The embryos are stored at Mile Rocks QLD 4073.




PHOTOGRAPH: SIRE



PHOTOGRAPH: DAM

TRANSTASMAN ANGUS CATTLE EVALUATION / MATING PREDICTOR - APRIL 2025													
TACE 	CALVING EASE / BIRTH				GROWTH			MATERNAL			FERTILITY		
	CEDir	CEDtrs	GL	BW	200	400	600	MCH	MBC	MCW	MILK	DiC	SS
EBV's	+0.1	+4.7	-9.4	+4.1	+55	+103	+142	+10.7	+0.3	+123	+26	-7.5	+2.6
ACC	73%	66%	90%	90%	90%	89%	90%	86%	82%	87%	84%	55%	88%
PERC	72	37	2	53	32	22	12	10	45	19	4	6	36

TACE 	CARCASE						FEED/TEMP		STRUCTURE			SELECTION INDEX									
	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	Doc	CLAW Set	Foot Angle	Leg Angle	\$A	\$A-L	\$D	\$D-L	\$GN	\$GN-L	\$GS	\$GS-L	\$PRO	\$T
EBV's	+89	+10.8	-0.9	+0.1	+1.1	+2.8	+0.36	+23	+0.90	+0.94	+1.02	\$259	\$433	\$211	\$370	\$329	\$508	\$249	\$503	\$205	\$217
ACC	82%	81%	80%	81%	73%	83%	74%	88%	84%	83%	82%	5	4	8	6	10	7	4	2	8	12
PERC	7	10	72	44	15	41	63	42	65	48	54										

ALLJAYS

LOT

11

EMBRYO

COUNT

5

ELIGIBLE

Australia ONLY

POSS RAWHIDE ^{PV}
POSS RATIFIED [#]
POSS RITA 5116 [#]

KC KINGSTON ^{PV}

SYDGEN MERIT 6553 [#]
KC BLACKBIRD 017 [#]
WOODHILL BLACKBIRD Z45-F150 [#]

MUSGRAVE 316 STUNNER ^{PV}
DB ICONIC G95 ^{PV}
DB MS DISCOVERY D13 [#]

CORRY'S GLEN MELISENDE ICONIC AI T11 ^{PV}

ESBLEMONT GENERAL L114 ^{PV}
CORRY'S GLEN MELISENDE GENERAL Q38 ^{PV}
MURRAY MELISENDE BARTEL M191 ^{PV}


ALLJAYS is excited to offer 5 breed leading embryos with anticipated calves predicted to feature calving ease, high growth, breed leading docility (the number one commercial trait), favourable NFI and ranking in the top 1% for all Angus indices. The embryos stand out with the sire being ST Genetics KC Kingston (USA20549194), a top semen sire with an AB\$ of 333 and twelve traits in the top 10%. The donor is the highly rated Corry's Glen Melisende Iconic AI T11 (WEC22T11), a daughter of DB Iconic (USA19611994), who was acquired at Corry's Glen dispersal sale. She calved unassisted at 2 years and has an impressive yearling heifer (MBJ24V54). T11 has exceptional temperament, great skin, high growth, frame score 6 and notably good feet rated 6s in February 2025. The AI conventional embryos are stored at Bovine Breeders, Armidale.



PHOTOGRAPH: SIRE



PHOTOGRAPH: DAM

TRANSTASMAN ANGUS CATTLE EVALUATION / MATING PREDICTOR - APRIL 2025													
TACE 	CALVING EASE / BIRTH				GROWTH			MATERNAL			FERTILITY		
	CEDir	CEDtrs	GL	BW	200	400	600	MCH	MBC	MCW	MILK	DiC	SS
EBV's	+6.0	+7.8	-5.9	+3.4	+70	+120	+150	+4.6	+0.1	+117	+16	-6.6	+2.4
ACC	61%	51%	81%	82%	83%	82%	81%	69%	66%	78%	74%	39%	78%
PERC	21	9	29	37	1	2	5	95	85	27	57	15	43

TACE	CARCASE						FEED/TEMP		STRUCTURE			SELECTION INDEX									
	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	Doc	CLAW Set	Foot Angle	Leg Angle	\$A	\$A-L	\$D	\$D-L	\$GN	\$GN-L	\$GS	\$GS-L	\$PRO	\$T
EBV's	+90	+8.7	-1.2	-1.6	+0.2	+2.3	-0.1	+37	+0.94	+0.97	+0.91	\$285	\$471	\$244	\$414	\$375	\$567	\$269	\$530	\$237	\$240
ACC	72%	72%	70%	69%	61%	75%	60%	73%	70%	70%	60%	1	1	1	1	1	1	1	1	1	1
PERC	5	25	77	74	64	53	18	5	72	53	19										

BAYNES ANGUS

LOT
12

EMBRYO

COUNT
6

ELIGIBLE

Australia ONLY

RENNYLEA L508 ^{PV}
DUNOON PRIME MINISTER P758 ^{SV}
DUNOON JAPARA M1008 [#]
DUNOON SUNSTONE S378 ^{SV}
LAWSON'S KI EVIDENT H H6201 ^{SV}
DUNOON ANGUISH L171 [#]
DUNOON ANGUISH H189 [#]

X

CONNEALY CAPITALIST 028 [#]
LD CAPITALIST 316 ^{PV}
LD DIXIE ERICA 2053 [#]
BAYNES ABIGAIL Q15 ^{PV}
TE MANIA EMPEROR E343 ^{PV}
BAYNES ABIGAIL J93 ^{PV}
MILLAH MURRAH ABIGAIL B10 ^{PV}

6 A grade conventional, domestic embryo's in this package. Stored with Genesis ET Services, Vic. All insurance shipping costs are the expense of the purchaser. We purchased Q15 back out of the Yallambee dispersal sale in 2024, where she had been a leading donor. We expect this joining to create great balance across all traits. Q15 is genetically the full sister to the dam of Millah Murrah Rocket Man R38.





PHOTOGRAPH: SIRE



PHOTOGRAPH: DAM

\$ _____

TRANSTASMAN ANGUS CATTLE EVALUATION / MATING PREDICTOR - APRIL 2025																						
TAKE 	CALVING EASE / BIRTH				GROWTH			MATERNAL			FERTILITY											
	CEDir	CEDtrs	GL	BW	200	400	600	MCH	MBC	MCW	MILK	DiC	SS									
	EBV's	+9.2	+7.4	-6.5	+3.6	+53	+96	+125	+8.4	+0.3	+112	+18	-4.7	+1.6								
	ACC	70%	62%	83%	89%	86%	84%	84%	78%	74%	82%	77%	51%	81%								
	PERC	3	12	21	44	45	42	40	43	37	33	44	54	73								
TAKE 	CARCASE				FEED/TEMP			STRUCTURE			SELECTION INDEX											
	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	Doc	CLAW Set	Foot Angle	Leg Angle	\$A	\$A-L	\$D	\$D-L	\$GN	\$GN-L	\$GS	\$GS-L	\$PRO	\$T	
	EBV's	+74	+9.3	+0.8	+1.4	+0.5	+3.1	+0.35	+22	+0.58	+0.77	+0.99	\$231	\$399	\$187	\$342	\$309	\$482	\$215	\$444	\$187	\$214
	ACC	75%	72%	73%	74%	65%	76%	66%	80%	76%	75%	73%	24	17	29	19	22	16	25	20	19	15
	PERC	33	20	33	23	46	34	62	44	9	11	42										



LOT
13

EMBRYO

COUNT

ELIGIBLE

WITHDRAWN

TRANSTASMAN ANGUS CATTLE EVALUATION / MATING PREDICTOR - APRIL 2025																					
TAKE 	CALVING EASE / BIRTH				GROWTH			MATERNAL				FERTILITY									
	CEDir	CEDtrs	GL	BW	200	400	600	MCH	MBC	MCW	MILK	DiC	SS								
	EBV's																				
	ACC																				
	PERC																				
TAKE 	CARCASE				FEED/TEMP			STRUCTURE			SELECTION INDEX										
	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	Doc	CLAW Set	Foot Angle	Leg Angle	\$A	\$A-L	\$D	\$D-L	\$GN	\$GN-L	\$GS	\$GS-L	\$PRO	\$T
	EBV's																				
	ACC																				
	PERC																				

LOT

14A

TE MANIA KIRBY K138 ^{PV}
TE MANIA PHEASANTRY P1479 ^{PV}
TE MANIA DANDLOO L256 ^{PV}
LANDFALL SIGNATURE S1755 ^{PV}

LANDFALL NEW GROUND N90 ^{PV}
LANDFALL ELINE Q835 ^{PV}
LANDFALL ELINE K57 ^{SV}

KNOWLA DANDALOO N76 ^{PV}

TE MANIA EMPEROR E343 ^{PV}
KNOWLA DANDALOO J54 ^{SV}
DSK RR DANDALOO F40 ^{PV}

EMBRYO

COUNT

4

ELIGIBLE

Australia, New Zealand, America & Canada


Dandaloo N76 is an absolute powerhouse of a female, admired for her muscle shape, body capacity and superior foot quality. Her full brother, National N72, was retained as a herd sire. N76 has the runs on the board, with multiple sons making the front draft of sale bulls over the years - most notably Ringer R258, who made the front pen in 2022, selling for \$32,000. This year, she has some exceptional sons in the sale. Inspect Knowla Dandaloo N76 in Pen 38. Embryos will be sold in two packages of 4, with the winning bidder of each lot given first choice of 14A & 14B. Any remaining packages will be available for private sale. This lot has 2 packages available. Full catalogue at www.knowlalivestock.com.au. Stored at Holbrook Breeders.




PHOTOGRAPH: SIRE



PHOTOGRAPH: DAM

TRANSTASMAN ANGUS CATTLE EVALUATION / MATING PREDICTOR - APRIL 2025													
TAKE 	CALVING EASE / BIRTH				GROWTH			MATERNAL			FERTILITY		
	CEDir	CEDtrs	GL	BW	200	400	600	MCH	MBC	MCW	MILK	DiC	SS
EBV's	-1	-1.5	-3.8	+3.5	+51	+91	+121	+7.2	+0.4	+112	+17	-7.8	+3.6
ACC	77%	64%	91%	92%	91%	86%	87%	84%	78%	84%	79%	51%	83%
PERC	78	88	63	39	53	57	49	68	21	33	51	4	11

\$ _____

TAKE 	CARCASE				FEED/TEMP			STRUCTURE			SELECTION INDEX						
	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	Doc	CLAW Set	Foot Angle	Leg Angle	\$A	\$A-L	\$D	\$D-L	\$GN	\$GN-L
EBV's	+71	+9.0	-0.1	-1.3	+0.5	+3.7	+0.44	+24	+0.67	+0.78	+0.97	\$214	\$364	\$175	\$313	\$280	\$434
ACC	78%	74%	75%	75%	68%	78%	68%	85%	76%	76%	73%	43	43	44	45	45	34
PERC	44	22	51	69	46	22	71	35	18	14	35						

LOT

14B

POSS EASY IMPACT 0119 [#]
BALDRIDGE ALTERNATIVE E125 ^{PV}
BALDRIDGE BLACKBIRD A030 [#]
KNOWLA SO RIGHT S48 ^{PV}

WATTLETOP SITZ 458N E111 ^{SV}
KNOWLA DESIGNER L21 ^{SV}
KNOWLA DESIGNER C16 [#]

KNOWLA DESIGNER Q198 ^{PV}

TE MANIA EPISTLE E852 ^{SV}
KNOWLA DESIGNER L101 ^{PV}
KNOWLA DESIGNER H34 ^{SV}

EMBRYO

COUNT

4

ELIGIBLE

Australia, New Zealand, America & Canada


It doesn't get much more 'Knowla' than this! A double cross of the Designer cow family, with an added shot of the Panda's via Monty M186. Designer Q198 is a female we admire for her sheer power, volume, structural soundness, and overall balance, all backed by a proven carcass data set. A natural calf, Top Dog T258 was a highlight of the 2024 sale, fetching \$20,000. Her great granddam, Designer A55 was prolific donor in the late 2000's, being a direct daughter of the iconic Designer V96. Embryos will be sold in two packages of 4, with the winning bidder of each lot given first choice of 14A & 14B. Any remaining packages will be available for private sale. This lot has 2 packages available. Full catalogue at www.knowlalivestock.com.au. Stored at Holbrook Breeders




PHOTOGRAPH: SIRE



PHOTOGRAPH: DAM

TRANSTASMAN ANGUS CATTLE EVALUATION / MATING PREDICTOR - APRIL 2025													
TAKE 	CALVING EASE / BIRTH				GROWTH			MATERNAL			FERTILITY		
	CEDir	CEDtrs	GL	BW	200	400	600	MCH	MBC	MCW	MILK	DiC	SS
EBV's	-1.5	-2.4	-4.4	+4.6	+60	+102	+134	+6.9	+0.2	+109	+22	-5.4	+3.5
ACC	74%	61%	92%	92%	91%	91%	90%	81%	74%	85%	78%	49%	89%
PERC	81	91	53	65	16	26	23	73	53	38	16	37	13

\$ _____

TAKE 	CARCASE				FEED/TEMP			STRUCTURE			SELECTION INDEX						
	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	Doc	CLAW Set	Foot Angle	Leg Angle	\$A	\$A-L	\$D	\$D-L	\$GN	\$GN-L
EBV's	+82	+8.9	-0.1	+0.1	+0.2	+3.9	+0.29	+38	+0.76	+0.94	+1.06	\$235	\$381	\$186	\$319	\$320	\$469
ACC	78%	79%	79%	79%	72%	81%	66%	89%	77%	75%	74%	21	29	30	39	15	22
PERC	16	23	54	44	64	19	56	4	36	48	66						

LOT

15A

COUNT

4

ELIGIBLE

Australia ONLY

G A R PROPHET ^{SV}
BALDRIDGE FORECASTER B160 ^{PV}
BALDRIDGE PRATISSA W165 [#]

BALDRIDGE VERSATILE ^{PV}

HOOVER DAM [#]
BALDRIDGE BLACKBIRD A030 [#]
BALDRIDGE BLACKBIRD X89 [#]

EF COMMANDO 1366 ^{PV}
BALDRIDGE BRONC ^{SV}
BALDRIDGE ISABEL Y69 [#]

KNOWLA DESIGNER Q90 ^{PV}

ARDROSSAN ADMIRAL A2 ^{PV}
KNOWLA DESIGNER D19 ^{SV}
KNOWLA DESIGNER V96 [#]

Designer Q90 is set to become one of our most influential donors. Dam, Designer D19, is a full sister to the granddam of the \$190,000 Knowla So Right S48.cA flush out of Designer Q90 produced six sons, all of which made the sale, averaging \$27,667. Knowla Ultimate U50 topped the sale at \$44,000 to Merridale, Crawford, and Granite Ridge Angus, and another fetched \$36,000 to Coolie Angus. This year, Designer Q90 will present a standout son by Baldridge Versatile, who will make the front draft with ease. Inspect Designer Q90 in Pen 38. Embryos will be sold in packages of 4 embryos, with the winning bidder of each lot given first choice of 15A, 15B, 15C & 15D. Any remaining packages will be available for private sale. This lot has 2 packages of 4 available. Full catalogue at www.knowlalivestock.com.au. Stored at Northern Artificial Breeders.





