



AuctionsPlus



LITTLE
MEADOWS
ANGUS



2023

FEMALE SALE

FRIDAY, DECEMBER 15TH





LITTLE
MEADOWS
ANGUS

2023 FEMALE SALE

FRIDAY, DECEMBER 15TH



CONTENTS

SALE INFORMATION	5
GENERAL INFORMATION	6
FOREWORD	8
UNDERSTANDING THE TRANSTASMAN ANGUS CATTLE EVALUATION (TACE)	9
UNDERSTANDING ESTIMATED BREEDING VALUES (EBVS)	10
TRANSTASMAN ANGUS CATTLE EVALUATION	12
EBV QUICK REFERENCE	14
FEMALE LOTS	16
REFERENCE SIRES	40
RECESSIVE GENETIC CONDITIONS	43
DISCLAIMER AND PRIVACY POLICY INFORMATION	44



Can't make the sale?

Purchase online in eight simple steps!

Log on to AuctionsPlus and bid on your phone, tablet or computer.

Contact AuctionsPlus on (02) 9262 4222
or email studsales@auctionsplus.com.au
or www.auctionsplus.com.au

Check us out on: [f](#) [@](#) [t](#) [in](#)

- 1 REGISTER ONLINE**
Free once off registration for all auctions.
- 2 COMPLETE BUYER INDUCTION**
The buyer induction will help you understand the roles and responsibilities of everyone on the AuctionsPlus system.
- 3 VIEW CATALOGUE**
View photos, videos, pedigrees and more.
- 4 ENTER AUCTION**
Log into the auction anytime, anywhere and bid on your mobile, tablet or computer.
- 5 AUTO BID**
Can't stay for the whole sale? Set your maximum bid on the lot that you want to purchase and let the computer bid for you.
- 6 CONTACT SELLING AGENT**
If successful, contact selling agent to arrange payment and delivery. The agent contact details will be available in the catalogue header.
- 7 PAYMENT**
Via the selling agent's terms and conditions.
- 8 DELIVERY**
Arrange transport of livestock at your expense.

LITTLE MEADOWS ANGUS

SALE INFORMATION

LITTLE MEADOWS ANGUS ONLINE FEMALE SALE

FRIDAY DECEMBER 15TH, 2023
FROM 11.30AM TO 1.30PM AEST

OFFERING

26 PTIC 2 YEAR OLD T-DROP HEIFERS & 10 GUM T-DROP SPRING HEIFERS

Female Inspection Day Friday December 8th from 10am to 4pm
770 Taminick Gap Road, Taminick, VICTORIA



LITTLE MEADOWS ANGUS

Tony Golding – 0429 932 447
Mostyn Golding – 0428 477 313
Email: info@littlemeadowsangus.com.au
www.littlemeadowsangus.com.au



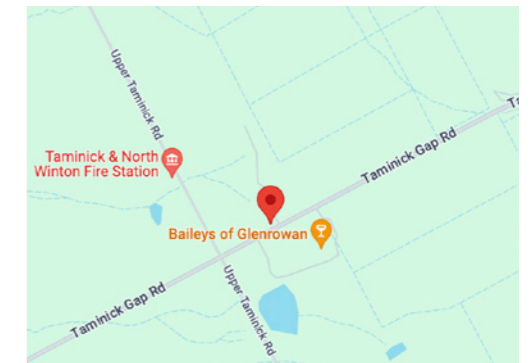
ELDERS

Ross Milne Stud Stock Victoria/Riverina
0408 057 558
Ryan Bajada Stud Stock Victoria
0435 411 536



RAY WHITE RURAL ALBURY

Michael Glasser: 0403 526 702
James Brown: 0419 333 295



AUCTIONSPLUS

(02) 9262 4222
auctionsplus.com.au
Email: info@auctionsplus.com.au

FOR VIDEO AND SALE INFORMATION VISIT:

AUCTION PLUS / WWW.LITTLEMEADOWSANGUS.COM.AU / ANGUS AUSTRALIA CATALOGUES

LITTLE MEADOWS ANGUS

GENERAL INFORMATION

AGENTS



— Michael Glasser: 0403 526 702
— James Brown: 0419 333 295



Ross Milne Stud Stock Victoria/Riverina
0408057558
Ryan Bajada Stud Stock Victoria
0435 411 536

SALE SETTLEMENT TERMS

SETTLEMENT SERVICES

1. Credit Card (1% Surcharge paid by the purchaser on any credit card transaction)
2. Eftpos
3. Electronic Funds Transfer
4. Traditional Agent Settlement

Any potential buyers booking back to an agent require a written letter of introduction 24 hours prior to the auction to RayWhite Albury at :
livestock.gtsm.nsw@raywhite.com
including any persons bidding via the online bidding provider: Auctions-Plus
NO LOTS will be released without confirmation of payment or Letter of Introduction from settling agent.

OUTSIDE AGENTS REBATE

Agents that introduce clients in writing to RayWhite Albury at : livestock.gtsm.nsw@raywhite.com 24 hours before the sale and settle within 7 days receive 1% rebate.

AUCTIONS-PLUS

Bid online via AuctionsPlus.
The sale will be interfaced as a simultaneous auction. There will be videos and photos available of each female available on AuctionsPlus.
If you have not used AuctionsPlus before, head online and visit www.auctionsplus.com.au. Go to the 'Help' pages under the 'Tools' tab for a demonstration auction. Please also register as an AuctionsPlus user at least 24 hours prior to the sale in order to bid. Note that transport arrangements must be organised on the day.



— www.auctionsplus.com.au
— P: (02) 9262 4222
— info@auctionsplus.com.au

BUYERS REGISTRATION

Animals at the sale can only be purchased by registered bidders. We recommend registering early via the AuctionsPlus websites as listed above.

INSPECTION

A Female Inspection Day will be held on Friday December 8th from 10am to 4pm at 770 Taminick Gap Road, Taminick, VICTORIA.

Inspections can be arranged by contacting Michael Glasser on PH: 0403 526 702 or James Brown at Ray White Albury on PH: 0419 333 295.

TRANSPORT

Purchasers to make own arrangement in consultation with Michael Glasser.

GST

All animals are sold exclusive of Goods and Services Tax (GST).

INSURANCE

Purchasers are strongly encouraged to immediately insure their new acquisition.

SALE PHOTOGRAPHS/VIDEOS

All photographs and videos can be viewed via AuctionsPlus.

www.angusaustralia.com.au
www.littlemeadowsangus.com.au

PARENT VERIFICATION SUFFIXES

All parent verifications are being carried out and will be displayed as a suffix in due course.
The animals listed within this catalogue including its pedigree, are displaying a Parent Verification Suffix which indicates the DNA parent verification status that has been conducted on the animal. The Parent Verification Suffixes that will appear at the end of each animal's name are as follows:

- PV: both parents have been verified by DNA
- SV: the sire has been verified by DNA
- DV: the dam has been verified by DNA
- #: DNA verification has not yet been conducted
- E: DNA verification has identified that the sire and/or dam may possibly be incorrect, but this cannot be confirmed conclusively

ATTENTION BUYER

Animal details included in this catalogue, including but not limited to pedigree, DNA information, Estimated Breeding Values (EBVs) and Index values, are based on information provided by the breeder or owner of the animal. Whilst all reasonable care has been taken to ensure that the information provided in this catalogue was correct at the time of publication, Angus Australia will assume no responsibility for the accuracy or completeness of the information, nor for the outcome (including consequential loss) of any action taken based on this information.

SALE CATALOGUE DISCLAIMER

We have tried to provide information in this catalogue that is correct to the best of our knowledge at the time of publication. However, neither the vendors nor the selling agent assumes any responsibility for the accuracy, reliability or completeness of any information provided in this catalogue nor the use or interpretation thereof. It is advised to seek independent verification of any information contained in this catalogue before relying on such information.

FOREWORD

The Golding Family invite you to join us online with Auctions Plus on Friday 15th of December 2023 commencing at 11:30 am AEDT and finishing at 1:30pm AEDT on Friday the 15th of December 2023.

We will be transporting the females to 770 Taminick Gap Rd, Taminick, Victoria ,3675 in early November, they will be rested for a couple of weeks and then be available for inspection by arrangement with Michael Glasser and on the open day to be held on Friday December 8th, 2023 from 10am AEDT to 4pm AEDT.

The heifers on offer represent years of getting the phenotype in our females correct. Feet, legs, thickness, length, milk, temperament, fertility and a wedge shape, all traits that make a true breeding female that will stay in your herd for years to come.

