

**ANGUS STUD** EST. 2017

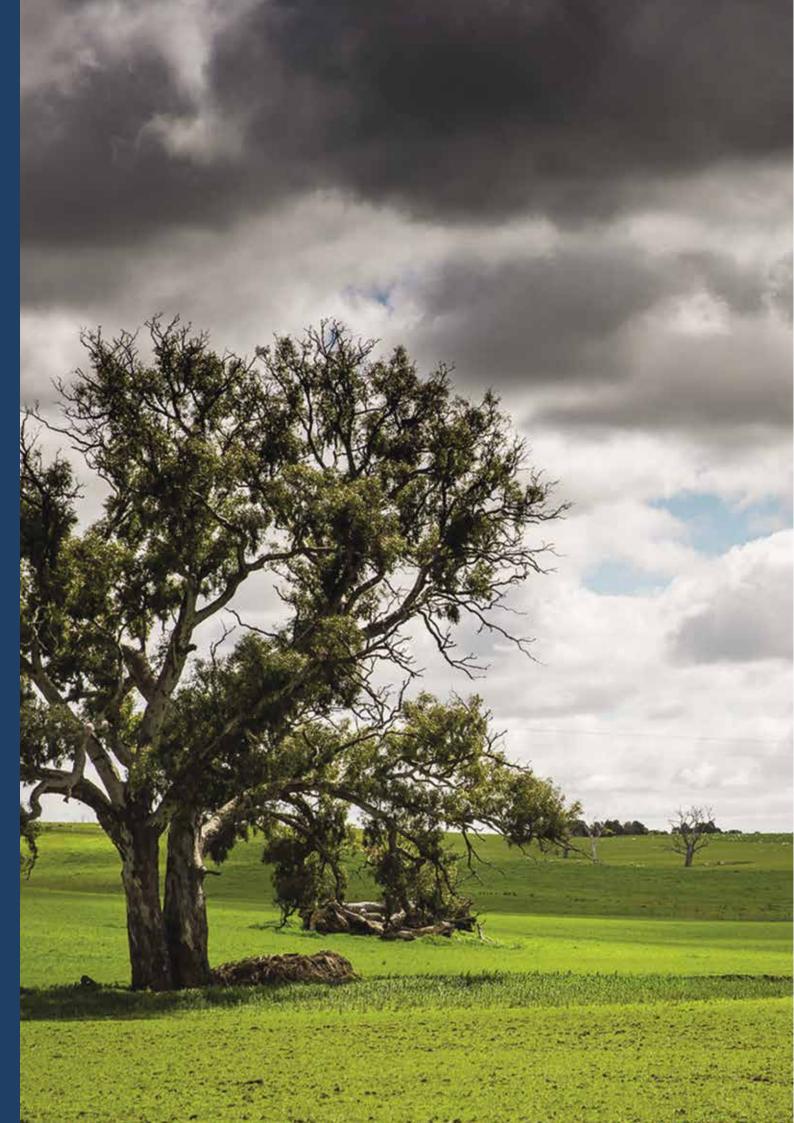
HEAVY MUSCLING X EARLY MATURITY

CARCASE SHAPE

# Inaugural Angus Bull Sale

Monday 23rd August 2021, 1pm

Corcorans Plains, Boorowa, NSW



**ANGUS STUD** EST. 2017

# Welcome to our inaugural Angus Bull Sale

# 21 yearling Angus bulls

Inspection from 10:30am o Online auction 1pm

We would like to welcome you to our inaugural Angus yearling bull sale. We are very excited with the foundation of our stud herd and have thoroughly enjoyed the challenges and learnings that have come with it. We have set out to breed cattle with a strong focus on phenotype and fundamental practicality for beef production. Essentially, we want to start our breeding program with cattle that exhibit good structure, easy doing ability and good weight gain at an early age. The improvement of individual traits and figures will be something that we continually work on, but the foundations have to be solid.

After much searching and research, we felt Millah Murrah Angus Stud produced the type of cattle we wanted, so the Springwaters herd is based on a small number of stud cows purchased at the MM 2017, record breaking, female sale. We have also introduced some embryos from the famous Dream cow family and added some donors from the Witherswood dispersal that carried similar MM blood as our foundation cows. Through the use of embryo transfer (ET) we have been able to start the stud from a consistent female base and tried to accelerate the development of our cattle. We have put in nearly 350 embryos in the last four years, some on a contract basis, but the majority are the foundation of our stud herd.