PHOTOGRAPH: SIRE



PHOTOGRAPH: DAM

TRANSTASMAN ANGUS CATTLE EVALUATION / MATING PREDICTOR - APRIL 2025

TACE 	CALVING EASE / BIRTH				GROWTH			MATERNAL			FERTILITY		
	CEDir	CEDtrs	GL	BW	200	400	600	MCH	MBC	MCW	MILK	DiC	SS
EBV's	+6.8	+1.8	-5.3	+2.9	+64	+114	+142	+5.8	+0.3	+129	+12	-4.7	+1.7
ACC	77%	64%	91%	92%	91%	91%	90%	80%	75%	85%	81%	53%	89%
PERC	15	68	38	28	6	6	11	87	32	14	84	54	69

TACE 	CARCASE						FEED/TEMP		STRUCTURE			SELECTION INDEX									
	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	Doc	CLAW Set	Foot Angle	Leg Angle	\$A	\$A-L	\$D	\$D-L	\$GN	\$GN-L	\$GS	\$GS-L	\$PRO	\$T
EBV's	+82	+6.0	-0.7	-2.2	-0.2	+3.6	-0.04	+38	+0.94	+0.89	+0.80	\$234	\$414	\$195	\$359	\$322	\$507	\$217	\$461	\$190	\$228
ACC	80%	80%	79%	79%	73%	82%	67%	88%	87%	86%	73%	21	10	20	10	14	7	23	13	16	4
PERC	15	56	65	81	78	24	22	5	72	33	5										

LOT

15B

COUNT

4

ELIGIBLE

Australia ONLY

MOGCK BULLSEYE ^{PV}
HOOVER NO DOUBT ^{PV}
MISS BLACKCAP ELLSTON J2 [#]

HOOVER ABOUT IT ^{PV}

BALDRIDGE 38 SPECIAL ^{PV}
ERICA OF ELLSTON T78 [#]
ERICA OF ELLSTON N54 ^{PV}

DUNOON HIGHPOINT H744 ^{SV}
KNOWLA MONTY M186 ^{PV}
KNOWLA PANDA H119 ^{SV}

KNOWLA KRUGER R138 ^{PV}

EF COMPLEMENT 8088 ^{PV}
KNOWLA KRUGER K112 ^{SV}
KNOWLA KRUGER E66 [#]

Kruger R138 is emerging as a rising star, on track to become a very prolific donor. She is an upstanding Monty M186 daughter with a great udder, very structurally sound, that is a phenotypic standout in the paddock. Her full brother, Knowla Rockefeller R108, was retained from the 2020 drop as a stud sire, and his progeny will make their mark in this year's sale. Granddam, Kruger K112, has also proven herself as a donor, with a standout son in the 2022 sale selling for \$24,000. Embryos will be sold in packages of 4 embryos, with the winning bidder of each lot given first choice of 15A, 15B, 15C & 15D. Any remaining packages will be available for private sale. This lot has 2 packages of 4 available. Full catalogue at www.knowlalivestock.com.au. Stored at Northern Artificial Breeders.





PHOTOGRAPH: SIRE



PHOTOGRAPH: DAM

TRANSTASMAN ANGUS CATTLE EVALUATION / MATING PREDICTOR - APRIL 2025

TACE 	CALVING EASE / BIRTH				GROWTH			MATERNAL			FERTILITY		
	CEDir	CEDtrs	GL	BW	200	400	600	MCH	MBC	MCW	MILK	DiC	SS
EBV's	-4.2	+3.1	-0.7	+4.1	+60	+110	+144	+6.6	+0.3	+119	+17	-4.8	+3.0
ACC	69%	57%	87%	89%	86%	84%	84%	76%	71%	82%	78%	43%	81%
PERC	90	55	94	53	15	10	9	77	37	24	48	51	23

TACE 	CARCASE						FEED/TEMP		STRUCTURE			SELECTION INDEX									
	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	Doc	CLAW Set	Foot Angle	Leg Angle	\$A	\$A-L	\$D	\$D-L	\$GN	\$GN-L	\$GS	\$GS-L	\$PRO	\$T
EBV's	+86	+7.6	-0.2	-0.2	+0.7	+2.5	+0.16	+28	+0.63	+0.76	+0.99	\$227	\$380	\$187	\$326	\$299	\$455	\$213	\$433	\$174	\$209
ACC	75%	73%	72%	72%	64%	76%	62%	79%	76%	76%	66%	28	30	30	32	29	31	26	27	31	21
PERC	10	36	56	50	34	48	42	24	13	11	42										

KNOWLA LIVESTOCK

LOT
15C

POSS EASY IMPACT 0119 [#]
BALDRIDGE ALTERNATIVE E125 ^{PV}
BALDRIDGE BLACKBIRD A030 [#]

KNOWLA S0 RIGHT S48 ^{PV}

WATTLETOP SITZ 458N E111 ^{SV}
KNOWLA DESIGNER L21 ^{SV}
KNOWLA DESIGNER C16 [#]

TUWHARETOA REGENT D145 ^{PV}
DUNOON HIGHPOINT H744 ^{SV}
DUNOON ANGUISH D202 [#]

KNOWLA DANDALOO N76 ^{PV}

TE MANIA EMPEROR E343 ^{PV}
KNOWLA DANDALOO J54 ^{SV}
DSK RR DANDALOO F40 ^{PV}

EMBRYO

COUNT
4

ELIGIBLE

Australia ONLY



Dandaloo N76 is an absolute powerhouse of a female, admired for her muscle shape, body capacity and superior foot quality. Her full brother, National N72, was retained as a herd sire. N76 has the runs on the board, with multiple sons making the front draft of sale bulls over the years - most notably Ringer R258, who made the front pen in 2022, selling for \$32,000. This year, she has some exceptional sons in the sale. Inspect Knowla Dandaloo N76 in Pen 38. Embryos will be sold in packages of 4 embryos, with the winning bidder of each lot given first choice of 15A, 15B, 15C & 15D. Any remaining packages will be available for private sale. This lot has 2 packages pf 4 available. Full catalogue at www.knowlalivestock.com.au. Stored at Northern Artificial Breeders.



PHOTOGRAPH: SIRE



PHOTOGRAPH: DAM

TRANSTASMAN ANGUS CATTLE EVALUATION / MATING PREDICTOR - APRIL 2025																						
TACE 	CALVING EASE / BIRTH				GROWTH			MATERNAL			FERTILITY											
	CEDir	CEDtrs	GL	BW	200	400	600	MCH	MBC	MCW	MILK	DiC	SS									
	EBV's	-3.8	-7.5	-2.8	+5.0	+56	+97	+127	+7.1	+0.4	+115	+17	-5.9	+2.6								
	ACC	76%	63%	91%	92%	91%	91%	90%	81%	74%	85%	79%	52%	90%								
	PERC	89	98	77	75	30	37	35	70	27	29	50	26	36								
TACE 	CARCASE				FEED/TEMP			STRUCTURE			SELECTION INDEX											
	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	Doc	CLAW Set	Foot Angle	Leg Angle	\$A	\$A-L	\$D	\$D-L	\$GN	\$GN-L	\$GS	\$GS-L	\$PRO	\$T	
	EBV's	+84	+6.8	-0.5	-1.3	+0.5	+2.3	+0.16	+21	+0.70	+0.81	+0.92	\$193	\$331	\$160	\$285	\$255	\$395	\$179	\$382	\$139	\$182
	ACC	79%	80%	79%	80%	73%	81%	68%	89%	78%	77%	76%	67	70	65	70	65	69	64	61	67	64
	PERC	13	46	63	69	46	53	41	49	24	17	24										

KNOWLA LIVESTOCK

LOT
15D

RENNYLEA L519 ^{PV}
DUNOON RECHARGE R102 ^{PV}
DUNOON ELINE M459 ^{SV}

CLUDEN NEWRY UPPERCUT U15 ^{PV}

CLUDEN NEWRY Q182 ^{PV}
CLUDEN NEWRY S233 ^{SV}
CLUDEN NEWRY P88 [#]

AYRVALE BARTEL E7 ^{PV}
BOOROOMOOKA BARTEL J568 ^{SV}
BOOROOMOOKA TIBBY G692 [#]

KNOWLA SAL M66 ^{SV}

ASCOT EVIDENT H146 ^{PV}
KNOWLA SAL K106 [#]
KNOWLA SAL D31 [#]

EMBRYO

COUNT
4

ELIGIBLE

Australia ONLY



Sal M66 is an exceptional female who earned her place in the donor team thanks to her outstanding maternal qualities and exceptional udder. A moderate, sound, and reliable individual, she consistently raises an impressive calf each year. Tracing back to one the foundation females, Sal Q4, Sal M66 stems from a long line of proven females. Her first calf as a heifer, Knowla Patriot P114, sold for \$16,000 in the 2020 sale, and more recently, her son by Monty M186, Knowla Trusted T129 fetched \$32,000 at the 2024 sale. Embryos will be sold in packages of 4 embryos, with the winning bidder of each lot given first choice of 15A, 15B, 15C & 15D. Any remaining packages will be available for private sale. This lot has 1 package of 4 available. Full catalogue at www.knowlalivestock.com.au



PHOTOGRAPH: SIRE



PHOTOGRAPH: DAM

TRANSTASMAN ANGUS CATTLE EVALUATION / MATING PREDICTOR - APRIL 2025																						
TACE 	CALVING EASE / BIRTH				GROWTH			MATERNAL			FERTILITY											
	CEDir	CEDtrs	GL	BW	200	400	600	MCH	MBC	MCW	MILK	DiC	SS									
	EBV's	+6.1	-0.4	-7.1	+3.2	+48	+88	+115	+5.3	+0.2	+84	+18	-6.9	+3.7								
	ACC	68%	57%	84%	84%	84%	83%	83%	79%	72%	80%	76%	44%	81%								
	PERC	20	82	15	32	68	65	63	91	53	77	42	11	10								
TACE 	CARCASE				FEED/TEMP			STRUCTURE			SELECTION INDEX											
	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	Doc	CLAW Set	Foot Angle	Leg Angle	\$A	\$A-L	\$D	\$D-L	\$GN	\$GN-L	\$GS	\$GS-L	\$PRO	\$T	
	EBV's	+58	+8.3	+1.9	+2.0	-0.4	+5.4	+0.37	+33	+0.69	+1.02	+1.10	\$244	\$390	\$194	\$328	\$330	\$480	\$236	\$449	\$207	\$210
	ACC	72%	71%	71%	72%	63%	75%	62%	79%	71%	71%	69%	13	22	21	31	10	17	10	18	7	19
	PERC	78	29	15	16	85	3	64	10	21	67	77										

BARNETT ANGUS

LOT
16A

EMBRYO

COUNT
5

ELIGIBLE

Australia ONLY

RENNYLEA L519 ^{PV}
DUNOON RECHARGE R102 ^{PV}
DUNOON ELINE M459 ^{SV}

CLUDEN NEWRY UPPERCUT U15 ^{PV}

CLUDEN NEWRY Q182 ^{PV}
CLUDEN NEWRY S233 ^{SV}
CLUDEN NEWRY P88 [#]

X

RENNYLEA EDMUND E11 ^{PV}
RENNYLEA P559 ^{PV}
RENNYLEA L507 ^{PV}

BARNETT NEFERITITI S8 ^{PV}

G A R PROPHET ^{SV}
BARNETT NEFERITITI N7 ^{PV}
STRATHEWEN REGENT WILPENA J53 ^{PV}


For those seeking top-tier genetics, we present an exceptional opportunity for embryo matings. Cluden Newry Uppercut U15, sold for an impressive \$275,000, brings outstanding genetic potential and superior traits, poised to make a significant impact on the Australian cattle industry. Complementing this elite sires, Barnett Neferitti S8 is a proven 3-generation donor known for her fertility, high growth, carcase quality, and structural soundness. With a calm temperament and exceptional IVF success, she’s the ideal choice for breeding programs focused on both performance and docility. These outstanding genetics will elevate your breeding program to the next level. Selling choice of 16A & 16B.




PHOTOGRAPH: SIRE



PHOTOGRAPH: DAM

TRANSTASMAN ANGUS CATTLE EVALUATION / MATING PREDICTOR - APRIL 2025													
TAKE 	CALVING EASE / BIRTH				GROWTH			MATERNAL			FERTILITY		
	CEDir	CEDtrs	GL	BW	200	400	600	MCH	MBC	MCW	MILK	DiC	SS
EBV's	+4.5	+5.8	-7.6	+4.1	+60	+109	+145	+7.8	+0.3	+117	+17	-6.6	+2.5
ACC	68%	58%	83%	82%	83%	81%	82%	76%	73%	79%	75%	45%	79%
PERC	35	25	11	56	16	12	9	56	40	26	50	15	39

\$

TAKE 	CARCASE				FEED/TEMP			STRUCTURE			SELECTION INDEX										
	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	Doc	CLAW Set	Foot Angle	Leg Angle	\$A	\$A-L	\$D	\$D-L	\$GN	\$GN-L	\$GS	\$GS-L	\$PRO	\$T
EBV's	+88	+8.9	-0.8	-1.8	+0.2	+4.9	+0.47	+35	+0.56	+0.78	+0.89	\$269	\$446	\$217	\$379	\$358	\$540	\$261	\$514	\$227	\$234
ACC	70%	70%	70%	71%	61%	75%	63%	77%	71%	71%	69%	2	2	5	3	2	2	2	1	2	2
PERC	8	23	70	76	64	6	74	8	7	14	15										

BARNETT ANGUS

LOT
16B

EMBRYO

COUNT
5

ELIGIBLE

Australia ONLY

H P C A PROCEED ^{PV}
MURRAY PROCEED M204 ^{PV}
MURRAY WAVE J43 ^{PV}

PATHFINDER TASMANIA T756 ^{SV}

MATAURI REALITY 839 [#]
PATHFINDER REALITY N248 [#]
PATHFINDER GATSBY L244 [#]

X

RENNYLEA EDMUND E11 ^{PV}
RENNYLEA P559 ^{PV}
RENNYLEA L507 ^{PV}

BARNETT NEFERITITI S8 ^{PV}

G A R PROPHET ^{SV}
BARNETT NEFERITITI N7 ^{PV}
STRATHEWEN REGENT WILPENA J53 ^{PV}


Pathfinder Tasmania T756 offers exceptional carcase quality, superior growth, and a perfect growth curve, backed by a strong pedigree and proven performance, making him a valuable addition to any high-quality beef breeding program. Complementing this elite sires, Barnett Neferitti S8 is a proven 3-generation donor known for her fertility, high growth, carcase quality, and structural soundness. With a calm temperament and exceptional IVF success, she’s the ideal choice for breeding programs focused on both performance and docility. These outstanding genetics will elevate your breeding program to the next level. Selling choice of 16A & 16B.




PHOTOGRAPH: SIRE



PHOTOGRAPH: DAM

TRANSTASMAN ANGUS CATTLE EVALUATION / MATING PREDICTOR - APRIL 2025													
TAKE 	CALVING EASE / BIRTH				GROWTH			MATERNAL			FERTILITY		
	CEDir	CEDtrs	GL	BW	200	400	600	MCH	MBC	MCW	MILK	DiC	SS
EBV's	+3.2	+6.8	-5.7	+4.2	+64	+108	+137	+7.7	+0.2	+105	+17	-6.7	+2.6
ACC	71%	61%	90%	89%	87%	84%	84%	75%	73%	81%	76%	49%	80%
PERC	47	16	32	58	7	13	17	57	56	45	54	14	36

\$

TAKE 	CARCASE				FEED/TEMP			STRUCTURE			SELECTION INDEX										
	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	Doc	CLAW Set	Foot Angle	Leg Angle	\$A	\$A-L	\$D	\$D-L	\$GN	\$GN-L	\$GS	\$GS-L	\$PRO	\$T
EBV's	+84	+7.4	-2.5	-4.4	+0.5	+5.6	+0.15	+21	+0.62	+0.84	+0.97	\$285	\$452	\$234	\$388	\$384	\$556	\$273	\$511	\$233	\$236
ACC	75%	72%	72%	73%	65%	77%	67%	77%	67%	67%	65%	1	1	1	2	1	1	1	2	1	2
PERC	13	39	92	96	46	2	40	49	13	24	35										

PATHFINDER ANGUS

LOT
17

CHERRY CREEK LAND GRANT [#]
CONNEALY CLARITY ^{PV}
BRESHIE OF CONANGA 6988 [#]
POSS WINCHESTER ^{PV}

POSS EASY IMPACT 0119 [#]
POSS BLUEBLOOD 6502 [#]
POSS BLUEBLOOD 920 [#]

TE MANIA JENKINS J89 ^{SV}
TE MANIA NEWLY N549 ^{PV}
TE MANIA LOWAN J464 ^{PV}
PATHFINDER LEA S29 ^{SV}

TE MANIA LONGSHOT L107 ^{SV}
PATHFINDER LONGSHOT Q503 [#]
PATHFINDER INFINITY J878 [#]

COUNT

4

ELIGIBLE


US, New Zealand,
Canada and
South America


Donor dam Pathfinder S29 comes from the heart of our donor program, a beautifully feminine sound easy doing female, sired by the sale topping Newly, who has done a tremendous job. We have nearly 600 progeny by him, a very docile, thick sound sire that ticks all the boxes. Poss Winchester needs no introduction, out of the famous Poss Blueblood matron and sired by the sire of sires, Connealy Clarity. Winchester is in huge demand in the US, already having over 1300 calves recorded in his first year. A frame 6.5 docile sound sire that will strongly complement Pathfinder S29.