The T drop rising 2-year-old heifers that we will be offering are the representation of the 100 Stud Heifers that were mated as our keeper females for this year. They have been mated to breed leading sires in Waitara Safe Keeping S056, Mandayen Reebok R442, Milwillah Shane S23 and Little Meadows Spearhead S86. The resultant progeny of these mating's will produce high indexing calves.

Over time we have carefully chosen our genetics and each individual female is mated to a specially selected sire, which best suits its phenotype and EBV figures.

The primary focus of our programme is the maternal function of our females. Mating decisions are always made with a vision of the female progeny utmost in mind, rather than specifically setting out to breed bulls. We believe that if we have our female herd right, the good bulls will naturally happen.



Pre- bidding will be available online at auctions Plus.

For further information visit our website: www.littlemeadowsangus.com.au

Please feel free to call with any questions.

Best wishes,

- Tony, Karen & Mostyn

UNDERSTANDING THE TRANSTASMAN ANGUS CATTLE EVALUATION (TACE)

WHAT IS THE TRANSTASMAN ANGUS CATTLE EVALUATION?

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

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

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

WHAT IS AN EBV?

An animal's breeding value can be defined as its genetic merit for each trait. While it is not possible to determine an animal's true breeding value, it is possible to estimate it. These estimates of an animal's true breeding value are called EBVs (Estimated Breeding Values). EBVs are expressed as the difference between an individual animal's genetics and a historical genetic level (i.e. group of animals) within the TACE genetic evaluation, and are reported in the units in which the measurements are taken.

USING EBVS TO COMPARE THE GENETICS OF TWO ANIMALS

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

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

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

USING EBVS TO BENCHMARK AN ANIMAL'S GENETICS WITH THE BREED

EBVs can also be used to benchmark an animal's genetics relative to the genetics of other Angus or Angus infused animals recorded with Angus Australia. To benchmark an animal's genetics relative to other Angus animals, an animal's EBV can be compared to the EBV reference tables, which provide:

- The breed average EBV
- The percentile bands table

The current breed average EBV is listed on the bottom of each page in this publication, while the current EBV reference tables are included at the end of these introductory notes. For easy reference, the percentile band in which an animal's EBV ranks is also published in association with the EBV.

CONSIDERING ACCURACY

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

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

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

DESCRIPTION OF TACE EBVS

EBVs are calculated for a range of traits within TACE, covering calving ease, growth, fertility, maternal performance, carcase merit, feed efficiency and structural soundness.

A description of each EBV included in this publication is provided on the following page.

UNDERSTANDING ESTIMATED BREEDING VALUES (EBVS)

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

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 carcass weight with 12mm P8 fat depth) at 16 months of age.	Higher selection indexes indicate greater profitability.
	\$D-L	\$	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 carcass weight with 12mm P8 fat depth) at 16 months of age. 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. 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.	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 carcass 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	\$	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 carcass weight with 30 mm P8 fat depth) at 24 months of age, with a significant premium for steers that exhibit superior marbling. 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. 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.	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 carcass 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	\$	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 carcass 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. 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. 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.	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 carcass 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, carcass 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.

EBV Quick Reference for Little Meadows Online Female Sale 2023

Animal Ident	Calving Ease		Birth		Growth				Fertility				Carcase				Other				Structural			Selection Indexes	
	CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	DC	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Doc	Claw	Angle	Leg	SA	\$A-L	
1 WGA22T164	-2.2	+1.3	-3.1	+4.3	+48	+93	+134	+129	+10	+2.6	-4.1	+72	+8.6	+0.2	+0.4	+1.2	+0.5	+0.34	+29	-	-	-	-\$170	\$323	
2 WGA22T182	-1.6	+3.2	-5.7	+6.8	+65	+115	+145	+126	+14	+1.8	-4.5	+85	+7.9	-1.4	-2.2	+0.8	+1.6	-0.11	+16	-	-	-	-\$232	\$394	
3 WGA22T189	-2.4	+1.1	-5.7	+7.1	+69	+124	+161	+147	+17	+1.6	-4.1	+97	+7.0	-1.2	-2.3	+0.7	+1.0	-0.33	+19	-	-	-	-\$223	\$396	
4 WGA22T102	+3.1	+4.5	-5.9	+3.5	+49	+90	+119	+108	+12	+3.3	-4.9	+60	+6.8	+2.2	+2.5	+0.0	+2.4	+0.64	+24	-	-	-	-\$201	\$358	
5 WGA22T108	-3.0	-6.3	-5.4	+5.2	+49	+96	+133	+128	+17	+3.9	-4.6	+68	+6.7	+0.6	+0.9	+0.2	+2.2	+0.44	+25	-	-	-	-\$166	\$313	
6 WGA22T109	-0.5	+3.2	-2.8	+5.5	+57	+101	+142	+124	+13	+2.7	-5.6	+80	+10.8	+0.5	+0.6	+0.9	+1.9	+0.40	+30	-	-	-	-\$234	\$398	
7 WGA22T114	+0.7	+4.8	-4.2	+4.4	+50	+90	+123	+103	+14	+2.6	-5.5	+68	+7.8	+0.8	+1.6	+0.7	+1.6	+0.33	+32	-	-	-	-\$213	\$362	
8 WGA22T119	-3.1	+1.8	-3.8	+5.4	+50	+89	+124	+108	+11	+1.5	-5.2	+71	+10.6	+0.1	+0.2	+1.3	+1.1	+0.43	+31	-	-	-	-\$202	\$340	
9 WGA22T139	-11.7	-6.6	-0.4	+6.9	+56	+110	+144	+141	+15	+2.2	-3.3	+79	+7.3	-1.4	-2.0	+1.1	+0.7	-0.08	+21	-	-	-	-\$146	\$278	
10 WGA22T149	-3.0	-7.6	-2.1	+6.0	+57	+96	+124	+117	+16	+2.2	-4.2	+74	+7.0	-0.5	-1.2	+0.1	+3.2	+0.52	+28	-	-	-	-\$180	\$313	
11 WGA22T154	+0.4	+4.1	-5.9	+3.8	+51	+93	+117	+100	+15	+3.4	-5.6	+66	+7.1	+2.0	+2.9	-0.1	+3.2	+0.22	+21	-	-	-	-\$220	\$370	
12 WGA22T155	-0.3	+0.9	-3.3	+5.4	+55	+99	+130	+123	+18	+2.3	-4.7	+73	+5.9	+0.3	+0.3	+0.4	+1.3	+0.22	+21	-	-	-	-\$191	\$346	
13 WGA22T159	-3.4	+2.3	-4.8	+5.5	+55	+94	+120	+109	+17	+1.7	-5.3	+69	+9.1	-1.2	-0.6	+1.0	+2.2	+0.07	+7	-	-	-	-\$214	\$353	
14 WGA22T161	-5.1	-6.3	-3.6	+7.3	+61	+103	+137	+126	+17	+2.4	-4.6	+82	+7.0	-0.9	-1.4	+0.9	+1.0	+0.01	+30	-	-	-	-\$191	\$330	
15 WGA22T167	-4.5	-5.5	-3.0	+6.2	+53	+92	+122	+109	+19	+2.1	-4.7	+72	+6.6	+0.0	-0.1	+0.6	+1.3	+0.21	+20	-	-	-	-\$176	\$302	
16 WGA22T170	+2.6	+1.6	-4.3	+4.2	+51	+86	+115	+93	+19	+2.1	-4.2	+68	+6.6	+0.1	-0.1	+0.6	+1.8	+0.08	+23	-	-	-	-\$198	\$332	
17 WGA22T179	-3.2	-6.8	-4.4	+6.1	+59	+98	+127	+120	+16	+2.2	-4.6	+75	+6.1	+0.1	-0.4	+0.4	+1.6	+0.02	+31	-	-	-	-\$186	\$324	
18 WGA22T200	-3.1	-5.9	-5.0	+6.4	+57	+97	+125	+116	+17	+1.8	-4.9	+74	+7.7	+0.0	-0.6	+0.6	+1.6	+0.24	+28	-	-	-	-\$193	\$330	
19 WGA22T202	-3.2	+1.9	-4.5	+7.3	+61	+108	+143	+130	+17	+1.7	-4.1	+83	+8.0	-1.6	-1.0	+1.2	+0.9	-0.01	+25	-	-	-	-\$211	\$365	
20 WGA22T207	-4.0	+0.6	-5.6	+6.6	+57	+103	+137	+126	+18	+3.6	-4.8	+81	+7.5	+1.1	+1.2	+0.2	+1.9	+0.48	+21	-	-	-	-\$196	\$349	
21 WGA22T213	-5.0	+2.7	-4.1	+7.4	+65	+113	+144	+130	+16	+2.4	-3.7	+87	+7.9	-1.4	-0.8	+1.3	+0.3	-0.01	+20	-	-	-	-\$212	\$364	
22 WGA22T214	+1.5	+0.9	-4.6	+5.3	+52	+91	+122	+106	+20	+2.3	-4.8	+63	+7.8	+0.1	-0.4	+0.7	+2.0	+0.47	+27	-	-	-	-\$204	\$348	
23 WGA22T218	+1.8	+2.0	-6.0	+4.4	+58	+97	+124	+106	+18	+2.6	-4.6	+67	+7.2	-1.3	-2.0	+0.9	+1.9	+0.02	+15	-	-	-	-\$218	\$365	
24 WGA22T230	+3.6	+4.1	-5.2	+3.3	+55	+95	+119	+104	+18	+2.4	-5.6	+66	+4.2	+0.0	+0.0	+0.2	+2.1	+0.12	+20	-	-	-	-\$215	\$371	
25 WGA22T232	-2.0	+3.3	-4.5	+4.5	+50	+86	+110	+91	+19	+2.2	-5.5	+61	+11.1	-0.3	+0.2	+1.1	+2.4	+0.36	+21	-	-	-	-\$220	\$350	
26 WGA22T233	-0.2	+1.4	-3.3	+5.5	+58	+97	+127	+114	+16	+2.2	-4.8	+73	+5.9	+0.0	-0.1	+0.5	+1.9	+0.03	+27	-	-	-	-\$210	\$358	
27 WGA22T94	-5.3	-0.3	-4.5	+7.2	+65	+118	+147	+126	+17	+1.6	-3.9	+83	+10.5	-1.2	-1.8	+0.8	+2.4	+0.03	+27	-	-	-	-\$232	\$383	
28 WGA22T210	+1.1	+3.4	-4.2	+4.3	+54	+92	+115	+98	+18	+2.4	-5.4	+66	+5.3	-0.9	-0.3	+0.5	+1.8	+0.08	+17	-	-	-	-\$209	\$352	
29 WGA22T216	-2.1	-1.5	-4.2	+5.8	+49	+86	+115	+101	+19	+2.1	-4.9	+66	+8.8	-0.8	-0.6	+1.1	+1.5	+0.29	+20	-	-	-	-\$188	\$317	
30 WGA22T217	+2.5	+7.0	-3.8	+4.3	+51	+86	+117	+97	+21	+1.7	-4.1	+68	+8.3	-1.6	-1.7	+1.2	+2.1	+0.33	+16	-	-	-	-\$210	\$349	
31 WGA22T225	-0.1	+4.0	-6.0	+6.7	+58	+105	+138	+137	+15	+0.9	-4.6	+78	+5.1	-0.5	-0.4	+0.9	+0.4	-0.20	+20	-	-	-	-\$196	\$364	
32 WGA22T238	-3.3	+1.9	-6.1	+5.5	+53	+88	+115	+101	+16	+2.0	-5.8	+64	+10.6	-0.4	-0.5	+1.1	+2.1	+0.23	+19	-	-	-	-\$216	\$350	
33 WGA22T241	-4.6	+1.7	-5.4	+6.0	+57	+96	+124	+107	+18	+2.6	-5.7	+72	+11.1	-1.1	-0.9	+1.2	+2.3	+0.24	+15	-	-	-	-\$227	\$365	
34 WGA22T243	+2.7	+1.9	-6.1	+3.0	+48	+87	+108	+82	+20	+2.1	-4.7	+55	+12.6	+0.1	+0.5	+1.0	+3.2	+0.45	+23	-	-	-	-\$235	\$368	
CED	+2.2	+2.6	-4.7	+4.1	+50	+90	+116	+100	+17	+2.1	-4.7	+66	+6.3	+0.0	-0.3	+0.5	+2.2	+0.20	+20	+0.84	+0.97	+1.03	-\$196	+338	

EBV Quick Reference for Little Meadows Online Female Sale 2023

Animal Ident	Calving Ease		Birth		Growth				Fertility				Carcase				Other				Structural			Selection Indexes	
	CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	DC	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Doc	Claw	Angle	Leg	SA	\$A-L	
35 WGA22T244	-1.0	+1.9	-3.4	+5.4	+57	+95	+119	+107	+16	+2.4	-5.3	+68	+5.4	-1.0	-0.4	+0.6	+1.6	+0.02	+14	-	-	-	-\$206	\$350	
CED	+2.2	+2.6	-4.7	+4.1	+50	+90	+116	+100	+17	+2.1	-4.7	+66	+6.3	+0.0	-0.3	+0.5	+2.2	+0.20	+20	+0.84	+0.97	+1.03	-\$196	+338	

FEMALE
LOTS

→

LITTLE MEADOWS NAN T108#

LOT 5

Ident: WGA22T108 DOB: 4/5/22 Mating Type: ET Traits Observed: BWT,200WT
G A R MOMENTUMPV
LAWSONS MOMENTOUS M518PV
Sire: CSWQ011 MURDEDUKE QUARTERBACK Q011PV
MURDEDUKE BARUNAH N028PV
MURDEDUKE K304SV
COONAMBLE Z3PV
COONAMBLE B280PV
COONAMBLE PORTIA+94SV
Dam: WDCG48 COONAMBLE G48*
MATAURI STOCKMAN 526 AB5V
COONAMBLE D242*
COONAMBLE NAN Q140+95SV

Selection Indexes table with columns \$A, \$A-L and values \$166, \$313, 81, 72

Comments: PTIC on 17/11/23 to WGA22T43(70 days). Run with WGA22T43 from 7/8/23 to 2/10/23 then with WGA21S86 from 2/10/23 to 3/11/23. A thick, deep, wide grunty female with lots of softness. Very easy doing. An ET daughter of Quarterback Q011 and G48. IMF + 2.4.

Purchaser: \$:.....

TACE Mid November 2023 TransTasman Angus Cattle Evaluation table with columns CEDir, CEDtrs, GL, BW, 200, 400, 600, MCW, Milk, SS, DC, Doc and Genetic Conditions: AMFU, CAFU, DDFU, NHFU

Expected Mating Predictor - WGA22T43 x WDCG48 table with columns CEDir, CEDtrs, GL, BW, 200, 400, 600, MCW, Milk, SS, DC, Doc, \$A, \$A-L

LITTLE MEADOWS EDWINA T114#

LOT 7

Ident: WGA22T114 DOB: 4/5/22 Mating Type: AI Traits Observed: GL,BWT,200WT
AYRVALE BARTEL E7PV
AYRVALE HERCULES H9PV
Sire: DXTP632 TEXAS POWERSHIFT P632PV
BANGADANG WESTERN EXPRESS E105V
TEXAS UNDINE H647SV
TEXAS UNDINE Z183PV
TE MANIA GARTH G67PV
TE MANIA LAKEWOOD L119SV
TE MANIA BARUNAH J894*
Dam: WGAP57 LITTLE MEADOWS EDWINA P57*
LITTLE MEADOWS YANTABULLA Y8PV
LITTLE MEADOWS EDWINA F57*
LITTLE MEADOWS EDWINA B7PV

Selection Indexes table with columns \$A, \$A-L and values \$213, \$362, 35, 35

Comments: PTIC on 1/10/23 to Milwillah Shane S23(N-JW21S23).AI'd on 22/7/23.Run with WGA22T38 from 7/8/23 to 2/10/23. A female with wide hips & pins. She is long & feminine with a soft thin skin.Good all round EBV's.

Purchaser: \$:.....

TACE Mid November 2023 TransTasman Angus Cattle Evaluation table with columns CEDir, CEDtrs, GL, BW, 200, 400, 600, MCW, Milk, SS, DC, Doc and Genetic Conditions: AMFU, CAFU, DDFU, NHFU

Expected Mating Predictor - NJW21S23 x WGAP57 table with columns CEDir, CEDtrs, GL, BW, 200, 400, 600, MCW, Milk, SS, DC, Doc, \$A, \$A-L

LITTLE MEADOWS EDWINA T109#

LOT 6

Ident: WGA22T109 DOB: 4/5/22 Mating Type: AI Traits Observed: GL,BWT,200WT
AYRVALE BARTEL E7PV
AYRVALE HERCULES H9PV
Sire: DXTP632 TEXAS POWERSHIFT P632PV
BANGADANG WESTERN EXPRESS E105V
TEXAS UNDINE H647SV
TEXAS UNDINE Z183PV
TE MANIA GARTH G67PV
TE MANIA LAKEWOOD L119SV
TE MANIA BARUNAH J894*
Dam: WGAP99 LITTLE MEADOWS EDWINA P99*
ALPINE HIGH FLYER H190SV
LITTLE MEADOWS EDWINA L99SV
LITTLE MEADOWS EDWINA D46 (AI) D46*

Selection Indexes table with columns \$A, \$A-L and values \$234, \$398, 15, 12

Comments: PTIC on 17/11/23 to WGA21S86(30 days). Run with WGA22T38 from 7/8/23 to 2/10/23 then with WGA21S86 from 2/10/23 to 3/11/23. \$A-L top 14%, growth EBV's top 20%. A top class heifer with length, deep ribbed and very feminine.EMA +10.9.