PHOTOGRAPH: SIRE

TRANSTASMAN ANGUS CATTLE EVALUATION / MATING PREDICTOR - APRIL 2025

TACE 	CALVING EASE / BIRTH				GROWTH			MATERNAL				FERTILITY	
	CEDir	CEDtrs	GL	BW	200	400	600	MCH	MBC	MCW	MILK	DiC	SS
EBV's	+2.3	+2.9	-6.8	+5.3	+69	+121	+162	+7.1	+0.4	+138	+18	-8.1	+3.3
ACC	70%	57%	90%	89%	87%	85%	85%	73%	71%	82%	78%	42%	81%
PERC	55	57	18	78	2	2	1	69	14	7	44	3	16

TACE 	CARCASE						FEED/TEMP		STRUCTURE			SELECTION INDEX										
	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	Doc	CLAW Set	Foot Angle	Leg Angle	\$A	\$A-L	\$D	\$D-L	\$GN	\$GN-L	\$GS	\$GS-L	\$PRO	\$T	
	EBV's	+92	+8.1	+1.8	+0.7	-0.6	+4.0	+0.04	+39	+0.70	+0.96	+0.88	\$285	\$483	\$231	\$411	\$377	\$580	\$278	\$566	\$249	\$246
	ACC	77%	75%	74%	73%	66%	79%	62%	77%	80%	80%	61%	1	1	1	1	1	1	1	1	1	1
	PERC	4	31	16	34	93	17	29	4	24	53	15										

PATHFINDER ANGUS

LOT
18

H P C A PROCEED ^{PV}
MURRAY PROCEED M204 ^{PV}
MURRAY WAVE J43 ^{PV}
PATHFINDER TASMANIA T756 ^{SV}

MATAURI REALITY 839 [#]
PATHFINDER REALITY N248 [#]
PATHFINDER GATSBY L244 [#]

H P C A INTENSITY [#]
RENNYLEA L519 ^{PV}
RENNYLEA H414 ^{SV}
PATHFINDER LEA S241 ^{PV}

TE MANIA GARTH G67 ^{PV}
PATHFINDER MAGIC M192 ^{PV}
PATHFINDER BERKLEY H66 ^{SV}

COUNT

4

ELIGIBLE


Australia ONLY


Donor dam Pathfinder S241, a long thick feminine female coming from a long line of highly fertile donors, with her dam having 80 progeny and her granddam with 64 progeny in the herd. Sired by leading structure and docility sire L519, with over 500 progeny in our herd, S241 comes from a pedigree of royalty ! Embryo sire Pathfinder Tasmania, selling for \$136,000 in our 2023 Queensland sale to Barnett Angus, has an unparalleled ability to add thickness combined with top 1% 7.4 marbling. His progeny are docile, super sound and thick. Combine this with a spread of both top 6% calving ease and 200 day growth make's Tasmania truly unique.



PHOTOGRAPH: SIRE

TRANSTASMAN ANGUS CATTLE EVALUATION / MATING PREDICTOR - APRIL 2025

TACE 	CALVING EASE / BIRTH				GROWTH			MATERNAL				FERTILITY	
	CEDir	CEDtrs	GL	BW	200	400	600	MCH	MBC	MCW	MILK	DiC	SS
EBV's	+3.2	+8.1	-5.1	+3.1	+60	+106	+131	+7.9	+0.3	+106	+21	-7.9	+3.2
ACC	74%	65%	91%	90%	87%	85%	85%	79%	77%	83%	78%	53%	81%
PERC	47	7	41	30	16	16	27	55	32	43	22	4	18

TACE 	CARCASE						FEED/TEMP		STRUCTURE			SELECTION INDEX									
	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	Doc	CLAW Set	Foot Angle	Leg Angle	\$A	\$A-L	\$D	\$D-L	\$GN	\$GN-L	\$GS	\$GS-L	\$PRO	\$T
EBV's	+77	+8.0	-1.3	-1.7	+0.2	+6.2	+0.01	+30	+0.77	+0.95	+1.03	\$290	\$467	\$241	\$403	\$394	\$576	\$280	\$531	\$245	\$240
ACC	77%	75%	74%	75%	68%	78%	69%	79%	68%	68%	68%	1	1	1	1	1	1	1	1	1	1
PERC	27	32	77	74	64	1	26	17	36	48	54										

BOOROOMOOKA ANGUS

LOT

19

EMBRYO

COUNT

6

ELIGIBLE

Australia ONLY

AYRVALE GENERAL G18 ^{PV}
ESBLEMONT LOTTO L3 ^{PV}
ESBLEMONT JENNY J8 ^{PV}

BOOROOMOOKA PARAGON P96 ^{PV}

EF COMPLEMENT 8088 ^{PV}
BOOROOMOOKA SILICATED M566 ^{SV}
BOOROOMOOKA SILICATED H183 [#]

MILLAH MURRAH PARATROOPER P15 ^{PV}
BEN NEVIS STORM TROOPER S272 ^{PV}
BEN NEVIS GERANIUM K14 Q165 ^{SV}

BOOROOMOOKA WEDDING U1193 ^{PV}

RENNYLEA L519 ^{PV}
BOOROOMOOKA WEDDING S579 ^{SV}
BOOROOMOOKA WEDDING J282 [#]


A match made in heaven - with the spectacular Wedding. Booroomooka Paragon P96 is the mating sire and he is an absolute stunner. Such a lovely, quiet bull packed with muscle, growth and fertility. He is proven to be so reliable. Combine this with Booroomooka Wedding U1193, an immaculate daughter of Ben Nevis Storm Trooper with the maternal backing of our wonderful sire Rennylea L519. Not only do the parents look good, do the calculations through the Mating Predictor and the report will show you superiority in the economically significant traits - with \$indexes all in the top 1%. This will drive profitability and breed calves that you are proud of !! 6 IVF eggs from Flush Booroomooka Wedding U1193 (NGM23U1193) with Booroomooka Paragon P96 (NGMP96). Guarantee minimum 2 pregnancies Location: Bovine Breeders Armidale, Eligibility: Domestic




PHOTOGRAPH: SIRE



PHOTOGRAPH: DAM

TRANSTASMAN ANGUS CATTLE EVALUATION / MATING PREDICTOR - APRIL 2025														
TACE 	CALVING EASE / BIRTH				GROWTH			MATERNAL				FERTILITY		
	CEDir	CEDtrs	GL	BW	200	400	600	MCH	MBC	MCW	MILK	DiC	SS	
	EBV's	+0.5	+4.0	-4.8	+3.7	+70	+129	+162	+9.8	+0.4	+144	+21	-7.7	+3.4
	ACC	74%	66%	90%	89%	90%	89%	89%	84%	81%	86%	82%	54%	87%
	PERC	69	45	46	46	1	1	1	20	23	5	20	5	14

TACE 	CARCASE						FEED/TEMP		STRUCTURE			SELECTION INDEX										
	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	Doc	CLAW Set	Foot Angle	Leg Angle	\$A	\$A-L	\$D	\$D-L	\$GN	\$GN-L	\$GS	\$GS-L	\$PRO	\$T	
	EBV's	+109	+9.9	-0.7	+0.4	+0.4	+3.6	+0.55	+24	+0.79	+1.04	+1.15	\$297	\$500	\$253	\$439	\$394	\$603	\$287	\$574	\$253	\$257
	ACC	80%	80%	79%	80%	71%	82%	73%	87%	82%	82%	79%	1	1	1	1	1	1	1	1	1	1
	PERC	1	15	67	39	52	24	81	36	40	71	85										

BOOROOMOOKA ANGUS

LOT

20

EMBRYO

COUNT

6

ELIGIBLE

Australia ONLY

TE MANIA KIRBY K138 ^{PV}
TE MANIA PHEASANTRY P1479 ^{PV}
TE MANIA DANDLOO L256 ^{PV}

LANDFALL SIGNATURE S1755 ^{PV}

LANDFALL NEW GROUND N90 ^{PV}
LANDFALL ELINE Q835 ^{PV}
LANDFALL ELINE K57 ^{SV}

MILLAH MURRAH PARATROOPER P15 ^{PV}
BEN NEVIS STORM TROOPER S272 ^{PV}
BEN NEVIS GERANIUM K14 Q165 ^{SV}

BOOROOMOOKA WIGAN U461 ^{PV}

RENNYLEA L519 ^{PV}
BOOROOMOOKA WIGAN S678 ^{PV}
BOOROOMOOKA WIGAN P152 ^{SV}


These eggs will make an impact in any herd. Joining sire Landfall Signature S1755 is the \$240,000 top seller, with such high marbling, quiet temperament, calving ease, high fertility, muscle and finishing ability. His daughters are easy doing in a moderate frame for ease of keeping. Combine this with Booroomooka Wigan U461, a growthy high marbling Ben Nevis Storm Trooper daughter with the maternal Rennylea L519 line. this Expected progeny are to be high marbling with good muscle, calving ease, fertile, easy doing. Such a combination of profitable traits ensures the expected average progeny values to be in the top 1% for all \$indexes. 6 IVF eggs from flush Booroomooka Wigan U461 (NGM23U461) with Landfall Signature S1755 (TFA21S1755). Guarantee minimum 2 pregnancies Location: Bovine Breeders Armidale, Eligibility: Domestic




PHOTOGRAPH: SIRE



PHOTOGRAPH: DAM

TRANSTASMAN ANGUS CATTLE EVALUATION / MATING PREDICTOR - APRIL 2025														
TACE 	CALVING EASE / BIRTH				GROWTH			MATERNAL				FERTILITY		
	CEDir	CEDtrs	GL	BW	200	400	600	MCH	MBC	MCW	MILK	DiC	SS	
	EBV's	+4.8	+8.0	-5.1	+2.1	+58	+108	+137	+7.3	+0.5	+117	+14	-7.9	+4.1
	ACC	75%	62%	90%	90%	90%	84%	84%	79%	75%	81%	76%	46%	81%
	PERC	32	8	41	15	23	13	18	65	6	27	76	4	5

TACE 	CARCASE						FEED/TEMP		STRUCTURE			SELECTION INDEX										
	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	Doc	CLAW Set	Foot Angle	Leg Angle	\$A	\$A-L	\$D	\$D-L	\$GN	\$GN-L	\$GS	\$GS-L	\$PRO	\$T	
	EBV's	+72	+10.8	+2.0	+2.3	-0.2	+5.4	+0.36	+35	+0.76	+0.87	+1.04	\$288	\$478	\$238	\$412	\$387	\$582	\$283	\$552	\$267	\$246
	ACC	74%	71%	71%	71%	62%	75%	64%	84%	74%	75%	71%	1	1	1	1	1	1	1	1	1	1
	PERC	40	10	13	13	82	3	63	9	36	29	61										

BANQUET ANGUS

LOT

21

BANQUET DUNCAN D412 ^{SV}
BANQUET JAMBEROO J507 ^{SV}
FORRES WILCOOLA D107 [#]

BANQUET NUTTELLA N462 ^{PV}

MILLAH MURRAH DOC F159 ^{PV}
BANQUET YENDI K224 ^{SV}
BANQUET YENDI D351 ^{SV}

TEHAMA REVERE [#]
S POWERPOINT WS 5503 ^{PV}
S QUEEN ESSA 248 [#]

BANQUET QUIET Q540 ^{PV}

DYLEMMA RADAR W42 ^{SV}
BANQUET QUIET Y091 ^{SV}
GV QUIET Q15+95 [#]

COUNT

4

ELIGIBLE

Australia ONLY


Dam of these four exciting embryos, Quiet Q540, is strong headed, powerful, big volumed, thick and correct. She is very maternal with neck extension and a clean skin. Quiet Q540 is a direct daughter of the legend Quiet Y091. Eight half-sisters to Q540 have already joined our donor team and seven half-brothers have had semen retained. Half-brothers to Q540 have sold to \$65,000 and \$55,000. Quiet Y091 is the great granddam of record setting Tom Cruise T220, who sold for \$230,000. Q540's sire, S PowerPoint was used lightly, and sons have sold to \$22,000 at Banquet. Sire of these embryos, Nuttella N462, is rated as the best sire used at Banquet. Nuttella sons have sold to \$65,000, \$64,000, \$62,000 and \$60,000. Six full sisters to these embryos have been retained. These conventional embryos are collected and stored on farm. Quiet Q540 will be on display at Angus Expo.




PHOTOGRAPH: SIRE



PHOTOGRAPH: DAM

TRANSTASMAN ANGUS CATTLE EVALUATION / MATING PREDICTOR - APRIL 2025													
TAKE 	CALVING EASE / BIRTH				GROWTH			MATERNAL				FERTILITY	
	CEDir	CEDtrs	GL	BW	200	400	600	MCH	MBC	MCW	MILK	DiC	SS
EBV's	-2.4	+4.4	-4.7	+5.8	+59	+106	+140	+8.3	+0.3	+129	+20	-3.4	+2.6
ACC	78%	65%	90%	91%	90%	90%	90%	67%	64%	85%	82%	53%	87%
PERC	85	41	48	85	19	16	13	45	40	13	30	81	36

TAKE 	CARCASE						FEED/TEMP		STRUCTURE			SELECTION INDEX									
	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	Doc	CLAW Set	Foot Angle	Leg Angle	\$A	\$A-L	\$D	\$D-L	\$GN	\$GN-L	\$GS	\$GS-L	\$PRO	\$T
EBV's	+76	+2.8	-1	-2.6	+0.3	+1.4	-0.41	+50	+0.77	+0.97	+0.95	\$173	\$327	\$144	\$285	\$228	\$385	\$155	\$369	\$110	\$180
ACC	82%	80%	80%	81%	74%	83%	71%	87%	72%	73%	66%	83	72	81	69	82	75	83	69	87	67
PERC	28	88	72	86	58	75	4	1	36	53	29										

BANQUET ANGUS

LOT

22

BANQUET DUNCAN D412 ^{SV}
BANQUET JAMBEROO J507 ^{SV}
FORRES WILCOOLA D107 [#]

BANQUET NUTTELLA N462 ^{PV}

MILLAH MURRAH DOC F159 ^{PV}
BANQUET YENDI K224 ^{SV}
BANQUET YENDI D351 ^{SV}

K C F BENNETT PERFORMER [#]
COONAMBLE HECTOR H249 ^{SV}
COONAMBLE E9 ^{PV}

BANQUET QUIET R329 ^{PV}

SITZ VALUE 7097 [#]
BANQUET QUIET J397 ^{PV}
BANQUET QUIET Y091 ^{SV}

COUNT

4

ELIGIBLE

Australia ONLY


Dam of these four exciting embryos, Quiet R329, is a powerful, muscular and very correct young female. She is very maternal with an exceptional udder. She includes some amazing females in her pedigree including top donors, Quiet J397, Quiet Y091, Lowan A61 and Rosebud U17. Quiet J397, still stands in our donor team. Half-brothers to J397 have sold to \$65,000 and \$55,000. A flush sister and four half-sisters to R329 have already joined our E.T programs. Quiet R329's first calf, Tom Cruise T220, set a Victorian Angus Record when he sold for \$230,000 in our Autumn 2024 Sale. Sire of these embryos, Nuttella N462, is rated as the best sire used at Banquet. Nuttella sons have sold to \$65,000, \$64,000, \$62,000 and \$60,000. These conventional embryos are collected and stored on farm. Quiet R329 will be on display at Angus Expo.