Purchaser: \$:.....

TACE Mid November 2023 TransTasman Angus Cattle Evaluation table with columns CEDir, CEDtrs, GL, BW, 200, 400, 600, MCW, Milk, SS, DC, Doc and Genetic Conditions: AMFU, CAFU, DDFU, NHFU

Expected Mating Predictor - WGA21S86 x WGAP99 table with columns CEDir, CEDtrs, GL, BW, 200, 400, 600, MCW, Milk, SS, DC, Doc, \$A, \$A-L

LITTLE MEADOWS EDWINA T119#

LOT 8

Ident: WGA22T119 DOB: 5/5/22 Mating Type: AI Traits Observed: GL,BWT,200WT
AYRVALE BARTEL E7PV
AYRVALE HERCULES H9PV
Sire: DXTP632 TEXAS POWERSHIFT P632PV
BANGADANG WESTERN EXPRESS E105V
TEXAS UNDINE H647SV
TEXAS UNDINE Z183PV
TE MANIA FOE F734SV
GRANITE RIDGE JURASSIC J102PV
BOORHAMAN A7SV
Dam: WGAN106 LITTLE MEADOWS EDWINA N106*
LITTLE MEADOWS FULL THROTTLE F18SV
LITTLE MEADOWS EDWINA H31*
LITTLE MEADOWS EDWINA C78*

Selection Indexes table with columns \$A, \$A-L and values \$202, \$340, 47, 53

Comments: PTIC on 17/11/23 to WGA21S86(35 days). Run with WGA22T38 from 7/8/23 to 2/10/23 then with WGA21S86 from 2/10/23 to 3/11/23. A long, growthy, feminine heifer by Texas Powershift P632.EMA +10.9.

Purchaser: \$:.....

TACE Mid November 2023 TransTasman Angus Cattle Evaluation table with columns CEDir, CEDtrs, GL, BW, 200, 400, 600, MCW, Milk, SS, DC, Doc and Genetic Conditions: AMFU, CAFU, DDFU, NHFU

Expected Mating Predictor - WGA21S86 x WGAN106 table with columns CEDir, CEDtrs, GL, BW, 200, 400, 600, MCW, Milk, SS, DC, Doc, \$A, \$A-L

LITTLE MEADOWS NAN T139#

LOT 9

Ident: WGA22T139 DOB: 8/5/22 Mating Type: AI
Sire: USA19203618 ELLINGSON THREE RIVERS 8062PV
Dam: WDCG48 COONAMBLE G48

Traits Observed: GL,BWT,200WT

Table with Selection Indexes: \$A, \$A-L, \$146, \$278, 91, 87

Comments: PTIC on 17/11/23 to WGA21S86(30 days). Run with WGA22T43 from 7/8/23 to 2/10/23 then with WGA21S86 from 2/10/23 to 3/11/23. A Three Rivers female out of donor cow G48. All growth EBV's top 9%. Growthy female with heaps of length and femininity.

Purchaser:
\$:

TACE Mid November 2023 TransTasman Angus Cattle Evaluation table with columns: CEDir, CEDtrs, GL, BW, 200, 400, 600, MCW, Milk, SS, DC, Doc and Genetic Conditions: AMFU, CAFU, DDFU, NHFU

Expected Mating Predictor - WGA21S86 x WDCG48 table with columns: CEDir, CEDtrs, GL, BW, 200, 400, 600, MCW, Milk, SS, DC, Doc and Genetic Conditions

LITTLE MEADOWS MERRIMENT T149#

LOT 10

Ident: WGA22T149 DOB: 20/5/22 Mating Type: Natural
Sire: WGAQ72 LITTLE MEADOWS QUINDANNING Q72SV
Dam: WGAP189 LITTLE MEADOWS MERRIMENT P189

Traits Observed: BWT,200WT

Table with Selection Indexes: \$A, \$A-L, \$180, \$313, 70, 72

Comments: PTIC on 17/11/23 to WGA21S86(30 days). Run with WGA22T43 from 7/8/23 to 2/10/23 then with WGA21S86 from 2/10/23 to 3/11/23. Very structurally correct with length, depth and power. Sired by a big powerful Beastmode son that we retained in Q72.

Purchaser:
\$:

TACE Mid November 2023 TransTasman Angus Cattle Evaluation table with columns: CEDir, CEDtrs, GL, BW, 200, 400, 600, MCW, Milk, SS, DC, Doc and Genetic Conditions: AMFU, CAFU, DDFU, NHFU

Expected Mating Predictor - WGA21S86 x WGAP189 table with columns: CEDir, CEDtrs, GL, BW, 200, 400, 600, MCW, Milk, SS, DC, Doc and Genetic Conditions

LITTLE MEADOWS EDWINA T154#

LOT 11

Ident: WGA22T154 DOB: 23/5/22 Mating Type: Natural
Sire: WGAR18 LITTLE MEADOWS ROLLING STONE R18PV
Dam: WGAR203 LITTLE MEADOWS EDWINA R203

Traits Observed: BWT,200WT

Table with Selection Indexes: \$A, \$A-L, \$220, \$370, 27, 29

Comments: PTIC on 1/10/23 to Milwillah Shane S23(NJW21S23).AI'd on 22/7/23.Run with WGA22T43 from 7/8/23 to 2/10/23. Very correct, thick, wide, deep ribbed female with a IMF of +3.2 top 22% a rare combination. Well worth a good look at.

Purchaser:
\$:

TACE Mid November 2023 TransTasman Angus Cattle Evaluation table with columns: CEDir, CEDtrs, GL, BW, 200, 400, 600, MCW, Milk, SS, DC, Doc and Genetic Conditions: AMFU, CAFU, DDFU, NHFU

Expected Mating Predictor - NJW21S23 x WGAR203 table with columns: CEDir, CEDtrs, GL, BW, 200, 400, 600, MCW, Milk, SS, DC, Doc and Genetic Conditions

LITTLE MEADOWS WILCOOLA T155#

LOT 12

Ident: WGA22T155 DOB: 24/5/22 Mating Type: Natural
Sire: WGAQ72 LITTLE MEADOWS QUINDANNING Q72SV
Dam: WGAP44 LITTLE MEADOWS WILCOOLA P44

Traits Observed: BWT,200WT

Table with Selection Indexes: \$A, \$A-L, \$191, \$346, 60, 48

Comments: PTIC on 1/10/23 to WGA22T43(30 days).Run with WGA22T43 from 7/8/23 to 2/10/23.All growth EBV's top 22%. Another top class Q72 female that is structurally correct with a great back end.

Purchaser:
\$:

TACE Mid November 2023 TransTasman Angus Cattle Evaluation table with columns: CEDir, CEDtrs, GL, BW, 200, 400, 600, MCW, Milk, SS, DC, Doc and Genetic Conditions: AMFU, CAFU, DDFU, NHFU

Expected Mating Predictor - WGA22T43 x WGAP44 table with columns: CEDir, CEDtrs, GL, BW, 200, 400, 600, MCW, Milk, SS, DC, Doc and Genetic Conditions

LOT 1



LITTLE MEADOWS NAN T64#

LOT 5



LITTLE MEADOWS NAN T108#

LOT 2



LITTLE MEADOWS EDWINA T82#

LOT 6



LITTLE MEADOWS EDWINA T109#

LOT 4



LITTLE MEADOWS EDWINA T102#

LOT 9



LITTLE MEADOWS NAN T139#

LOT 10



LITTLE MEADOWS MERRIMENT T149#

LOT 15



LITTLE MEADOWS MERRIMENT T167#

LOT 11



LITTLE MEADOWS EDWINA T154#

LOT 17



LITTLE MEADOWS MERRIMENT T179#

LOT 14



LITTLE MEADOWS LOWAN T161#

LOT 18



LITTLE MEADOWS EDWINA T200#

LOT 19



LITTLE MEADOWS EDWINA T202#

LOT 25



LITTLE MEADOWS EDWINA T232#

LOT 20



LITTLE MEADOWS EDWINA T207#

LOT 28



LITTLE MEADOWS EDWINA T210#

LOT 22



LITTLE MEADOWS EDWINA T214#

LOT 32



LITTLE MEADOWS EDWINA T238#

LITTLE MEADOWS MERRIMENT T213#

LOT 21

Ident: WGA22T213 DOB: 5/7/22 Mating Type: Natural
Sire: DXTQ549 TEXAS QUALITY TIME Q549PV
Dam: WGAN34 LITTLE MEADOWS MERRIMENT N34(AI)

Traits Observed: BWT,200WT

Selection Indexes table with columns \$A and \$A-L, values \$212, \$364, 36, 34

Comments: PTIC on 1/10/23 to WGA22T43(30 days).Run with WGA22T43 from 7/8/23 to 2/10/23. Another Texas Quality Time Q549 female that exhibits great length, width, depth of rib and softness. All growth EBV's top 7%, CW top 6% and EMA of 8.0.

Purchaser:
\$:

TACE Mid November 2023 TransTasman Angus Cattle Evaluation table with columns CEDir, CEDtrs, GL, BW, 200, 400, 600, MCW, Milk, SS, DC, Doc, EBV, Acc, Perc, DC, CWT, EMA, Rib, Rump, RBY, IMF, NFI-F, Claw, Angle, Leg

Expected Mating Predictor - WGA22T43 x WGAN34 table with columns CEDir, CEDtrs, GL, BW, 200, 400, 600, MCW, Milk, SS, DC, Doc, EBV, Acc, Perc, DC, CWT, EMA, Rib, Rump, RBY, IMF, NFI-F, Claw, Angle, Leg, \$A, \$A-L

LITTLE MEADOWS LOWAN T218#

LOT 23

Ident: WGA22T218 DOB: 10/7/22 Mating Type: Natural
Sire: DXTQ029 TEXAS QUANTUM LEAP Q029SV
Dam: WGAQ71 LITTLE MEADOWS LOWAN Q71

Traits Observed: CE,BWT,200WT

Selection Indexes table with columns \$A and \$A-L, values \$218, \$365, 30, 33

Comments: PTIC on 1/10/23 Little Meadows Spearhead S86(WGA21S86).A/d on 22/7/23.Run with WGA22T43 from 7/8/23 to 2/10/23.A Texas Quantum Leap Q029 female with good all round EBV's. She is deep, wide with square hips and pins. The Q029 females are making very nice breeders.

Purchaser:
\$:

TACE Mid November 2023 TransTasman Angus Cattle Evaluation table with columns CEDir, CEDtrs, GL, BW, 200, 400, 600, MCW, Milk, SS, DC, Doc, EBV, Acc, Perc, DC, CWT, EMA, Rib, Rump, RBY, IMF, NFI-F, Claw, Angle, Leg

Expected Mating Predictor - WGA21S86 x WGAQ71 table with columns CEDir, CEDtrs, GL, BW, 200, 400, 600, MCW, Milk, SS, DC, Doc, EBV, Acc, Perc, DC, CWT, EMA, Rib, Rump, RBY, IMF, NFI-F, Claw, Angle, Leg, \$A, \$A-L

LITTLE MEADOWS EDWINA T214#

LOT 22

Ident: WGA22T214 DOB: 5/7/22 Mating Type: Natural
Sire: WGAQ72 LITTLE MEADOWS QUINDANNING Q72SV
Dam: WGAQ72 LITTLE MEADOWS QUINDANNING Q72SV

Traits Observed: BWT,200WT

Selection Indexes table with columns \$A and \$A-L, values \$204, \$348, 45, 46

Comments: PTIC on 1/10/23 Little Meadows Spearhead S86(WGA21S86).A/d on 22/7/23.Run with WGA22T38 from 7/8/23 to 2/10/23. A more medium framed, very correct female with thickness & softness.

Purchaser:
\$:

TACE Mid November 2023 TransTasman Angus Cattle Evaluation table with columns CEDir, CEDtrs, GL, BW, 200, 400, 600, MCW, Milk, SS, DC, Doc, EBV, Acc, Perc, DC, CWT, EMA, Rib, Rump, RBY, IMF, NFI-F, Claw, Angle, Leg

Expected Mating Predictor - WGA21S86 x WGAQ72 table with columns CEDir, CEDtrs, GL, BW, 200, 400, 600, MCW, Milk, SS, DC, Doc, EBV, Acc, Perc, DC, CWT, EMA, Rib, Rump, RBY, IMF, NFI-F, Claw, Angle, Leg, \$A, \$A-L

LITTLE MEADOWS EDWINA T230#

LOT 24

Ident: WGA22T230 DOB: 23/7/22 Mating Type: Natural
Sire: WGAQ72 LITTLE MEADOWS QUINDANNING Q72SV
Dam: WGAQ72 LITTLE MEADOWS QUINDANNING Q72SV

Traits Observed: BWT

Selection Indexes table with columns \$A and \$A-L, values \$215, \$371, 33, 29

Comments: PTIC on 1/10/23 to WGA22T43(50 days). Run with WGA22T43 from 7/8/23 to 2/10/23.A medium framed heifer with lots of width, thickness and is structurally correct. T230 has a great all round set of EBV's & \$A-L top 26%.

Purchaser:
\$:

TACE Mid November 2023 TransTasman Angus Cattle Evaluation table with columns CEDir, CEDtrs, GL, BW, 200, 400, 600, MCW, Milk, SS, DC, Doc, EBV, Acc, Perc, DC, CWT, EMA, Rib, Rump, RBY, IMF, NFI-F, Claw, Angle, Leg

Expected Mating Predictor - WGA22T43 x WGAQ72 table with columns CEDir, CEDtrs, GL, BW, 200, 400, 600, MCW, Milk, SS, DC, Doc, EBV, Acc, Perc, DC, CWT, EMA, Rib, Rump, RBY, IMF, NFI-F, Claw, Angle, Leg, \$A, \$A-L

LITTLE MEADOWS EDWINA T232#

LOT 25

Ident: WGA22T232 DOB: 1/8/22 Mating Type: Natural
Sire: DXTQ029 TEXAS QUANTUM LEAP Q029SV
Dam: WGAQ102 LITTLE MEADOWS EDWINA Q102#

Traits Observed: BWT

Table with Selection Indexes: \$A (\$220), \$A-L (\$350), 27, 45

Comments: PTIC on 1/10/23 Little Meadows Spearhead S86(WGA21S86).AI'd on 22/7/23.Run with WGA22T43 from 7/8/23 to 2/10/23.

Purchaser:
\$:

TACE Mid November 2023 TransTasman Angus Cattle Evaluation table with columns for CEDir, CEDtrs, GL, BW, 200, 400, 600, MCW, Milk, SS, DC, Doc and Genetic Conditions.

Expected Mating Predictor - WGA21S86 x WGAQ102 table with columns for CEDir, CEDtrs, GL, BW, 200, 400, 600, MCW, Milk, SS, DC, Doc and Genetic Conditions.

LITTLE MEADOWS EDWINA T94#

LOT 27

Ident: WGA22T94 DOB: 1/5/22 Mating Type: AI
Sire: USA19203618 ELLINGSON THREE RIVERS 8062PV
Dam: WGAQ25 LITTLE MEADOWS EDWINA Q25#

Traits Observed: BWT,200WT

Table with Selection Indexes: \$A (\$232), \$A-L (\$383), 16, 21

Comments: GUM, vet checked 17/11/23. A big powerful Three Rivers female out of a Momentous daughter.

Purchaser:
\$:

TACE Mid November 2023 TransTasman Angus Cattle Evaluation table with columns for CEDir, CEDtrs, GL, BW, 200, 400, 600, MCW, Milk, SS, DC, Doc and Genetic Conditions.

LITTLE MEADOWS EDWINA T233#

LOT 26

Ident: WGA22T233 DOB: 4/8/22 Mating Type: Natural
Sire: WGAQ72 LITTLE MEADOWS QUINDANNING Q72SV
Dam: WGAP198 LITTLE MEADOWS EDWINA P198#

Traits Observed: BWT

Table with Selection Indexes: \$A (\$210), \$A-L (\$358), 39, 38

Comments: PTIC on 1/10/23 to Mandayen Reebok R442(MANR442).AI'd on 22/7/23.Run with WGA22T43 from 7/8/23 to 2/10/23.

Purchaser:
\$:

TACE Mid November 2023 TransTasman Angus Cattle Evaluation table with columns for CEDir, CEDtrs, GL, BW, 200, 400, 600, MCW, Milk, SS, DC, Doc and Genetic Conditions.