PHOTOGRAPH: SIRE



PHOTOGRAPH: DAM

TRANSTASMAN ANGUS CATTLE EVALUATION / MATING PREDICTOR - APRIL 2025													
TAKE 	CALVING EASE / BIRTH				GROWTH			MATERNAL				FERTILITY	
	CEDir	CEDtrs	GL	BW	200	400	600	MCH	MBC	MCW	MILK	DiC	SS
EBV's	-0.6	+0.1	-6.2	+6.4	+50	+91	+125	+8.5	+0.3	+108	+17	-4.6	+2.8
ACC	76%	65%	90%	91%	90%	90%	89%	66%	64%	85%	82%	54%	87%
PERC	76	80	25	92	59	57	40	42	45	41	50	56	29

TAKE 	CARCASE						FEED/TEMP		STRUCTURE			SELECTION INDEX									
	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	Doc	CLAW Set	Foot Angle	Leg Angle	\$A	\$A-L	\$D	\$D-L	\$GN	\$GN-L	\$GS	\$GS-L	\$PRO	\$T
EBV's	+63	+3.9	+0.9	+0.3	+0.5	+0.2	-0.07	+53	+0.51	+0.87	+0.81	\$164	\$301	\$137	\$263	\$206	\$346	\$153	\$352	\$115	\$154
ACC	82%	80%	80%	81%	74%	83%	72%	87%	73%	73%	69%	87	85	86	83	90	88	84	78	84	90
PERC	67	79	31	41	46	94	20	1	3	29	5										

BOORAGUL ANGUS

LOT
23

EMBRYO

COUNT

4

ELIGIBLE

Australia ONLY

EF COMMANDO 1366 ^{PV}
MILLAH MURRAH PARATROOPER P15 ^{PV}
MILLAH MURRAH ELA M9 ^{PV}
CIRCLE 8 SHENANIGANS S654 ^{PV}

H P C A PROCEED ^{PV}
CIRCLE 8 ROSEBUD N117 ^{PV}
CIRCLE 8 E11 ROSEBUD L122 ^{PV}

RENNYLEA L508 ^{PV}
DUNOON PRIME MINISTER P758 ^{SV}
DUNOON JAPARA M1008 [#]
BOORAGUL DANDALOO S165 ^{PV}

BOOROOMOOKA FRANKEL F510 ^{PV}
BOORAGUL DANDALOO J113 ^{SV}
BOORAGUL DANDALOO E27 [#]



An outstanding combination of some of Australia's best genetics featuring Paratrooper and Prime Minister. Booragul Dandaloo S165 is one of our most complete females with a strong pedigree and data to match. Her flush brother is currently working at Boonaroo Angus on stud duties. By joining her with Circle 8 Shenanigans S654 you will see through the mating predictor an excellent data package from breed average for birth with plenty of growth, high milk and carcass featuring large EMA, and top 20% for IMF. Make sure you check out the video of her. She will be on display during the Tamworth Expo at the Booragul Angus stud stand. 4 X MOET Embryos eligible for Australian use only, located at Ced Wise AB Services Pty Ltd, 27466 New England Hwy, Glen Aplin QLD 4381.



PHOTOGRAPH: SIRE



PHOTOGRAPH: DAM

TRANSTASMAN ANGUS CATTLE EVALUATION / MATING PREDICTOR - APRIL 2025																						
TACE 	CALVING EASE / BIRTH				GROWTH			MATERNAL				FERTILITY		<div>\$ _____</div>								
	CEDir	CEDtrs	GL	BW	200	400	600	MCH	MBC	MCW	MILK	DiC	SS									
	EBV's	+1.5	+3.7	-7.2	+4.3	+56	+104	+136	+9.0	+0.3	+115	+22	-3.6							+3.7		
	ACC	70%	62%	84%	85%	88%	84%	84%	77%	74%	82%	78%	48%							81%		
	PERC	62	49	14	58	29	20	18	32	27	30	14	78							10		
TACE 	CARCASE				FEED/TEMP			STRUCTURE			SELECTION INDEX											
	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	Doc	CLAW Set	Foot Angle	Leg Angle	\$A	\$A-L	\$D	\$D-L	\$GN	\$GN-L	\$GS	\$GS-L	\$PRO	\$T	
	EBV's	+73	+10.6	+0.2	-0.6	+0.7	+3.8	+0.40	+23	+0.75	+0.73	+0.99	\$233	\$391	\$186	\$331	\$317	\$478	\$221	\$439	\$173	\$224
	ACC	75%	72%	73%	74%	65%	76%	65%	84%	70%	70%	69%	22	22	30	28	17	17	19	23	32	7
	PERC	37	11	47	57	34	20	68	42	32	7	42										

BOORAGUL ANGUS

LOT
24

EMBRYO

COUNT

4

ELIGIBLE

Australia,
United States
of America and
Canada. Other
countries maybe
available subject
to further testing at
buyers expense.

H P C A INTENSITY [#]
RENNYLEA L508 ^{PV}
RENNYLEA H414 ^{SV}
DUNOON PRIME MINISTER P758 ^{SV}

TE MANIA EMPEROR E343 ^{PV}
DUNOON JAPARA M1008 [#]
DUNOON JAPARA D247 [#]

G A R MOMENTUM ^{PV}
LAWSON'S MOMENTOUS M518 ^{PV}
LAWSON'S AFRICA H229 ^{SV}
BOORAGUL FLEUR Q65 ^{PV}

KAROO D145 GENERATOR G220 ^{PV}
BOORAGUL FLEUR N57 ^{SV}
BOORAGUL FLEUR L5 [#]



Prime Minister is one of the most influential sires of the modern era. His ability to breed big upstanding cattle with plenty of weight whilst not sacrificing fertility and strong carcass traits is unrivalled. The mating combination of one of our elite donors Booragul Fleur Q65 with Prime Minister will produce progeny of high accuracy, backed by pedigree and strong data. Q65 featured in our 2024 Annual Bull Sale with a run of sons by Rembrandt averaging over +4 for IMF. Referring to the mating predictor it shows a set of data that ticks all the boxes with an excellent spread from birth to growth, top 8% of the breed for milk, top 7% for EMA and top 11% for IMF. Make sure you check out the video of her. She will be on display during the Tamworth Expo at the Booragul Angus stud stand. 4 X MOET Embryos eligible for use in Australia and export to US and Canada. Other countries may be available subject to further testing at buyer's expense (please confirm eligibility prior to sale). Located at Ced Wise AB Services Pty Ltd, 27466 New England Hwy, Glen Aplin QLD 4381.



PHOTOGRAPH: SIRE



PHOTOGRAPH: DAM

TRANSTASMAN ANGUS CATTLE EVALUATION / MATING PREDICTOR - APRIL 2025																						
TACE 	CALVING EASE / BIRTH				GROWTH			MATERNAL			FERTILITY											
	CEDir	CEDtrs	GL	BW	200	400	600	MCH	MBC	MCW	MILK	DiC	SS									
	EBV's	+4.9	+3.9	-8.1	+4.1	+47	+95	+129	+9.5	+0.4	+112	+24	-5.5	+2.9								
	ACC	74%	69%	91%	93%	92%	91%	92%	85%	81%	90%	86%	58%	91%								
	PERC	31	46	8	56	71	45	31	25	19	34	8	35	26								
TACE 	CARCASE				FEED/TEMP			STRUCTURE			SELECTION INDEX											
	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	Doc	CLAW Set	Foot Angle	Leg Angle	\$A	\$A-L	\$D	\$D-L	\$GN	\$GN-L	\$GS	\$GS-L	\$PRO	\$T	
	EBV's	+65	+11.6	+0.9	+1.6	+0.5	+4.4	+0.78	+26	+0.80	+0.86	+0.86	\$237	\$403	\$186	\$339	\$315	\$486	\$229	\$464	\$191	\$218
	ACC	84%	82%	82%	82%	76%	83%	72%	91%	83%	83%	82%	18	14	30	21	18	14	13	11	16	11
	PERC	62	7	31	21	46	11	92	29	44	29	12										

BULLIAC ANGUS

LOT

25A

KM BROKEN BOW 002 ^{PV}
SPRING COVE RENO 4021 [#]
SPRING COVE LIZA 021 [#]

WOODHILL COMSTOCK ^{PV}

CONNEALY CONFIDENCE PLUS [#]
CHERNE EVERGREEN D501-F348 [#]
CHERNE EVERGREEN X353-D501 [#]

PEAK DOT GLADIATOR 800Y [#]
BULLIAC NAUTALIS N140 ^{PV}
BULLIAC FLORA L6 ^{SV}

BULLIAC DORIS R21 ^{PV}

PA POWER TOOL 9108 ^{SV}
BULLIAC DORIS M25 ^{PV}
BULLIAC DORIS D7 ^{PV}

EMBRYO

COUNT

2

ELIGIBLE


Australia ONLY


Bulliac Doris R21 is a 7th generation ET donor. She is an extremely well balanced female in type and data. Her depth of side, quality udder and teat set up and good feet and legs make her very desirable. Her progeny have been very good so far and we look forward to more of her influence within our program. The mating to Mogul and Comstock should be exceptional, we have a Mogul heifer already. R21 will be on display at the Expo. Selling is 4 Embryos, 2 by Pine View Mogul G241 and 2 by Woodhill Comstock.(The purchaser has the option to increase to 3 Embryos by each sire on a per embryo basis or change to 3 by 1 sire and 1 by the other). Selling Choice of 25A or 25B




PHOTOGRAPH: DAM

\$ _____

TRANSTASMAN ANGUS CATTLE EVALUATION / MATING PREDICTOR - APRIL 2025														
TAKE 	CALVING EASE / BIRTH				GROWTH			MATERNAL				FERTILITY		
	CEDir	CEDtrs	GL	BW	200	400	600	MCH	MBC	MCW	MILK	DtC	SS	
	EBV's	+2.7	+3.7	-1.9	+2.5	+55	+95	+120	+4.6	+0.3	+87	+21	-5.5	+2.3
	ACC	74%	56%	90%	89%	89%	87%	86%	67%	64%	82%	76%	43%	86%
	PERC	52	49	86	21	35	44	51	95	37	73	24	35	47



TAKE 	CARCASE				FEED/TEMP		STRUCTURE			SELECTION INDEX												
	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	Doc	CLAW Set	Foot Angle	Leg Angle	\$A	\$A-L	\$D	\$D-L	\$GN	\$GN-L	\$GS	\$GS-L	\$PRO	\$T	
	EBV's	+70	+10.0	-1.3	-0.5	+0.7	+3.3	+0.25	+31	+0.63	+0.80	+0.75	\$246	\$388	\$202	\$333	\$331	\$477	\$231	\$433	\$189	\$209
	ACC	76%	76%	75%	75%	67%	79%	66%	85%	78%	78%	71%	12	24	13	26	10	18	12	27	17	21
	PERC	45	15	79	55	34	30	52	16	13	17	2										

BULLIAC ANGUS

LOT

25B

KM BROKEN BOW 002 ^{PV}
SPRING COVE RENO 4021 [#]
SPRING COVE LIZA 021 [#]

PINE VIEW MOGUL G241 ^{PV}

BALDRIDGE XPAND X743 [#]
BALDRIDGE ISABEL C773 [#]
BALDRIDGE ISABEL Y69 [#]

PEAK DOT GLADIATOR 800Y [#]
BULLIAC NAUTALIS N140 ^{PV}
BULLIAC FLORA L6 ^{SV}

BULLIAC DORIS R21 ^{PV}

PA POWER TOOL 9108 ^{SV}
BULLIAC DORIS M25 ^{PV}
BULLIAC DORIS D7 ^{PV}

EMBRYO

COUNT

2

ELIGIBLE


Australia ONLY


Bulliac Doris R21 is a 7th generation ET donor. She is an extremely well balanced female in type and data. Her depth of side, quality udder and teat set up and good feet and legs make her very desirable. Her progeny have been very good so far and we look forward to more of her influence within our program. The mating to Mogul and Comstock should be exceptional, we have a Mogul heifer already. R21 will be on display at the Expo. Selling is 4 Embryos, 2 by Pine View Mogul G241 and 2 by Woodhill Comstock.(The purchaser has the option to increase to 3 Embryos by each sire on a per embryo basis or change to 3 by 1 sire and 1 by the other). Selling Choice of 25A or 25B




PHOTOGRAPH: DAM

\$ _____

TRANSTASMAN ANGUS CATTLE EVALUATION / MATING PREDICTOR - APRIL 2025													
TAKE 	CALVING EASE / BIRTH				GROWTH			MATERNAL			FERTILITY		
	CEDir	CEDtrs	GL	BW	200	400	600	MCH	MBC	MCW	MILK	DIC	SS
EBV's	+1.5	+4.9	-2.9	+4.5	+60	+108	+134	+7.1	+0.3	+98	+20	-5.1	+1.5
ACC	71%	55%	90%	89%	89%	88%	88%	68%	65%	82%	76%	43%	86%
PERC	62	35	75	62	16	13	21	68	51	57	30	44	76



TAKE 	CARCASE				FEED/TEMP			STRUCTURE			SELECTION INDEX										
	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	Doc	CLAW Set	Foot Angle	Leg Angle	\$A	\$A-L	\$D	\$D-L	\$GN	\$GN-L	\$GS	\$GS-L	\$PRO	\$T
EBV's	+81	+8.2	-2.8	-1.8	+1.1	+2.0	-0.32	+24	+0.53	+0.72	+0.87	\$252	\$404	\$218	\$357	\$329	\$484	\$234	\$446	\$187	\$211
ACC	75%	75%	74%	74%	67%	78%	61%	84%	77%	77%	73%	8	14	5	11	11	15	10	19	19	18
PERC	18	30	94	76	15	61	6	39	4	7	12										

BAROSSA ANGUS

LOT
26

G A R FAIL SAFE ^{PV}
MOOGENILLA QUINELLA Q33 ^{PV}
MOOGENILLA N9 ^{SV}
RENNYLEA T17 ^{PV}

TE MANIA BERKLEY B1 ^{PV}
RENNYLEA H414 ^{SV}
RENNYLEA C310 [#]

RENNYLEA N542 ^{PV}
ALPINE REAL DEAL R163 ^{PV}
ALPINE LONGSHOT P354 ^{PV}
BAROSSA ANGUS LADY DURHAM U14 ^{PV}

BANQUET KOKODA K072 ^{SV}
BAROSSA BLACK SC DURHAM N111 ^E
BAROSSA BLACK SC DURHAM K17 [#]

EMBRYO

COUNT

4

ELIGIBLE

Australia ONLY


This mating brings together genetics that double down on the 3F's. But a cursory view of their maternal sides underlines their strong family histories of longevity and calving ease. Rennylea T17, a Moogenilla Quinella Q33 son and maternal brother to Rennylea L519 shows heavy muscling and ample capacity. T17 scored straight 5's for feet and legs. His dam has over 150 registered progeny. U14's sire, Real Deal brings a superb pedigree, fabulous EBVs, moderation in mature size, big scrotal, EMA, fats and huge +4.2 for IMF. Her maternal side goes back to Raff Angus's importation of Hoff Scotch Cap genetics, with pedigrees of longevity and fertility. Like her sire, U14 is stout made and has excelled as a donor heifer. 4 Grade A, Stage 5 conventional embryos. Qualifies for HBR Register. Domestic. Located at Total Livestock Genetics




PHOTOGRAPH: SIRE

\$ _____

TRANSTASMAN ANGUS CATTLE EVALUATION / MATING PREDICTOR - APRIL 2025

	CALVING EASE / BIRTH				GROWTH			MATERNAL			FERTILITY		
TACE 	CEDir	CEDtrs	GL	BW	200	400	600	MCH	MBC	MCW	MILK	DiC	SS
EBV's	+3.7	+5.4	-3.3	+4.3	+54	+99	+124	+7.3	+0.4	+119	+15	-4.8	+2.5
ACC	68%	58%	86%	86%	85%	83%	83%	74%	74%	80%	76%	46%	80%
PERC	42	30	70	60	40	33	41	65	21	24	67	51	39

TACE 	CARCASE						FEED/TEMP		STRUCTURE			SELECTION INDEX									
	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	Doc	CLAW Set	Foot Angle	Leg Angle	\$A	\$A-L	\$D	\$D-L	\$GN	\$GN-L	\$GS	\$GS-L	\$PRO	\$T
EBV's	+67	+11.8	+0.7	+1.7	+0.5	+3.4	+0.56	+29	+0.69	+0.77	+0.92	\$233	\$402	\$193	\$348	\$313	\$488	\$219	\$449	\$190	\$219
ACC	73%	72%	71%	72%	63%	75%	65%	80%	71%	71%	69%	22	15	23	15	19	13	21	17	16	10
PERC	55	6	35	19	46	28	81	21	21	11	24										

WATTLETOP ANGUS

LOT
27

G A R INGENUITY [#]
H P C A INTENSITY [#]
G A R PREDESTINED 287L [#]
RENNYLEA L519 ^{PV}

TE MANIA BERKLEY B1 ^{PV}
RENNYLEA H414 ^{SV}
RENNYLEA C310 [#]

TUWHARETOA REGENT D145 ^{PV}
WATTLETOP J95 ^{PV}
WATTLETOP IDOLDEE F171 [#]
WATTLETOP DANDLOO L108 ^{SV}

B/R AMBUSH 28 [#]
WATTLETOP DANDLOO D17 ^{SV}
WATTLETOP DANDLOO B27 [#]

EMBRYO

COUNT

4

ELIGIBLE

Australia ONLY


L108 stems from the Dandloo cow family and is out of one of Lock's great performing donor cows D17. D17 was a sound Ambush 28 daughter that produced 24 progeny for Lock and continued producing good calves for her new owner Matt Gooderham retiring from breeding at 15 years of age. Rennylea L519 needs no introduction with over 5000 progeny recorded. This pedigree combines soundness, fertility, temperament, longevity and meat quality in a larger framed animal. L108 is a bigger framed, wide hiped, feminine cow that has bred some lovely progeny for us. In the 2024 Wattletop Livestock bull sale NWP22T29 a full brother to these embryos sold for \$20,500. These 4 x grade 1 IVF embryos were collected by Vytelle and are located at Bovine Breeders Kentucky NSW. They are not eligible for export. 25% of the sale proceeds from these embryos will be donated to Rural Aid to assist people dealing with the recent flooding in south east Queensland.




PHOTOGRAPH: SIRE

\$ _____

TRANSTASMAN ANGUS CATTLE EVALUATION / MATING PREDICTOR - APRIL 2025

	CALVING EASE / BIRTH				GROWTH			MATERNAL			FERTILITY		
TACE 	CEDir	CEDtrs	GL	BW	200	400	600	MCH	MBC	MCW	MILK	DiC	SS
EBV's	-0.9	+3.6	-6.8	+5.2	+53	+95	+126	+9.7	+0.4	+121	+17	-6	+1.0
ACC	85%	78%	92%	93%	92%	92%	92%	87%	86%	91%	89%	69%	90%
PERC	77	50	18	78	45	46	38	21	17	21	50	24	88

TACE 	CARCASE						FEED/TEMP		STRUCTURE			SELECTION INDEX									
	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	Doc	CLAW Set	Foot Angle	Leg Angle	\$A	\$A-L	\$D	\$D-L	\$GN	\$GN-L	\$GS	\$GS-L	\$PRO	\$T
EBV's	+83	+5.9	-1.1	-0.8	+0.5	+3.6	+0.19	+25	+0.84	+0.87	+0.97	\$216	\$374	\$176	\$321	\$284	\$446	\$201	\$425	\$166	\$194
ACC	87%	85%	85%	86%	81%	87%	78%	87%	81%	81%	81%	41	35	43	37	41	37	39	31	39	44
PERC	15	57	75	61	46	24	45	32	53	29	35										

3R LIVESTOCK

LOT
28

EMBRYO

COUNT
4

ELIGIBLE

Australia ONLY

EF COMMANDO 1366 ^{PV}
MILLAH MURRAH PARATROOPER P15 ^{PV}
MILLAH MURRAH ELA M9 ^{PV}
MILLAH MURRAH ROCKET MAN R38 ^{PV}
LD CAPITALIST 316 ^{PV}
MILLAH MURRAH ABIGAIL P57 ^{PV}
MILLAH MURRAH ABIGAIL H232 ^{PV}

X

MOHNEN SUBSTANTIAL 272 [#]
SITZ STELLAR 726D ^{PV}
SITZ PRIDE 200B [#]
3RLS UNDINE T022 ^{PV}
MATAURI REALITY 839 [#]
TEXAS UNDINE K161 ^{SV}
TEXAS UNDINE H136 [#]



Two of the most outstanding individuals in the 3R pastures combine in one not-to-be-missed embryo offering. Sire of the embryos, Millah Murrah Rocket Man, needs no introduction. As the \$280,000 record-breaking sale-topper, Rocket Man has quickly become a standout across the country - admired for his muscle expression, classic Angus type, and the trademark functionality that defines the Millah Murrah program. In 2025, 3R proudly secured Rocket Man as a walking sire for our breeding program. Donor dam, 3RLS Undine T022, is without doubt, one of the most exciting young females in the 3R herd. Admired by all who see her, she combines an attractive front end, immense capacity, and unmatched fleshing ease. Alongside T022 are two full sisters accompanying her in the 3R donor pen - testament to the consistency & prepotency of these genetics. Sired by Sitz Stellar and backed by the proven maternal strength of Matauri Reality, she exemplifies the kind of cow we aim to build around. With a pedigree stacked with elite, proven genetics and phenotype to match, these embryos offer a genuine opportunity to fast-track the genetic performance and maternal strength in your program. Selling 4 IVF embryos produced by Vytelle. Embryos stored at Excel Genetics.



PHOTOGRAPH: SIRE



PHOTOGRAPH: DAM

TRANSTASMAN ANGUS CATTLE EVALUATION / MATING PREDICTOR - APRIL 2025																						
TAKE 	CALVING EASE / BIRTH				GROWTH			MATERNAL				FERTILITY		<div>\$ _____</div>								
	CEDir	CEDtrs	GL	BW	200	400	600	MCH	MBC	MCW	MILK	DiC	SS									
	EBV's	+5.7	+5.1	-5.8	+4.1	+59	+112	+137	+7.7	+0.4	+126	+14	-6								+3.1	
	ACC	73%	66%	91%	90%	91%	90%	89%	76%	72%	85%	80%	51%								88%	
	PERC	24	33	31	56	18	8	18	58	11	16	71	24								21	
TAKE 	CARCASE				FEED/TEMP			STRUCTURE			SELECTION INDEX											
	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	Doc	CLAW Set	Foot Angle	Leg Angle	\$A	\$A-L	\$D	\$D-L	\$GN	\$GN-L	\$GS	\$GS-L	\$PRO	\$T	
	EBV's	+77	+3.1	+2.4	+3.2	-0.6	+2.5	+0.22	+26	+0.76	+0.74	+0.92	\$234	\$421	\$204	\$375	\$307	\$500	\$218	\$472	\$200	\$216
	ACC	78%	79%	78%	78%	72%	80%	66%	88%	81%	81%	78%	21	7	12	4	23	9	22	9	10	13
	PERC	27	86	9	7	91	48	49	30	36	9	24										

SUMMIT LVESTOCK

LOT
29A

EMBRYO

COUNT
6 +

ELIGIBLE

Australia ONLY

TEHAMA PATRIARCH F028 ^{PV}
TEHAMA TESTAMENT ^{SV}
TEHAMA MARY BLACKBIRD E789 [#]
LT TITUS 3046 ^{PV}
S FOUNDATION 514 ^{PV}
LT PRAIRIE PEAK 7233 [#]
LT PRAIRIE PEAK 8278 [#]

X

MERRYVALE JACKSON J15 ^{SV}
MERRYVALE LOTTO L54 ^{SV}
MERRYVALE PATRIOT J21 [#]
MERRYVALE EUTESCA Q13 ^{SV}
MERRYVALE GRIDLOCK G6 ^{SV}
MERRYVALE EUTESCA K21 [#]
MERRYVALE EUTESCA H5 [#]



Do you value genetics backed by generations of highly productive cows? Are traits like udder quality, and functionality important to your breeding program? If so, read on! Q13 goes back to the renowned Eutesca family from the highly regarded Narrangullen herd. Her grand-dam X26 was a real powerhouse cow and very consistent breeder. LT Titus was one of our pick sires on our recent USA trip and will be used heavily in our upcoming breeding programs. A real stockman's bull - Brent Thiel used Titus heavily within the Thiel Ranch program and his dam 7233 is world-class. T04 is a Wilks Regiment daughter that combines the renowned Chole cow family with one of our leading females Bara M206 who has absolutely bred the house down for us. We love the sheer volume and maternal strength this cow brings to the table, and we believe T04 is from the same mould. We were very impressed with the Atlantis progeny on our USA-trip and have weaned our first set of calves - they are the right type and kind, easy born with good muscle pattern. We made these joinings with the intent to breed sound, functional cows with longevity and udder quality for our own herd - we have done the research on these genetics for you - so if you want to add some cow-power to your program, make sure you add these to your list! Offering minimum package of 6 embryos. Winning bid can select either joining or mix & match up to maximum 12 embryos (6 of each joining available). NB: All embryos are conventional multiple ovulation embryo transfer (MOET) direct thaw embryos, produced on-centre and stored at Holbrook Breeders Australia, NSW (domestic only). Shipping costs are responsibility of purchaser. Please talk to us about any queries around pregnancy guarantees. Selling choice 29A or 29B or combination of both to maximum of 12 embryos (6 of each joining available).



PHOTOGRAPH: SIRE



PHOTOGRAPH: DAM

TRANSTASMAN ANGUS CATTLE EVALUATION / MATING PREDICTOR - APRIL 2025																						
TAKE 	CALVING EASE / BIRTH				GROWTH			MATERNAL				FERTILITY		<div>\$ _____</div>								
	CEDir	CEDtrs	GL	BW	200	400	600	MCH	MBC	MCW	MILK	DiC	SS									
	EBV's	+5.5	+6.7	-5.1	+3.7	+51	+95	+115	+8.4	+0.1	+85	+19	-5.3								+3.4	
	ACC	60%	47%	74%	79%	79%	78%	77%	52%	50%	74%	70%	34%								73%	
	PERC	26	17	41	44	53	46	63	43	82	76	35	39								14	
TAKE 	CARCASE				FEED/TEMP			STRUCTURE			SELECTION INDEX											
	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	Doc	CLAW Set	Foot Angle	Leg Angle	\$A	\$A-L	\$D	\$D-L	\$GN	\$GN-L	\$GS	\$GS-L	\$PRO	\$T	
	EBV's	+69	+5.0	+0.9	+1.6	-0.2	+2.1	+0.37	+16	-	-	-	\$216	\$366	\$186	\$324	\$283	\$437	\$199	\$405	\$167	\$189
	ACC	68%	66%	65%	63%	56%	70%	52%	67%				40	42	30	34	42	43	41	45	38	53
	PERC	50	68	31	21	78	58	65	71	-	-	-										

SUMMIT LIVESTOCK

LOT
29B

EMBRYO
COUNT
6+
ELIGIBLE
Australia ONLY

COLEMAN CHARLO 0256 ^{PV}
S A V RAINFALL 6846 ^{PV}
S A V BLACKCAP MAY 4136 [#]

SQUARE B ATLANTIS 8060 ^{PV}

CONNEALY CONSENSUS [#]
ELBANNA OF CONANGA 1209 [#]
ELBASTA OF CONANGA 9703 [#]

X

WAR CAVALRY B063 Z044 [#]
WILKS REGIMENT 9035 ^{PV}
VINTAGE CHLOE 6137 [#]

SUMMIT BARA T04 ^{PV}

KENNY'S CREEK REGENT H147 ^{SV}
KENNY'S CREEK BARA M206 ^{SV}
KENNY'S CREEK H350 ^{PV}


Do you value genetics backed by generations of highly productive cows? Are traits like udder quality, and functionality important to your breeding program? If so, read on! Q13 goes back to the renowned Eutesca family from the highly regarded Narrangullen herd. Her grand-dam X26 was a real powerhouse cow and very consistent breeder. LT Titus was one of our pick sires on our recent USA trip and will be used heavily in our upcoming breeding programs. A real stockman's bull - Brent Thiel used Titus heavily within the Thiel Ranch program and his dam 7233 is world-class. T04 is a Wilks Regiment daughter that combines the renowned Chole cow family with one of our leading females Bara M206 who has absolutely bred the house down for us. We love the sheer volume and maternal strength this cow brings to the table, and we believe T04 is from the same mould. We were very impressed with the Atlantis progeny on our USA-trip and have weaned our first set of calves - they are the right type and kind, easy born with good muscle pattern. We made these joinings with the intent to breed sound, functional cows with longevity and udder quality for our own herd - we have done the research on these genetics for you - so if you want to add some cow-power to your program, make sure you add these to your list! Offering minimum package of 6 embryos. Winning bid can select either joining or mix & match up to maximum 12 embryos (6 of each joining available). NB: All embryos are conventional multiple ovulation embryo transfer (MOET) direct thaw embryos, produced on-centre and stored at Holbrook Breeders Australia, NSW (domestic only). Shipping costs are responsibility of purchaser. Please talk to us about any queries around pregnancy guarantees. Selling choice 29A or 29B or combination of both to maximum of 12 embryos (6 of each joining available).