Expected Mating Predictor - MANR442 x WGAP198 table with columns for CEDir, CEDtrs, GL, BW, 200, 400, 600, MCW, Milk, SS, DC, Doc and Genetic Conditions.

LITTLE MEADOWS EDWINA T210#

LOT 28

Ident: WGA22T210 DOB: 29/6/22 Mating Type: Natural
Sire: WGAR65 LITTLE MEADOWS ROYAL FLUSH R65SV
Dam: WGAR76 LITTLE MEADOWS EDWINA R76#

Traits Observed: BWT,200WT

Table with Selection Indexes: \$A (\$209), \$A-L (\$352), 40, 44

Comments: GUM, vet checked 17/11/23. A top young heifer with softness, depth and length.

Purchaser:
\$:

TACE Mid November 2023 TransTasman Angus Cattle Evaluation table with columns for CEDir, CEDtrs, GL, BW, 200, 400, 600, MCW, Milk, SS, DC, Doc and Genetic Conditions.

LITTLE MEADOWS EDWINA T216#

LOT 29

Ident: WGA22T216 DOB: 7/7/22 Mating Type: Natural
 G A R EARLY BIRD#
 G A R ASHLAND^{PV}
 CHAIR ROCK AMBUSH 1018#
Sire: DXTQ029 TEXAS QUANTUM LEAP Q029^{SV}
 COONAMBLE H268^{PV}
 TEXAS TOQUE N056#
 TEXAS TOQUE F016#
 GRANITE RIDGE JURASSIC J102^{PV}
 LITTLE MEADOWS MARLON M162^{PV}
 LITTLE MEADOWS EDWINA E7^{SV}
Dam: WGAQ91 LITTLE MEADOWS EDWINA Q91#
 LITTLE MEADOWS YANTABULLA Y8^{PV}
 LITTLE MEADOWS EDWINA E41#
 LITTLE MEADOWS EDWINA B15#

Traits Observed: CE,BWT,200WT

Selection Indexes	
\$A	\$A-L
\$188	\$317
63	70

Comments: GUM, vet checked 17/11/23. Quantum Leap is leaving us a magnificent line of females and T216 is no exception. EMA +9.5.

Purchaser:.....

 \$:.....

TACE	Mid November 2023 TransTasman Angus Cattle Evaluation							Genetic Conditions: AMFU,CAFU,DDFU,NHFU				
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	Doc	
EBV	-2.1	1.5	-4.2	+5.8	+49	+86	+115	+101	+19	+2.1	+20	
Acc	50%	39%	60%	70%	67%	62%	62%	57%	50%	58%	42%	
Perc	83	86	59	84	55	62	54	48	32	48	46	
TACE	DC	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Claw	Angle	Leg	
EBV	-4.9	+66	+8.8	0.8	+1.1	+1.5	+0.29	-	-	-	-	
Acc	30%	52%	49%	52%	51%	47%	52%	39%	-	-	-	
Perc	43	49	21	67	55	15	67	63	-	-	-	

LITTLE MEADOWS EDWINA T225#

LOT 31

Ident: WGA22T225 DOB: 28/7/22 Mating Type: Natural
 MATAURI REALITY 839#
 KAROO KNOCKOUT K176^{SV}
 KAROO JEDDA H213#
Sire: DXTQ549 TEXAS QUALITY TIME Q549^{PV}
 R B TOUR OF DUTY 177^{PV}
 TEXAS UNDIR L621^{PV}
 TEXAS UNDIR Z183^{PV}
 TE MANIA FOE F734^{SV}
 GRANITE RIDGE JURASSIC J102^{PV}
 BOORHAMAN A7^{SV}
Dam: WGAN109 LITTLE MEADOWS EDWINA N109^{SV}
 NICHOLS QUIET LAD T9#
 LITTLE MEADOWS EDWINA G13#
 LITTLE MEADOWS EDWINA D81#

Traits Observed: BWT,200WT

Selection Indexes	
\$A	\$A-L
\$196	\$364
54	34

Comments: GUM, vet checked 17/11/23. By Texas Quality Time Q549 who is breeding so well for us. T225 has all growth EBV's in the top 15%. She is deep, thick, wide through hip & pin and heaps of grunt.

Purchaser:.....

 \$:.....

TACE	Mid November 2023 TransTasman Angus Cattle Evaluation							Genetic Conditions: AMFU,CAFU,DDFU,NHFU				
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	Doc	
EBV	-0.1	+4.0	-6.0	+6.7	+58	+105	+138	+137	+15	+0.9	+20	
Acc	49%	39%	58%	69%	62%	59%	61%	58%	53%	57%	39%	
Perc	72	39	30	93	15	12	13	7	65	88	50	
TACE	DC	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Claw	Angle	Leg	
EBV	-4.6	+78	+5.1	0.5	0.4	+0.9	+0.4	-0.20	-	-	-	
Acc	31%	52%	49%	52%	52%	46%	53%	41%	-	-	-	
Perc	52	18	63	60	51	23	91	9	-	-	-	

LITTLE MEADOWS EDWINA T217#

LOT 30

Ident: WGA22T217 DOB: 7/7/22 Mating Type: Natural
 G A R EARLY BIRD#
 G A R ASHLAND^{PV}
 CHAIR ROCK AMBUSH 1018#
Sire: DXTQ029 TEXAS QUANTUM LEAP Q029^{SV}
 COONAMBLE H268^{PV}
 TEXAS TOQUE N056#
 TEXAS TOQUE F016#
 S ALLIANCE 3313#
 S CHISUM 6175^{PV}
 S GLORIA 464#
Dam: WGAQ9 LITTLE MEADOWS EDWINA K9^{SV}
 BONGONGO BULLETPROOF Z3^{PV}
 LITTLE MEADOWS EDWINA C28#
 LITTLE MEADOWS EDWINA Y49#

Traits Observed: BWT,200WT

Selection Indexes	
\$A	\$A-L
\$210	\$349
39	45

Comments: GUM, vet checked 17/11/23. Another top class Quantum leap out of our top donor cows K9 who was recently purchased by Merridale Angus and Candy Mountain Cattle. T217 is beautifully made with great depth of rib. EMA +9.0.

Purchaser:.....

 \$:.....

TACE	Mid November 2023 TransTasman Angus Cattle Evaluation							Genetic Conditions: AMFU,CAFU,DDFU,NHFU				
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	Doc	
EBV	+2.5	+7.0	-3.8	+4.3	+51	+86	+117	+97	+21	+1.7	+16	
Acc	56%	45%	68%	69%	69%	66%	67%	64%	57%	63%	48%	
Perc	53	11	65	55	46	61	49	56	21	64	71	
TACE	DC	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Claw	Angle	Leg	
EBV	-4.1	+66	+8.3	1.6	1.7	+1.2	+2.1	+0.33	-	-	-	
Acc	37%	58%	56%	58%	58%	53%	59%	47%	-	-	-	
Perc	66	49	26	83	74	11	49	68	-	-	-	

LITTLE MEADOWS EDWINA T238#

LOT 32

Ident: WGA22T238 DOB: 21/9/22 Mating Type: Natural
 G A R EARLY BIRD#
 G A R ASHLAND^{PV}
 CHAIR ROCK AMBUSH 1018#
Sire: DXTQ029 TEXAS QUANTUM LEAP Q029^{SV}
 COONAMBLE H268^{PV}
 TEXAS TOQUE N056#
 TEXAS TOQUE F016#
 PRIME JUGGERNAUT J15^{SV}
 LITTLE MEADOWS NITRO N37^{PV}
 COONAMBLE F5^{SV}
Dam: WGAQ209 LITTLE MEADOWS EDWINA Q209#
 BOOROOMOOKA BARTEL K320^{SV}
 LITTLE MEADOWS EDWINA N147^{SV}
 LITTLE MEADOWS EDWINA J46#

Traits Observed: BWT

Selection Indexes	
\$A	\$A-L
\$216	\$350
32	45

Comments: GUM, vet checked 17/11/23. Very feminine heifer that is structurally correct exhibiting lots of width and depth. EMA of +11.1

Purchaser:.....

 \$:.....

TACE	Mid November 2023 TransTasman Angus Cattle Evaluation							Genetic Conditions: AMFU,CAFU,DDFU,NHFU				
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	Doc	
EBV	-3.3	+1.9	-6.1	+5.5	+53	+88	+115	+101	+16	+2.0	+19	
Acc	49%	38%	60%	69%	63%	60%	60%	57%	49%	57%	42%	
Perc	87	61	28	79	34	55	54	48	54	52	54	
TACE	DC	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Claw	Angle	Leg	
EBV	-5.8	+64	+10.6	0.4	0.5	+1.1	+2.1	+0.23	-	-	-	
Acc	30%	51%	50%	52%	52%	47%	52%	40%	-	-	-	
Perc	22	57	10	58	53	15	49	55	-	-	-	

LITTLE MEADOWS EDWINA T241#

LOT 33

Ident: WGA22T241 DOB: 2/10/22 Mating Type: Natural

Traits Observed: BWT

G A R EARLY BIRD*
 G A R ASHLAND^{PV}
 CHAIR ROCK AMBUSH 1018*
Sire: DXTQ029 TEXAS QUANTUM LEAP Q029^{SV}
 COONAMBLE H268^{PV}
 TEXAS TOQUE N056*
 TEXAS TOQUE F016*
 AYRVALE BARTEL E7^{PV}
 BOOROOMOOKA BARTEL K320^{SV}
 BOOROOMOOKA WISTFUL H286*
Dam: WGAQ165 LITTLE MEADOWS EDWINA Q165*
 PRIME JUGGERNAUT J15^{SV}
 LITTLE MEADOWS EDWINA M34*
 LITTLE MEADOWS EDWINA J61*

Comments: GUM, vet checked 17/11/23. T241 is long, deep, feminine and structurally very correct with a huge EMA of +11.6.

Selection Indexes	
\$A	\$A-L
\$227	\$365
20	33

Purchaser:.....

.....

\$.:.....

TACE	Mid November 2023 TransTasman Angus Cattle Evaluation							Genetic Conditions: AMFU, CAFU, DDFU, NHFU				
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	Doc	
EBV	-4.6	+1.7	-5.4	+6.0	+57	+96	+124	+107	+18	+2.6	+15	
Acc	51%	40%	62%	70%	63%	61%	61%	58%	51%	58%	45%	
Perc	91	63	39	86	18	32	34	38	40	30	72	
TACE	DC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw	Angle	Leg	
	EBV	-5.7	+72	+11.1	1.1	0.9	+1.2	+2.3	+0.24	-	-	-
Acc	32%	52%	51%	53%	53%	48%	53%	42%	-	-	-	
Perc	24	33	8	73	61	11	43	56	-	-	-	

LITTLE MEADOWS EDWINA T244#

LOT 35

Ident: WGA22T244 DOB: 18/8/22 Mating Type: Natural

Traits Observed: BWT

G A R PROPHET^{SV}
 BALDRIDGE BEAST MODE B074^{PV}
 BALDRIDGE ISABEL Y69*
Sire: WGAR65 LITTLE MEADOWS ROYAL FLUSH R65^{SV}
 ALPINE HIGH FLYER H190^{SV}
 LITTLE MEADOWS MERRIMENT L133*
 LITTLE MEADOWS MERRIMENT X20*
 AYRVALE BARTEL E7^{PV}
 BOOROOMOOKA BARTEL K320^{SV}
 BOOROOMOOKA WISTFUL H286*
Dam: WGAR81 LITTLE MEADOWS EDWINA R81*
 ALPINE HIGH FLYER H190^{SV}
 LITTLE MEADOWS EDWINA L67*
 LITTLE MEADOWS EDWINA C78*

Comments: GUM, vet checked 17/11/23. T244 is a long deep ribbed female by a Beastmode son.

Selection Indexes	
\$A	\$A-L
\$206	\$350
43	45

Purchaser:.....

.....

\$.:.....

TACE	Mid November 2023 TransTasman Angus Cattle Evaluation							Genetic Conditions: AMFU, CAFU, DDFU, NHFU				
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	Doc	
EBV	-1.0	+1.9	-3.4	+5.4	+57	+95	+119	+107	+16	+2.4	+14	
Acc	48%	40%	57%	65%	60%	57%	57%	55%	50%	52%	38%	
Perc	77	61	71	78	20	35	46	38	59	36	78	
TACE	DC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw	Angle	Leg	
	EBV	-5.3	+68	+5.4	1.0	0.4	+0.6	+1.6	+0.02	-	-	-
Acc	32%	50%	47%	49%	49%	44%	50%	41%	-	-	-	
Perc	33	45	59	72	51	40	64	27	-	-	-	

LITTLE MEADOWS EDWINA T243#

LOT 34

Ident: WGA22T243 DOB: 3/11/22 Mating Type: Natural

Traits Observed: BWT

G A R EARLY BIRD*
 G A R ASHLAND^{PV}
 CHAIR ROCK AMBUSH 1018*
Sire: DXTQ029 TEXAS QUANTUM LEAP Q029^{SV}
 COONAMBLE H268^{PV}
 TEXAS TOQUE N056*
 TEXAS TOQUE F016*
 G A R MOMENTUM^{PV}
 LAWSONS MOMENTOUS M518^{PV}
 LAWSONS AFRICA H229^{SV}
Dam: WGAQ17 LITTLE MEADOWS EDWINA Q17*
 GRANITE RIDGE JURASSIC J102^{PV}
 LITTLE MEADOWS EDWINA M18^{SV}
 LITTLE MEADOWS EDWINA B11*

Comments: GUM, vet checked 17/11/23. A low BW feminine, deep ribbed heifer with an EMA of +13.1 in the top 3%.

Selection Indexes	
\$A	\$A-L
\$235	\$368
15	31

Purchaser:.....

.....

\$.:.....

TACE	Mid November 2023 TransTasman Angus Cattle Evaluation							Genetic Conditions: AMFU, CAFU, DDFU, NHFU				
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	Doc	
EBV	+2.7	+1.9	-6.1	+3.0	+48	+87	+108	+82	+20	+2.1	+23	
Acc	54%	43%	64%	70%	65%	63%	60%	60%	53%	61%	48%	
Perc	51	61	28	27	59	60	68	78	22	48	34	
TACE	DC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw	Angle	Leg	
	EBV	-4.7	+55	+12.6	+0.1	+0.5	+1.0	+3.2	+0.45	-	-	-
Acc	34%	55%	54%	56%	56%	51%	57%	45%	-	-	-	
Perc	49	80	4	46	35	18	22	80	-	-	-	

REFERENCE
 SIRES



ELLINGSON THREE RIVERS 8062^{PV}

RS

Ident: USA19203618 DOB: 20/02/2018 Mating Type: Natural
CONNEALY THUNDER*
CTS REMEDY 1T01*
Sire: USA18543019 ELLINGSON HOMESTEAD 6030*
EA ERICA 1082*
Dam: USA18543060 EA EMBLYNETTE 6279*

Traits Observed: Genomics

Table with Selection Indexes: \$A, \$A-L, \$245, \$424, 8, 4

Table with Mid November 2023 TransTasman Angus Cattle Evaluation and Genetic Conditions: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

LITTLE MEADOWS QUINDANNING Q72^{SV}

RS

Ident: WGAQ72 DOB: 06/05/2019 Mating Type: AI
C R A BEXTOR 872 5205 608*
G A R PROPHET*
Sire: USA17960722 BALDRIDGE BEAST MODE B074*
Dam: WGAL87 LITTLE MEADOWS EDWINA L87*

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

Table with Selection Indexes: \$A, \$A-L, \$215, \$370, 32, 29

Table with Mid November 2023 TransTasman Angus Cattle Evaluation and Genetic Conditions: AMFU,CAFU,DDFU,NHFU

LITTLE MEADOWS ROLLING STONE R18^{PV}

RS

Ident: WGAR18 DOB: 10/04/2020 Mating Type: ET
AA R TEN X 7008 S A*
V A R DISCOVERY 2240*
Sire: TFAN90 LANDFALL NEW GROUND N90*
Dam: WDCD252 COONAMBLE D252*

Traits Observed: BWT,200WT,400WT,Genomics

Table with Selection Indexes: \$A, \$A-L, \$208, \$369, 41, 30

Table with Mid November 2023 TransTasman Angus Cattle Evaluation and Genetic Conditions: AMFU,CAFU,DDFU,NHFU

LITTLE MEADOWS ROYAL FLUSH R65^{SV}

RS

Ident: WGAR65 DOB: 30/04/2020 Mating Type: AI
C R A BEXTOR 872 5205 608*
G A R PROPHET*
Sire: USA17960722 BALDRIDGE BEAST MODE B074*
Dam: WGAL133 LITTLE MEADOWS MERRIMENT L133*

Traits Observed: GL,BWT,200WT,400WT,DOC,Genomics

Table with Selection Indexes: \$A, \$A-L, \$206, \$365, 43, 33

Table with Mid November 2023 TransTasman Angus Cattle Evaluation and Genetic Conditions: AMFU,CAFU,DDFU,NHFU