PHOTOGRAPH: SIRE



PHOTOGRAPH: GRAND DAM

TRANSTASMAN ANGUS CATTLE EVALUATION / MATING PREDICTOR - APRIL 2025														
TAKE 	CALVING EASE / BIRTH				GROWTH			MATERNAL				FERTILITY		
	CEDir	CEDtrs	GL	BW	200	400	600	MCH	MBC	MCW	MILK	DiC	SS	
	EBV's	+0.7	+2.5	-7.3	+3.5	+56	+99	+121	+6.2	+0.2	+107	+21	-5.2	+2.3
	ACC	67%	55%	84%	85%	85%	83%	83%	67%	64%	81%	78%	42%	81%
	PERC	68	61	13	39	31	32	48	82	62	41	20	41	47

\$

TAKE 	CARCASE				FEED/TEMP				STRUCTURE			SELECTION INDEX										
	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	Doc	CLAW Set	Foot Angle	Leg Angle	\$A	\$A-L	\$D	\$D-L	\$GN	\$GN-L	\$GS	\$GS-L	\$PRO	\$T	
	EBV's	+70	+10.4	-1	-2.8	+0.9	+2.4	+0.22	+22	+0.98	+0.92	+1.00	\$220	\$371	\$189	\$327	\$293	\$447	\$201	\$410	\$154	\$201
	ACC	75%	74%	72%	72%	65%	77%	62%	76%	83%	83%	60%	35	37	27	31	34	36	39	42	52	33
	PERC	45	12	74	87	23	50	49	43	79	43	48										

COFFIN CREEK ANGUS

LOT
30

EMBRYO
COUNT
5
ELIGIBLE
Australia ONLY

MILLAH MURRAH PARATROOPER P15 ^{PV}
MILLAH MURRAH ROCKET MAN R38 ^{PV}
MILLAH MURRAH ABIGAIL P57 ^{PV}

COFFIN CREEK UPLIFT U95 ^{PV}

MILLAH MURRAH KLOONEY M175 ^{PV}
COFFIN CREEK WATTLE P240 ^{SV}
COFFIN CREEK WATTLE J218 [#]

X

BT RIGHT TIME 24J [#]
MILLAH MURRAH KRUSE TIME K400 ^{PV}
MILLAH MURRAH ELA A204 [#]

COFFIN CREEK ABIGAIL Q91 ^{PV}

COFFIN CREEK GEORGE G87 ^{SV}
COFFIN CREEK ABIGAIL J21 ^{SV}
COFFIN CREEK ABIGAIL G45 [#]


We're pleased to offer 5 IVF embryos from the leading edge of the Coffin Creek program. Dam Abigail Q91 is a stunning Kruse Time K400 daughter who has featured in our donor team over recent years and also has a daughter on display at the Expo. The sire is Coffin Creek Uplift U95 who was the \$35,000 high selling bull at our 2024 bull sale. A Rocket Man R38 son, he is a powerful, robust bull with enormous punch. These embryos represent an exciting mating that will be coming through our herd in the years to come with the first calves due in July 2025. Embryos are IVF for domestic use only, located at Cudgegong Valley Vets, Kandos, NSW.




PHOTOGRAPH: SIRE



PHOTOGRAPH: DAM

TRANSTASMAN ANGUS CATTLE EVALUATION / MATING PREDICTOR - APRIL 2025														
TAKE 	CALVING EASE / BIRTH				GROWTH			MATERNAL			FERTILITY			
	CEDir	CEDtrs	GL	BW	200	400	600	MCH	MBC	MCW	MILK	DiC	SS	
	EBV's	+2.9	-2.4	-2.8	+4.4	+50	+94	+129	+6.0	+0.2	+120	+20	-3.3	+2.3
	ACC	68%	59%	84%	85%	85%	83%	83%	68%	67%	80%	77%	44%	81%
	PERC	50	91	77	60	57	46	31	85	62	23	26	83	47

\$

TAKE 	CARCASE				FEED/TEMP				STRUCTURE			SELECTION INDEX										
	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	Doc	CLAW Set	Foot Angle	Leg Angle	\$A	\$A-L	\$D	\$D-L	\$GN	\$GN-L	\$GS	\$GS-L	\$PRO	\$T	
	EBV's	+73	+3.3	+0.2	+0.1	-0.2	+2.6	+0.01	+20	+0.96	+1.01	+0.99	\$164	\$312	\$125	\$261	\$222	\$375	\$147	\$354	\$110	\$182
	ACC	72%	71%	71%	72%	64%	75%	62%	80%	65%	65%	62%	87	80	92	84	85	79	87	77	87	64
	PERC	37	84	47	44	82	46	27	54	76	63	42										

GILMANDYKE

LOT
31

HOOVER NO DOUBT ^{PV}
STERLING PACIFIC 904 ^{PV}
BALDRIDGE ISABEL B082 [#]
GILMANDYKE THOR T265 ^{PV}
MATAURI REALITY 839 [#]
GILMANDYKE EMILLESQUE M9 ^{PV}
GILMANDYKE EMILLESQUE K0027 [#]

EF COMMANDO 1366 ^{PV}
BALDRIDGE 38 SPECIAL ^{PV}
BALDRIDGE ISABEL Y69 [#]
GILMANDYKE ELOXA R80 ^{PV}
MUSGRAVE 316 STUNNER ^{PV}
GILMANDYKE ELOXA P212 ^{SV}
GILMANDYKE FLOXA K0383 [#]

EMBRYO

COUNT
4

ELIGIBLE

Australia ONLY


These embryos present a great opportunity to access some premier Gilmandyke genetics that are right from the centre of our herd. Eloxa R80 and Thor T265 have both been used extensively in our program in recent years and they continue to be a part of our donor programs in this current Autumn. Eloxa R80 is a powerhouse female bringing growth, weight and excellent maternal traits to the equation. She adds extra width and length into her progeny. Thor T265 will work well in this mating. He will inject positive carcase and calving ease while maintaining performance and that ever so important maternal focus. Australia only IVF embryos. Stored on farm at Orange NSW. If you have any further questions, call Pete on 0488453255.




PHOTOGRAPH: SIRE



PHOTOGRAPH: DAM

TRANSTASMAN ANGUS CATTLE EVALUATION / MATING PREDICTOR - APRIL 2025														
TAKE 	CALVING EASE / BIRTH				GROWTH			MATERNAL				FERTILITY		
	CEDir	CEDtrs	GL	BW	200	400	600	MCH	MBC	MCW	MILK	DiC	SS	
	EBV's	+1.8	+1.7	-6.1	+4.3	+60	+103	+137	+8.3	+0.4	+118	+20	-4.4	+2.5
	ACC	71%	60%	89%	89%	85%	83%	84%	75%	71%	81%	77%	46%	80%
	PERC	60	69	27	60	16	22	17	45	10	26	26	61	39

\$

TAKE 	CARCASE				FEED/TEMP			STRUCTURE			SELECTION INDEX											
	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	Doc	CLAW Set	Foot Angle	Leg Angle	\$A	\$A-L	\$D	\$D-L	\$GN	\$GN-L	\$GS	\$GS-L	\$PRO	\$T	
	EBV's	+71	+5.7	+0.6	-1.3	-0.3	+3.4	0	+26	+0.74	+0.80	+1.00	\$212	\$370	\$167	\$311	\$290	\$451	\$196	\$418	\$155	\$207
	ACC	73%	71%	70%	71%	63%	74%	62%	80%	71%	71%	68%	45	38	56	46	37	33	45	37	51	24
	PERC	43	60	37	69	82	28	26	28	32	17	48										


LOT
32


WITHDRAWN

EMBRYO

COUNT

ELIGIBLE

TRANSTASMAN ANGUS CATTLE EVALUATION / MATING PREDICTOR - APRIL 2025															
TAKE 	CALVING EASE / BIRTH				GROWTH			MATERNAL				FERTILITY			
	CEDir	CEDtrs	GL	BW	200	400	600	MCH	MBC	MCW	MILK	DtC	SS		
EBV's															
ACC															
PERC															

TAKE 	CARCASE					FEED/TEMP			STRUCTURE			SELECTION INDEX								
	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	Doc	CLAW Set	Foot Angle	Leg Angle	\$A	\$A-L	\$D	\$D-L	\$GN	\$GN-L	\$GS	\$GS-L	\$PRO
EBV's																				
ACC																				
PERC																				

DALWHINNE ANGUS

LOT
33

POSS EASY IMPACT 0119 #
BALDRIDGE ALTERNATIVE E125 ^{PV}
BALDRIDGE BLACKBIRD A030 #
KNOWLA SO RIGHT S48 ^{PV}
WATTLETOP SITZ 458N E111 ^{SV}
KNOWLA DESIGNER L21 ^{SV}
KNOWLA DESIGNER C16 #

TE MANIA EMPEROR E343 ^{PV}
STORTH OAKS JACK J7 ^{SV}
STORTH OAKS G183 #
BLACK ANGUS DREAM P13 ^{SV}
K C F BENNETT PERFORMER #
BLACK ANGUS DREAM M47 #
BLACK ANGUS DREAM J79 #

EMBRYO

COUNT
4

ELIGIBLE

Australia ONLY


4 X Vytelle IVF embryos - Stored at Repro Hub Woodstock. SJQP13 X Knowla So Right. This mating is expected to produce wonderful easy doing progeny. So Right will moderate P13's frame and BW and provide additional carcass merit. SJQP13 and daughters on display at the Angus Expo.




PHOTOGRAPH: SIRE



PHOTOGRAPH: DAM

TRANSTASMAN ANGUS CATTLE EVALUATION / MATING PREDICTOR - APRIL 2025														
TAKE 	CALVING EASE / BIRTH				GROWTH			MATERNAL			FERTILITY			
	CEDir	CEDtrs	GL	BW	200	400	600	MCH	MBC	MCW	MILK	DiC	SS	
	EBV's	+0.1	+0.3	-4.7	+4.3	+60	+110	+144	+8.0	+0.4	+125	+19	-4.1	+2.9
	ACC	77%	62%	92%	92%	92%	91%	90%	78%	72%	86%	79%	51%	89%
	PERC	72	79	48	60	15	10	10	51	23	18	35	68	26

\$

TAKE 	CARCASE				FEED/TEMP			STRUCTURE			SELECTION INDEX											
	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	Doc	CLAW Set	Foot Angle	Leg Angle	\$A	\$A-L	\$D	\$D-L	\$GN	\$GN-L	\$GS	\$GS-L	\$PRO	\$T	
	EBV's	+83	+7.3	+0.8	+0.4	-0.1	+2.2	-0.22	+34	+0.98	+0.98	+1.01	\$209	\$370	\$170	\$317	\$282	\$446	\$194	\$420	\$155	\$208
	ACC	79%	80%	79%	80%	74%	81%	67%	90%	81%	80%	78%	48	38	52	41	43	37	47	35	51	23
	PERC	13	40	33	39	74	56	10	9	79	58	48										

DALWHINNE ANGUS

LOT
34

CHERRY CREEK LAND GRANT #
CONNEALY CLARITY ^{PV}
BRESHIE OF CONANGA 6988 #
HART NETWORK ^{PV}
HOOVER NO DOUBT ^{PV}
HART WHITNEY 9518 #
HART WHITNEY 3206 #

TE MANIA EMPEROR E343 ^{PV}
STORTH OAKS JACK J7 ^{SV}
STORTH OAKS G183 #
BLACK ANGUS DREAM P13 ^{SV}
K C F BENNETT PERFORMER #
BLACK ANGUS DREAM M47 #
BLACK ANGUS DREAM J79 #

EMBRYO

COUNT
4

ELIGIBLE

Australia ONLY


4 X Vytelle IVF embryos - Stored at Repro Hub Woodstock . This mating with Hart Network is an exciting combination of super growth individuals. Network will inject additional carcass merit and complement the phenotype of the Dam. SJQP13 and daughters on display at the Angus Expo.




PHOTOGRAPH: SIRE



PHOTOGRAPH: DAM

TRANSTASMAN ANGUS CATTLE EVALUATION / MATING PREDICTOR - APRIL 2025														
TAKE 	CALVING EASE / BIRTH				GROWTH			MATERNAL			FERTILITY			
	CEDir	CEDtrs	GL	BW	200	400	600	MCH	MBC	MCW	MILK	DiC	SS	
	EBV's	0	+3.4	-3.3	+4.8	+68	+122	+150	+5.9	+0.3	+115	+17	-4.4	+2.8
	ACC	71%	57%	90%	90%	88%	86%	85%	74%	69%	83%	78%	44%	81%
	PERC	73	52	70	71	2	1	5	86	29	29	47	61	29

\$

TAKE 	CARCASE				FEED/TEMP			STRUCTURE			SELECTION INDEX											
	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F	Doc	CLAW Set	Foot Angle	Leg Angle	\$A	\$A-L	\$D	\$D-L	\$GN	\$GN-L	\$GS	\$GS-L	\$PRO	\$T	
	EBV's	+86	+9.7	+0.8	+0.2	+0.1	+2.1	-0.48	+30	+0.90	+0.92	+1.01	\$253	\$418	\$215	\$366	\$345	\$514	\$237	\$466	\$196	\$229
	ACC	77%	75%	74%	73%	67%	78%	63%	81%	75%	74%	64%	8	8	6	7	5	5	9	11	12	4
	PERC	10	17	33	42	69	58	2	19	65	43	48										

WALLAWONG PREMIUM BEEF

LOT
35

EMBRYO

COUNT

4

ELIGIBLE

Australia ONLY

RENNYLEA L508 ^{PV}
DUNOON PRIME MINISTER P758 ^{SV}
DUNOON JAPARA M1008 [#]
DUNOON SUNSTONE S378 ^{SV}

LAWSON'S KI EVIDENT H H6201 ^{SV}
DUNOON ANGUISH L171 [#]
DUNOON ANGUISH H189 [#]

TE MANIA BERKLEY B1 ^{PV}
AYRVALE GENERAL G18 ^{PV}
AYRVALE EASE E3 ^{PV}
WALLAWONG LOWAN T104 ^{PV}

JINDRA 3RD DIMENSION ^{PV}
PREMIER LOWAN L24 ^{PV}
ST PAULS 0699 LOWAN B207 ^{PV}

4 A Grade IVF embryos from the young donor Lowan T104. She is on display at the Wallawong Premium Beef Expo site (shed B, pen 83, 84). Be sure to check her out if you are looking for that donor with depth, power and performance. Possibly one of the best credentialled females produced from the Wallawong program. Her dam, Premier Lowan L24, was a tremendous donor and producer, who gained the admiration of all who inspected her. Her sire Ayrvale General G18 needs no introduction as a sire of many sale topping offspring. Dunoon Sunstone S378 is set to be one of the hottest sires of 2025. Topping the 2023 Dunoon sale at \$65k he has a flawless data set and impressive phenotype. Embryos collected by and stored at Holbrook Breeders Australia. Australian domestic use only.





PHOTOGRAPH: SIRE



PHOTOGRAPH: DAM

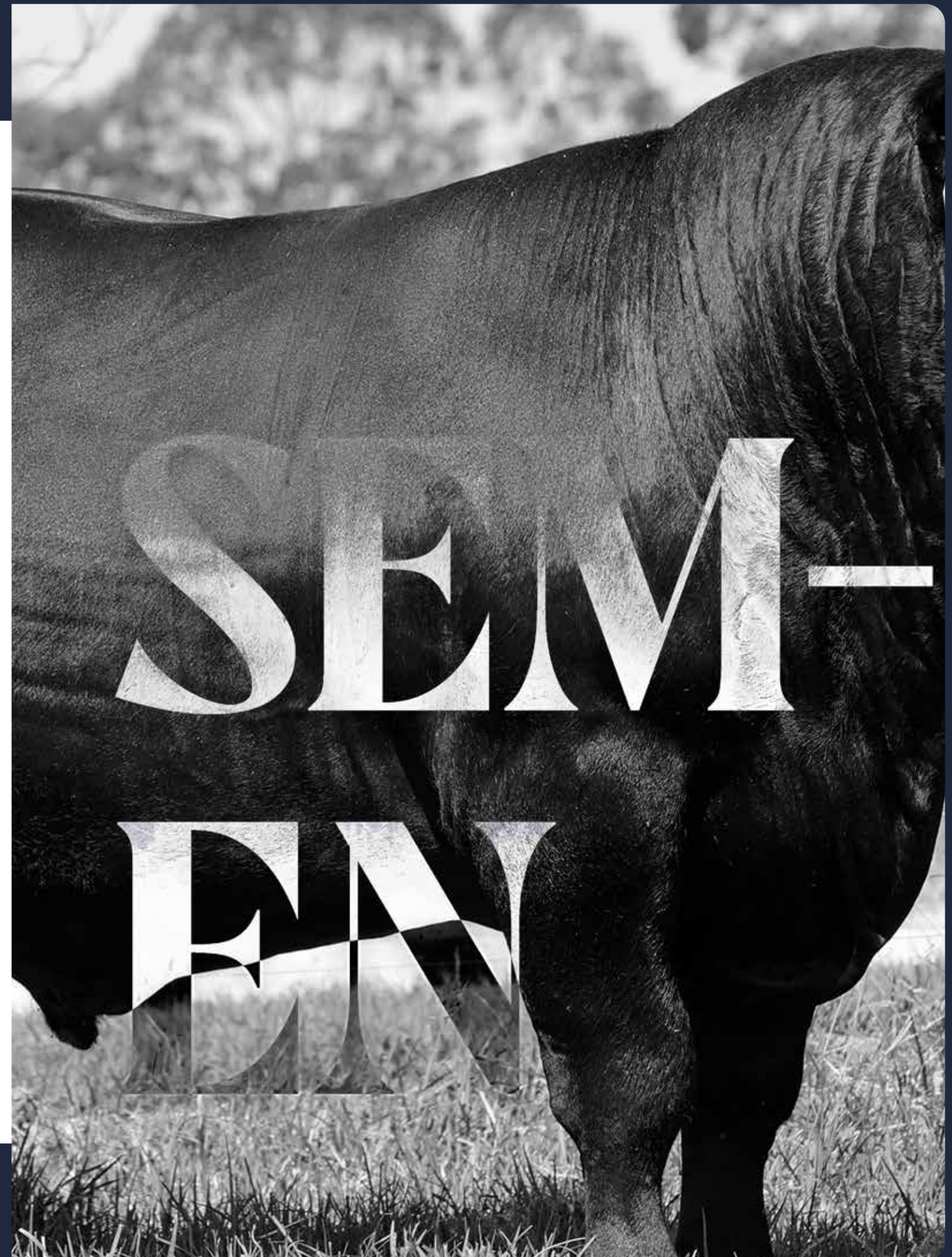
\$ _____

TRANSTASMAN ANGUS CATTLE EVALUATION / MATING PREDICTOR - APRIL 2025													
TACE 	CALVING EASE / BIRTH				GROWTH			MATERNAL			FERTILITY		
	CEDir	CEDtrs	GL	BW	200	400	600	MCH	MBC	MCW	MILK	DiC	SS
EBV's	+5.9	+2.4	-5.8	+4.3	+53	+98	+128	+7.7	+0.4	+124	+17	-6.6	+1.6
ACC	66%	59%	83%	82%	81%	78%	78%	66%	63%	76%	72%	48%	75%
PERC	22	62	31	58	44	36	33	57	21	18	50	15	73

TACE 	CARCASE						FEED/TEMP		STRUCTURE			SELECTION INDEX										
	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	Doc	CLAW Set	Foot Angle	Leg Angle	\$A	\$A-L	\$D	\$D-L	\$GN	\$GN-L	\$GS	\$GS-L	\$PRO	\$T	
	EBV's	+74	+10.1	-0.1	+0.1	+1.0	+3.2	+0.17	+19	-	-	-	\$242	\$417	\$201	\$361	\$314	\$494	\$230	\$475	\$201	\$214
	ACC	71%	69%	70%	70%	63%	72%	62%	74%				14	8	14	9	18	11	13	8	10	15
	PERC	34	14	54	44	19	32	42	59	-	-	-										

VENDORS

Binnowie Angus WILL WATSON	0428819822
Genetics Australia DAMIEN THOMSON	0429819805
Hallmark Genetics CHAD HALL	0448404614
Mawarra Genetics PETER & DEANNE SYKES	0408018315
Mokoan Angus MARG WILL	0417674790
Murdeduke Angus SIMON FALKINER	0407319967
Red Gums Red Angus CLIFF DOWNEY	0427283300
ST Genetics & World Wide Sires NIGEL SEMMENS	0477404373
Storth Oaks TIM BRITTAIN	0275935387



SEMENTH

STORTH OAKS

LOT

37

FAF21S104

STRAWS

100

ELIGIBILITY

Australia,
Brazil,
Canada, USA,
New Zealand



C R A BEXTOR 872 5205 608 *
G A R PROPHET ^{SV}
G A R OBJECTIVE 1885 #

CLUNES CROSSING DUSTY M13 ^{PV}

TE MANIA BERKLEY B1 ^{PV}
CLUNES CROSSING GLORIOUS G1 ^{SV}
TE MANIA LOWAN A1 #

X


AYRVALE GENERAL G18 ^{PV}
ESSLEMONT LOTTO L3 ^{PV}
ESSLEMONT JENNY J8 ^{PV}


STORTH OAKS P288 ^{PV}

AYRVALE BARTEL E7 ^{PV}
STORTH OAKS M202 ^{PV}
STORTH OAKS E133 ^{SV}

Storth Oaks Saviour S104 is the highest-ranking HBR bull in Australasia for \$A and second highest for \$PRO indexes and ranks in the top 1% of the breed for all 11 Angus Australia Indexes, including the new Beef on Dairy index. He has performed extremely well with natural matings in the South Island of New Zealand. He is structurally very sound and incredibly quiet from a very high performing Lotto dam in P288 who has multiple top selling sons in our annual sale. Semen is stored at Tararua Breeding Centre, NZ. His semen is qualified for Australia, Brazil, Canada and USA. Costs of despatch and freight etc responsibility of the purchaser.

Traits Observed:
GL,CE,BWT,200WT,400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Structure(Claw Set x 1, Foot Angle x 1),Genomics

TRANSTASMAN ANGUS CATTLE EVALUATION - APRIL 2025															
TACE 	CALVING EASE / BIRTH				GROWTH			MATERNAL				FERTILITY		\$ _____	
	CEDir	CEDtrs	GL	BW	200	400	600	MCH	MBC	MCW	MILK	DtC	SS		
	EBV's	+6.1	+5.8	-4.5	+3.8	+62	+110	+125	+7.2	+0.42	+98	+14	-10.5		+3.1
	ACC	71%	64%	88%	86%	86%	84%	84%	83%	80%	82%	78%	53%		81%
	PERC	21	25	50	47	12	12	41	67	14	58	77	1		19

TACE 	CARCASE				FEED/TEMP		STRUCTURE			SELECTION INDEX												
	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	Doc	CLAW Set	Foot Angle	Leg Angle	\$A	\$A-L	\$D	\$D-L	\$GN	\$GN-L	\$GS	\$GS-L	\$PRO	\$T	
	EBV's	+69	+13.8	+0.2	-1.3	+1.0	+4.9	+1.23	+6	+0.80	+1.02	+1.20	\$340	\$528	\$302	\$473	\$443	\$636	\$331	\$597	\$306	\$253
	ACC	76%	74%	74%	75%	67%	78%	69%	80%	77%	77%	74%	1	1	1	1	1	1	1	1	1	1
	PERC	49	3	45	68	16	7	99	95	41	64	92										

BINNOWIE ANGUS

LOT

38

SDF22T33

STRAWS

30

ELIGIBILITY

Australia
ONLY



V A R DISCOVERY 2240 ^{PV}
LANDFALL NEW GROUND N90 ^{PV}
LANDFALL ELSA L88 ^{PV}

LANDFALL MAINLAND Q494 ^{SV}

PRIME JUGGERNAUT J15 ^{SV}
LANDFALL FEARLESS M622 #
LANDFALL FEARLESS H34 ^{SV}

X


VERMONT DREAMLINE B107 ^{PV}
BULL OAK WELL DREAMLINE H36 ^{SV}
BULL OAK WELL MELODY B14 ^{SV}

BULL OAK WELL MELODY P100 #


ARDROSSAN EQUATOR A241 ^{PV}
BULL OAK WELL MELODY H15 #
BULL OAK WELL MELODY E70 ^{SV}

This bull is a standout with impressive eye muscle, inter-muscular fat, and calving ease, making him an ideal choice for commercial breeders. Known for his higher growth, thick build, and depth, he boasts a great set of feet and is exceptionally docile. With a big scrotum size, he ticks all the right boxes. His sire is Landfall Mainland Q494, and his dam is Bull Oak Well Melody P100. This is his first straw release, and you'll want plenty of calves just like him. He's the kind of bull that every breeder desires for their herd.

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

TRANSTASMAN ANGUS CATTLE EVALUATION - APRIL 2025															
TACE 	CALVING EASE / BIRTH				GROWTH			MATERNAL				FERTILITY			
	CEDir	CEDtrs	GL	BW	200	400	600	MCH	MBC	MCW	MILK	DtC	SS		
	EBV's	+6.7	+8.0	-7	+2.8	+59	+110	+147	+8.3	+0.45	+135	+16	-4.1	+4.3	
	ACC	65%	56%	82%	81%	82%	80%	81%	77%	72%	78%	73%	41%	79%	
	PERC	16	8	16	25	21	12	8	47	10	10	60	67	4	

\$

TACE 	CARCASE				FEED/TEMP			STRUCTURE			SELECTION INDEX											
	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	Doc	CLAW Set	Foot Angle	Leg Angle	\$A	\$A-L	\$D	\$D-L	\$GN	\$GN-L	\$GS	\$GS-L	\$PRO	\$T	
	EBV's	+89	+8.4	+0.5	-1.1	+0.2	+2.6	+0.52	+19	+0.50	+0.68	+0.90	\$219	\$408	\$178	\$352	\$287	\$482	\$207	\$465	\$181	\$221
	ACC	69%	68%	68%	69%	60%	73%	59%	76%	67%	67%	65%	38	13	41	14	40	17	33	12	25	10
	PERC	8	28	38	65	59	44	79	60	3	4	16										

HALLMARK
GENETICS

LOT
39

NMM23U356

SEMIN

STRAWS
100

ELIGIBILITY
EU and USA



TEHAMA REVERE #
S POWERPOINT WS 5503 ^{PV}
S QUEEN ESSA 248 #

MILWILLAH RAMJET R1029 ^{PV}

MATAURI REALITY 839 #
MILWILLAH BARUNAH L181 ^{PV}
MILWILLAH BARUNAH F2 #


ASCOT HALLMARK H147 ^{PV}
MILLAH MURRAH NUGGET N266 ^{PV}
MILLAH MURRAH HONEY H159 ^{SV}

MILLAH MURRAH PRUE R96 ^{PV}


COONAMBLE HECTOR H249 ^{SV}
MILLAH MURRAH PRUE N112 ^{PV}
MILLAH MURRAH PRUE H112 ^{PV}

This lot presents high-quality EU-certified semen from an exceptionally well-bred sire. Collected and stored at TLG in Victoria, the semen comes from Millah Murrah UltraJet, a standout in both pedigree and performance. The lot includes 100 straws, with the successful bidder having the option to purchase up to 500 straws at the price per straw determined at the fall of the hammer. With EU certification, this lot can be exported to most countries globally, excluding New Zealand, due to an exclusive supply agreement with Xcell Breeding Services. Millah Murrah UltraJet delivers across the board, combining elite calving ease, solid growth, positive fats, and exceptional temperament. Phenotypically, he offers tremendous muscle expression, deep flank, and fluid, effortless movement. Backed by a powerful pedigree that draws from the best of the breed, UltraJet is bred to sire consistent, high-performing calves. When used over Paratrooper-sired heifers, he's expected to set a new standard for body shape. UltraJet topped the 2024 Millah Murrah 36th Annual Sale, selling for \$140,000 to Shepwok Angus. This sale is for semen only. The winning bidder will cover all freight and export-related costs. The semen is stored at TLG Centre, and collection must be arranged directly from the facility.

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

TRANSTASMAN ANGUS CATTLE EVALUATION - APRIL 2025															
TACE 	CALVING EASE / BIRTH				GROWTH			MATERNAL				FERTILITY			
	CEDir	CEDtrs	GL	BW	200	400	600	MCH	MBC	MCW	MILK	DtC	SS		
	EBV's	+4.4	+8.0	-10.6	+3.3	+53	+102	+122	+8.8	+0.26	+118	+11	-4.5	+2.2	
	ACC	65%	56%	83%	82%	83%	81%	81%	68%	65%	78%	74%	41%	79%	
	PERC	36	8	1	36	45	27	47	37	49	26	90	57	48	

\$

TACE 	CARCASE				FEED/TEMP			STRUCTURE			SELECTION INDEX											
	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	Doc	CLAW Set	Foot Angle	Leg Angle	\$A	\$A-L	\$D	\$D-L	\$GN	\$GN-L	\$GS	\$GS-L	\$PRO	\$T	
	EBV's	+65	+5.4	+0.9	+1.6	-0.2	+2.3	-0.36	+33	+0.46	+0.82	+0.82	\$205	\$377	\$180	\$338	\$272	\$450	\$186	\$413	\$167	\$199
	ACC	69%	68%	68%	69%	60%	73%	60%	77%	65%	66%	61%	54	33	39	23	53	35	57	41	39	37
	PERC	62	63	30	20	79	51	6	12	2	18	6										

GENETICS
AUSTRALIA

LOT
40

NMM22T438

SEMIN

STRAWS
200

ELIGIBILITY
United States,
Canada, New Zealand



EF COMMANDO 1366 ^{PV}
MILLAH MURRAH PARATROOPER P15 ^{PV}
MILLAH MURRAH ELA M9 ^{PV}

MILLAH MURRAH ROCKET MAN R38 ^{PV}

LD CAPITALIST 316 ^{PV}
MILLAH MURRAH ABIGAIL P57 ^{PV}
MILLAH MURRAH ABIGAIL H232 ^{PV}


MILLAH MURRAH KLOONEY K42 ^{PV}
MILLAH MURRAH MARLON BRANDO M304 ^{PV}
MILLAH MURRAH FLOWER G41 ^{PV}

MILLAH MURRAH ABIGAIL Q211 ^{PV}


COONAMBLE HECTOR H249 ^{SV}
MILLAH MURRAH ABIGAIL M293 ^{PV}
MILLAH MURRAH ABIGAIL J210 ^{SV}

Offering 200 units of export licensed semen from Millah Murrah Tiny Dancer T438. Semen is eligible to be exported or used to create embryos for export to the United States and Canada, and semen can be qualified for New Zealand, South Africa, and several South American countries with further testing. Semen is not qualified to export directly to the European Union (EU) or United Kingdom (UK), however it is eligible to be used to create embryos for this market. Please note all the above refer to current protocol at the time this is written, and protocols change over time. The successful purchaser will obtain exclusive marketing rights in their home country until the end of 2026 (excluding Australia). Presenting a unique opportunity to either have exclusive use of the bull's genetics and therefore the first and only progeny in the importing country for 2 years, or market semen themselves to create a secondary income. Larger volumes are available through negotiation once exclusive rights have been obtained by purchasing this lot. Tiny Dancer is a medium to large frame bull with great muscle expression and shape. He offers flexibility in market appeal from grassfed programs to long fed grain programs. Most importantly, he is rock solid for structure and temperament. Purchased by Gundungarra Angus for \$70,000 at the 2024 Millah Murrah Spring Bull Sale. He combines the famous type and muscling of Rocket Man with heifer suitable calving ease and short gestation length, superb docility with above average IMF. Not to mention he has impeccable feet, huge testes, and massive EMA. Tiny Dancer has proved highly popular in the Australia market, don't miss the opportunity to bring these world class genetics to your home country. Semen currently stored at Total Livestock Genetics, Camperdown VIC.