MURDEDUKE QUARTERBACK Q011^{PV}

RS

Ident: CSWQ011 DOB: 10/07/2019 Mating Type: AI
G A R PROGRESS*
G A R MOMENTUM*
Sire: VLYM518 LAWSONS MOMENTOUS M518*
Dam: CSWN026 MURDEDUKE BARUNAH N026*

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

Table with Selection Indexes: \$A, \$A-L, \$240, \$417, 11, 6

Table with Mid November 2023 TransTasman Angus Cattle Evaluation and Genetic Conditions: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

TEXAS POWERSHIFT P632^{PV}

RS

Ident: DXTP632 DOB: 10/07/2018 Mating Type: ET
TE MANIA BARTEL B219*
AYRVALE BARTEL E7*
Sire: HIOH9 AYRVALE HERCULES H9*
Dam: DXTH647 TEXAS UNDINE H647*

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

Table with Selection Indexes: \$A, \$A-L, \$253, \$441, 5, 2

Table with Mid November 2023 TransTasman Angus Cattle Evaluation and Genetic Conditions: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

Ident: DXTQ549 **DOB:** 22/08/2019 **Mating Type:** AI **Traits Observed:** 400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics

SCHURRTOP REALITY X723*
 MATAURI REALITY 839*
 MATAURI 06663*
Sire: NENK176 KAROO KNOCKOUT K176^{SV}
 KAROO Z3 CONNAMBLE F12^{PV}
 KAROO JEDDA H213*
 KAROO JEDDA F204*
 WERNER WAR PARTY 2417*
 R B TOUR OF DUTY 177^{PV}
 B A LADY 6807 305*
Dam: DXTL621 TEXAS UNDINE L621^{PV}
 BUSHS GRAND DESIGN*
 TEXAS UNDINE Z183^{PV}
 TEXAS UNDINE X221*

Selection Indexes	
\$A	\$A-L
\$248	\$448
7	2

TACE	Mid November 2023 TransTasman Angus Cattle Evaluation						Genetic Conditions: AMFU,CAFU,DDFU,NHFU					
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	Doc	
EBV	+1.3	+7.2	-6.0	+7.3	+70	+127	+164	+14	+2.1	+29		
Acc	66%	54%	74%	82%	83%	78%	78%	76%	70%	77%	59%	
Perc	63	10	30	96	2	1	1	1	72	48	16	
TACE	DC	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Claw	Angle	Leg	
	EBV	-4.0	+94	+9.6	-2.3	-1.8	+1.8	+0.1	-0.20	+0.82	+0.80	+1.02
Acc	46%	71%	66%	68%	68%	62%	68%	57%	69%	69%	65%	
Perc	68	3	16	91	75	2	94	9	45	13	46	

Ident: DXTQ029 **DOB:** 21/01/2019 **Mating Type:** AI **Traits Observed:** BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics

G A R DAYLIGHT*
 G A R EARLY BIRD*
 G A R PROGRESS 830*
Sire: USA18217198 G A R ASHLAND^{PV}
 B/R AMBUSH 28*
 CHAIR ROCK AMBUSH 1018*
 G A R YIELD GRADE N366*
 TUWHARETOA REGENT D145^{PV}
 COONAMBLE H268^{PV}
 BANGADANG LOWAN A61^{PV}
Dam: DXTN056 TEXAS TOQUE N056*
 RAFF MIDLAND Z204^{PV}
 TEXAS TOQUE F016*
 TEXAS TOQUE C008*

Selection Indexes	
\$A	\$A-L
\$240	\$382
11	21

TACE	Mid November 2023 TransTasman Angus Cattle Evaluation						Genetic Conditions: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF					
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	Doc	
EBV	+1.9	+2.9	-6.3	+3.3	+52	+90	+115	+92	+20	+2.7	+10	
Acc	74%	57%	95%	95%	93%	91%	90%	83%	70%	89%	74%	
Perc	58	51	26	33	38	49	54	64	24	26	91	
TACE	DC	CWT	EMA	Rib	Rump	RBV	IMF	NFI-F	Claw	Angle	Leg	
	EBV	-5.1	+63	+13.3	-1.1	-1.3	+1.5	+2.7	+0.37	+0.84	+0.96	+0.94
Acc	46%	77%	75%	76%	76%	71%	75%	59%	76%	77%	72%	
Perc	38	59	3	73	68	5	33	72	49	46	21	

RECESSIVE GENETIC CONDITIONS

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

PUTTING UNDESIRABLE GENETIC RECESSIVE CONDITIONS IN PERSPECTIVE

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

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

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

WHAT ARE AM, NH, CA AND DD?

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

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

HOW ARE THE CONDITIONS INHERITED?

Research in the U.S. and Australia indicates that AM, NH, CA and DD are simply inherited recessive conditions. This means that a single gene (or pair of alleles) controls the condition.

For this mode of inheritance two copies of the undesirable allele need to be present before the condition is seen; in which case you may get an abnormal calf. A more common example of a trait with a simple recessive pattern of inheritance is black and red coat colour.

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

WHAT HAPPENS WHEN CARRIERS ARE MATED TO OTHER ANIMALS?

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

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

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

HOW IS THE GENETIC STATUS OF ANIMALS REPORTED?

DNA-based diagnostic tests have been developed which can be used to determine whether an individual animal is either a carrier or free of the alleles resulting in AM, NH, CA or DD. Angus Australia uses advanced software to calculate the probability of (untested) animals to being carriers of AM, NH, CA or DD.

The software uses the test results of any relatives in the calculations and the probabilities may change as new results for additional animals become available.

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

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

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

Registration certificates and the Angus Australia web-database display these codes. This information is displayed on the animal details page and can be accessed by conducting an “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’s Breed Development & Extension Manager on (02) 6773 4618.

DISCLAIMER AND PRIVACY INFORMATION

ATTENTION BUYER

Animal details included in this catalogue, including but not limited to pedigree, DNA information, Estimated Breeding Values (EBVs) and Index values, are based on information provided by the breeder or owner of the animal. Whilst all reasonable care has been taken to ensure that the information provided in this catalogue was correct at the time of publication, Angus Australia will assume no responsibility for the accuracy or completeness of the information, nor for the outcome (including consequential loss) of any action taken based on this information.

EMBRYO EXPECTED AVERAGE PROGENY VALUES

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.

PARENT VERIFICATION SUFFIXES

The animals listed within this catalogue including its pedigree, are displaying a Parent Verification Suffix which indicates the DNA parent verification status that has been conducted on the animal. The Parent Verification Suffixes that will appear at the end of each animal's name.

PRIVACY INFORMATION

In order for Angus Australia to process the transfer of a registered animal in this catalogue, the vendor will need to provide certain information to Angus Australia and the buyer consents to the collection and disclosure of that information by Angus Australia in certain circumstances. If the buyer does not wish for his or her information to be stored and disclosed by Angus Australia, the buyer must complete the form included below and forward it to Angus Australia. If the form is not completed, the buyer will be taken to have consented to the disclosure of such information.

The suffix displayed at the end of each animal's name indicates the DNA parentage verification that has been conducted by Angus Australia.

- PV : both parents have been verified by DNA.
- SV : the sire has been verified by DNA.
- DV : the dam has been verified by DNA.
- # : DNA verification has not been conducted.
- E : DNA verification has identified that the sire and/or dam may possibly be incorrect, but this cannot be confirmed conclusively.



.....

BUYERS OPTION TO OPT OUT OF DISCLOSING PERSONAL INFORMATION TO ANGUS AUSTRALIA

If you do not complete this form, you will be taken to have consented to Angus Australia using your name, address and phone number for the purposes of effecting a change of registration of the animal(s) that you have purchased, maintaining its database and disclosing that information to its members on its website.

I, the buyer of animals with the following idents.....

.....(name) do not consent to Angus Australia using my name, address and phone number for the purposes of effecting a change of registration of the animals I have mentioned above that I have purchased, maintaining its database and disclosing that information to its members on its website.

Name: Signature:

Date:

Please forward this completed consent form to Angus Australia, 86 Glen Innes Road, Armidale NSW 2350.

.....



If you have any questions or queries regarding any of the above, please contact Angus Australia on (02) 6773 4600 or email office@angusaustralia.com.au

Updated 25/11/2020



LITTLE MEADOWS ANGUS



2023 FEMALE SALE

TONY GOLDING – 0429 932 447
MOSTYN GOLDING – 0428 477 313

INFO@LITTLEMEADOWSANGUS.COM.AU

WWW.LITTLEMEADOWSANGUS.COM.AU



AuctionsPlus