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

TRANSTASMAN ANGUS CATTLE EVALUATION - APRIL 2025															
TACE 	CALVING EASE / BIRTH				GROWTH			MATERNAL				FERTILITY			
	CEDir	CEDtrs	GL	BW	200	400	600	MCH	MBC	MCW	MILK	DtC	SS		
	EBV's	+4.3	+4.8	-6.7	+4.1	+57	+99	+129	+8.7	+0.35	+118	+17	-6.7	+4.2	
	ACC	67%	61%	84%	83%	84%	82%	83%	72%	69%	80%	76%	44%	81%	
	PERC	37	36	19	54	27	32	33	40	26	26	55	14	5	

\$

TACE 	CARCASE				FEED/TEMP		STRUCTURE			SELECTION INDEX												
	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	Doc	CLAW Set	Foot Angle	Leg Angle	\$A	\$A-L	\$D	\$D-L	\$GN	\$GN-L	\$GS	\$GS-L	\$PRO	\$T	
	EBV's	+70	+11.5	-0.5	-1	+1.2	+2.9	-0.18	+40	+0.68	+0.84	+1.04	\$257	\$432	\$215	\$375	\$329	\$510	\$245	\$493	\$213	\$221
	ACC	72%	72%	71%	72%	63%	76%	63%	79%	67%	67%	65%	7	5	7	5	12	7	7	5	6	9
	PERC	47	8	62	63	10	37	13	4	19	21	55										

MOKOAN
ANGUS

LOT
41

QWM21S010

SEMIEN

STRAWS
20

ELIGIBILITY
North and
South
America

MOKOAN
SALVADOR S010 ^{PV}

GENETIC CONDITIONS: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF08/03/2021HBR



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

BEN NEVIS METAMORPHIC M51 ^{SV}

BEN NEVIS ERITREA E6 ^{SV}
BEN NEVIS JEAN K80 [#]
BEN NEVIS JEAN H215 ^{SV}

TE MANIA UNLIMITED U3271 [#]
TE MANIA INFINITY 04 379 AB [#]
TE MANIA 95102 [#]

BEN NEVIS DORMIST G76 ^{SV}

BEN NEVIS BRUISER B33 ^{SV}
BEN NEVIS DORMIST E35 [#]
BEN NEVIS DORMIST C69 [#]

A key sire in our current sustainability project and collected for export, Salvador has had zero grain in his life. No improved pastures, no crop & hay only while in export quarantine. 1000kgs in paddock condition. Genetics suitable for arid and marginal regions where crops won't grow. Designed for optimum meat quality and earlier finishing. His first calves are born easy, low birth and high growth. Daughters are wedge shaped and an ultra-attractive phenotype. His pedigree has over 30 years of selection to Australian conditions and his dam and siblings have a unique ability to remain in heavy condition, even in drought. Co-owned with Chadwick Downs Cattle Co. Premier Genetics Export Facility

Traits Observed: Genomics

TRANSTASMAN ANGUS CATTLE EVALUATION - APRIL 2025															<div>\$</div>									
CALVING EASE / BIRTH					GROWTH			MATERNAL				FERTILITY												
TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCH	MBC	MCW	MILK	DtC	SS											
EBV's	-0.2	-3.2	+0.5	+4.0	+48	+90	+121	+5.7	+0.43	+104	+13	-3.9	+2.2											
ACC	71%	63%	83%	83%	84%	82%	83%	71%	73%	80%	77%	51%	80%											
PERC	74	94	98	52	66	60	50	88	12	47	82	71	48											

CARCASE					FEED/TEMP			STRUCTURE			SELECTION INDEX										
TACE	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	Doc	CLAW Set	Foot Angle	Leg Angle	\$A	\$A-L	\$D	\$D-L	\$GN	\$GN-L	\$GS	\$GS-L	\$PRO	\$T
EBV's	+67	+7.5	-0.3	+0.3	+1.1	+2.4	-0.12	+3	+0.74	+1.04	+0.98	\$199	\$334	\$160	\$283	\$258	\$396	\$185	\$376	\$151	\$188
ACC	74%	73%	73%	74%	66%	77%	66%	78%	66%	67%	64%	61	69	66	71	64	70	59	66	56	56
PERC	55	37	57	40	13	49	16	98	29	68	36										

REDGUMS RED
ANGUS

LOT
42

MCDT6

SEMIEN

STRAWS
10

ELIGIBILITY
Australia
ONLY

REDGUMS TOUGH GUY

GENETIC CONDITIONS: AMF,MAF,NHF,OSF29/05/2022



RED COMPASS MULBERRY 449M
RED COMPASS MULBERRY 449M
RED DUS FAYETTE 8G

REDGUMS MR MULBERRY(ET) ^{PV}

BST TULLATOOLA MR BEEF A25
REDGUMS HOLLY (AI) ^{PV}
BSTC104

RED TER-RON PARKER 34A
RED LAZY MC HOLLYWOOD 127C
RED LAZY MC FIREFLY 36Z

REDGUMS HOLLY (AI)

RED WILBAR LONGITUDE 646Y
REDGUMS RASPBERRY (AI)
JILLANGOLO B&D ROBYN

We collected Tough Guy following the interest from Queensland producers at BEEF 2024 where he was Champion Red Angus male and in the final group of the Interbreed. His balanced EBV's include moderate birthweight and calving ease daughters. Wonderful udders are a feature of his dam and sisters. He is slick coated like his own sire and also has his magnificent feet, legs and scrotal. Outstanding steers by his sire include a second place in the Royal Sydney Stan Hill Trophy. Use Tough Guy to add structure, muscle and depth of body to your herd. See him on display at the Zoetis World Angus Forum Expo in Tamworth. Collected on farm by the accredited 'OVASEM Animal Reproductive Solutions' and stored with them at Girgarre Victoria. Freight at buyers expense.

Traits Observed: CE,BWT,SS

RED ANGUS BREEDPLAN - APRIL 2025															
CALVING EASE / BIRTH				GROWTH				MATERNAL				FERTILITY			
TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	MILK	DtC	SS				
EBV's	-5.1	-0.6	-1.5	3.7	32	48	62	66	10		1.6				
ACC	37%	29%	45%	73%	60%	54%	55%	45%	36%		62%				
PERC	95	70	75	70	40	40	45	33	70		5				

CARCASE					
TACE	CWT	EMA	RIB	RUMP	RBY
EBV's	38	1.5	-0.4	-0.6	1
ACC	39%	28%	37%	37%	34%
PERC	50	65	45	55	35

ST GENETICS &
WORLD WIDE SIRES

LOT
43

USA20640373

SEMEN

STRAWS
50

ELIGIBILITY
Australia
ONLY

BOYD BEDROCK^{PV}

GENETIC CONDITIONS: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF20/02/2023HBR



S POWERPOINT WS 5503^{PV}
ELLINGSON PROFOUND 8155^{PV}
EA ROSETTA 6157[#]

ELLINGSON PROLIFIC^{PV}

KOUPAL JUNEAU 797[#]
EA QUEEN 8070[#]
EA QUEEN 2350[#]


POSS ACHIEVEMENT[#]
SITZ ACCOMPLISHMENT 720F^{PV}
SITZ BARBARAMERE NELL 166D[#]


SITZ SHAUNA 220H[#]

KM BROKEN BOW 002^{PV}
SITZ SHAUNA 72E[#]
SITZ SHAUNA 88C[#]

ST Genetics and World Wide Sires Australia are excited to jointly offer an exclusive package of 50 straws of Boyd BEDROCK in the Angus on Ice Frozen Genetics Sale at the Zoetis Angus Expo 2nd-4th May 2025 via Auctionsplus as part of the 2025 Neogen World Angus Forum. This will be the only Boyd BEDROCK semen available in Australia until his public release on 1st September 2025. BEDROCK was selected as the record-breaking high-selling sire in the 2024 Boyd Beef Cattle Bull Sale. He provides a rare combination of breed-leading traits with excellent phenotype and structure, while being an outcross to most bloodlines. BEDROCK's dam is an elegant young cow from the Sitz program that is beautifully designed and has a perfect udder. BEDROCK is the highly sought after Prolific son that commanded a top price of \$360,000usd and offers the complete package of phenotype, EBVs, and maternal genetics making him one of the highest demand sires in the USA in 2025 ! His sire Ellingson Prolific is a powerfully constructed bull that has left his mark in the Angus breed by consistently siring extra pounds and performance with body depth and muscle expression. BEDROCK is the perfect blend of proven genetics that can propel the Angus breed forward. As his name implies, this sire is built from a solid foundation. Semen located in Victoria for domestic use only.

Traits Observed: Genomics

TRANSTASMAN ANGUS CATTLE EVALUATION - APRIL 2025															
TACE 	CALVING EASE / BIRTH				GROWTH			MATERNAL				FERTILITY		\$ _____	
	CEDir	CEDtrs	GL	BW	200	400	600	MCH	MBC	MCW	MILK	DtC	SS		
	EBV's	+6.3	+6.0	-7.1	+3.4	+82	+137	+175	+6.6	+0.26	+156	+21	-4.5		+2.0
	ACC	61%	48%	81%	83%	84%	83%	82%	64%	61%	79%	76%	34%		79%
	PERC	19	23	15	38	1	1	1	78	49	3	23	57		56

TACE 	CARCASE				FEED/TEMP			STRUCTURE			SELECTION INDEX											
	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	Doc	CLAW Set	Foot Angle	Leg Angle	\$A	\$A-L	\$D	\$D-L	\$GN	\$GN-L	\$GS	\$GS-L	\$PRO	\$T	
	EBV's	+110	+7.7	-1.8	-3	+0.2	+1.9	-0.39	+23	+0.68	+0.62	+0.86	\$277	\$487	\$231	\$422	\$375	\$592	\$256	\$542	\$215	\$264
	ACC	74%	72%	69%	68%	61%	75%	57%	70%	73%	73%	54%	2	1	2	1	2	1	3	1	5	1
	PERC	1	35	86	89	59	62	5	42	19	2	10										

MURDEDUKE
ANGUS

LOT
44

VTME343

SEMEN

STRAWS
10

ELIGIBILITY
Australia
ONLY

TE MANIA EMPEROR E343^{PV}

GENETIC CONDITIONS: AMF,CAF,DDF,NHF,MAF,OSF,RGF09/08/2009HBR



S A F FOCUS OF E R[#]
TE MANIA YORKSHIRE Y437^{PV}
TE MANIA LOWAN U275[#]

TE MANIA BERKLEY B1^{PV}

KENNY'S CREEK SANDY S15^{SV}
TE MANIA LOWAN Z53[#]
TE MANIA LOWAN V129[#]

O S U 6T6 ULTRA[#]
B T ULTRAVOX 297E[#]
FINKS VIXON 788[#]

TE MANIA LOWAN Z74^{PV}

B/R NEW DESIGN 036[#]
TE MANIA LOWAN V201[#]
TE MANIA LOWAN R426+96[#]

This is a rare opportunity to secure semen from one of the all-time greats of the breed, Te Mania Emperor. Emperor is a rare gem indeed, he covers all bases from calving ease, structural soundness to exceptional growth and muscle; he has and still does deliver progeny of unparalleled quality. He is one of Australasia's most widely used Angus bulls having 8744 progeny in 372 herds with 8565 scan records. As a yearling Emperor ran in a contemporary group of 401 bulls, he was the heaviest weight and biggest EMA scanned bull. He ranked equal 9th for Scrotal Size, equal 12th for IMF scan and was equal highest for Rib Fat.

Traits Observed: GL,CE,BWT,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

TRANSTASMAN ANGUS CATTLE EVALUATION - APRIL 2025															
TACE	CALVING EASE / BIRTH				GROWTH			MATERNAL				FERTILITY			
	CEDir	CEDtrs	GL	BW	200	400	600	MCH	MBC	MCW	MILK	DtC	SS		
EBV's	+1.2	+4.4	-6.2	+5.2	+51	+96	+124	+10.4	+0.43	+123	+11	-5.2	+2.0		
ACC	99%	97%	99%	99%	99%	99%	99%	99%	98%	99%	99%	94%	99%		
PERC	65	41	25	77	54	44	42	14	12	21	90	40	56		

\$

TACE	CARCASE				FEED/TEMP		STRUCTURE			SELECTION INDEX											
	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	Doc	CLAW Set	Foot Angle	Leg Angle	\$A	\$A-L	\$D	\$D-L	\$GN	\$GN-L	\$GS	\$GS-L	\$PRO	\$T
EBV's	+61	+3.2	+1.7	-0.8	+0.2	+2.1	+0.21	+16	+0.86	+0.98	+1.02	\$184	\$346	\$159	\$307	\$236	\$402	\$169	\$392	\$146	\$177
ACC	98%	98%	98%	98%	98%	98%	96%	99%	99%	99%	99%	75	59	67	51	79	67	74	56	62	71
PERC	73	85	17	60	59	57	48	69	54	54	49										

MAWARRA
GENETICS

LOT
45

MWG23U210

SEMIEN

STRAWS
10

ELIGIBILITY
North & South America, Europe & New Zealand (with batch testing).

MAWARRA ULTRA STAR U210 ^{PV}

GENETIC CONDITIONS: AMF,CAF,DDF,NHF

15/06/2023 HBR



POSS EASY IMPACT 0119 [#]
BALDRIDGE ALTERNATIVE E125 ^{PV}
BALDRIDGE BLACKBIRD A030 [#]

KNOWLA SO RIGHT S48 ^{PV}

WATTLETOP SITZ 458N E111 ^{SV}
KNOWLA DESIGNER L21 ^{SV}
KNOWLA DESIGNER C16 [#]

X

HIGHLANDER OF STERN AB [#]
BRAVEHEART OF STERN ^{SV}
STERN 3886 [#]

WITHERSWOOD WILCOOLA M0012 ^{SV}

ARDROSSAN EQUATOR A241 ^{PV}
ABERDEEN ESTATE WILCOOLA H22 ^{PV}
ARDROSSAN WILCOOLA Z31 ^{PV}

Mawarra Ultra Star U210 embodies the promise of his \$190,000 sire, Knowla So Right S48. This outstanding bull achieved 804kg at 544 days on grass, with an impressive 1.42 kg/day ADG. 30kg at birth, he was the heaviest calf in his group at 200 and 400 days. His phenotype boasts near-perfect structure, positive fat, strong EMA, and IMF, meeting market demands for superior carcass quality. An elite pedigree couples our most successful female, Wilcoola M0012, with the distinguished Knowla Designer line. M0012's nine sons, include two sale toppers, and a retained sire. Ultra Star U210 is a carefully crafted genetic package designed to maximise herd profitability. Semen is available globally, including North & South America, the EU, and New Zealand.

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

TRANSTASMAN ANGUS CATTLE EVALUATION - APRIL 2025																								
CALVING EASE / BIRTH					GROWTH			MATERNAL				FERTILITY												
TACE 	CEDir	CEDtrs	GL	BW	200	400	600	MCH	MBC	MCW	MILK	DIC	SS											
EBV's	+5.9	+1.8	-3.6	+1.3	+44	+83	+105	+5.6	+0.46	+77	+18	-6.4	+4.8											
ACC	68%	57%	83%	83%	84%	82%	82%	70%	67%	79%	75%	45%	80%											
PERC	22	68	65	7	82	79	82	90	9	86	40	17	2											

\$

CARCASE				FEED/TEMP		STRUCTURE			SELECTION INDEX												
TACE 	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F	Doc	CLAW Set	Foot Angle	Leg Angle	\$A	\$A-L	\$D	\$D-L	\$GN	\$GN-L	\$GS	\$GS-L	\$PRO	\$T
EBV's	+70	+9.5	+3.7	+3.4	+0.0	+3.2	+1.00	+26	+0.62	+0.88	+0.88	\$224	\$368	\$183	\$316	\$295	\$443	\$213	\$419	\$189	\$195
ACC	71%	71%	70%	71%	62%	75%	62%	78%	67%	67%	65%	32	41	35	43	33	40	28	37	19	43
PERC	47	19	3	6	70	31	98	29	11	30	13										

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