The predominate sires used in our first years of breeding have been Millah Murrah Klooney K42 (sold for \$80,000) and LD Capitalist 316 (USA). Both these sires now have registered daughters producing stud calves for us and will leave a big impact on our stud in years to come.

We thank you for inspecting our cattle and taking an interest in our stud bulls.

Dane and Lisa, Dennis and Jo-Anne

### **ANGUS STUD** EST. 2017



The bulls will be offered for sale via AuctionsPlus on Monday 23rd August 2021 at 1pm. To purchase, you must have a registered buyers account with AuctionsPlus.

Alternatively, purchasing arrangements can be made through Dermott McGrath, Elders Boorowa, prior to the sale.

### **TRANSPORT**

Free transport for purchased bulls is available. Bulls will be delivered as soon as possible after the sale, unless alternative arrangements have been made with the vendor.

### **INSURANCE**

We recommend that any purchases are insured. Bulls are very valuable to a cattle operation, but can also be vulnerable to injury.

Any bulls remaining at Springwaters for more than two weeks post sale will require insurance cover to be obtained. Contact your preferred agent or, alternatively, Elders' agents will be available on or prior to sale day to arrange insurance.

### YEARLING BULL MANAGEMENT

Yearling bulls require slightly different management to older sires. Particularly after joining, it is important to look after them for the next 12 months to ensure they reach their potential as a two year old. Ideally, they are kept separate from older bulls and run on the best feed available during this time.

### HEALTH

All bulls have been semen tested and double vaccinated with Vibrio, Pestigard and 7-in-1.

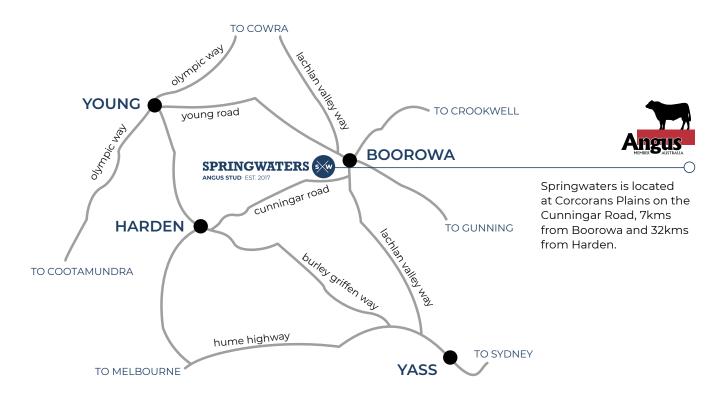
### CONTACT



**Dane Rowley** 0422 560 361

Elders

Dermott McGrath 0428 297 433





### BRINGING YOUR NEW BULL HOME

When purchasing a bull, care and handling after the sale can be as important as the purchase itself. Looking after your bull well during the Initial stages of his working life may ensure longevity and success within your breeding herd.

### **PURCHASE**

Temperament is an important characteristic when selecting a bull. Selecting a bull that may be flighty or aggressive will make life difficult for you each time he is handled. Note which bulls continually push to the centre of a mob, run around or are unreasonably nervous, aggressive or excited.

At the sale, note any changes of temperament by individual bulls. Some bulls that are quiet in the yard or paddock may not like the pressure and noise of the auction and become excited. Others that were excited beforehand get much worse in the sale ring and can really perform. Use the yard or paddock behaviour as a guide, rather than the temperament shown in the ring.

### **DELIVERY**

When transporting your new bull insurance against loss in transit, accidental loss of use or infertility is sometimes provided by vendors. Where it is not, it is worth considering.

After purchase tips:

- When purchasing, ask which health treatments he has received.
- Treat and handle him quietly at all times no dogs, no buzzers. Talk to him and give him time and room to make up his mind.
- With more than one bull from different origins, you must be able to separate them on the truck.
- Make sure that the truck floor is covered to prevent bulls from slipping. Sand, sawdust or a floor grid will prevent bulls from being damaged by going down in transit.
- If you can arrange it, put a few quiet cows or steers on the truck with the bull. Let them down into a yard with the bulls for a while before loading and after unloading.
- Unload and reload during the trip as little as possible. If necessary, rest with water and feed.
   Treat bulls kindly – your impatience or nervousness is easily transmitted to an animal unfamiliar to you and unsure of his environment.

### IF YOU USE A PROFESSIONAL CARRIER

- Make sure the carrier knows which bulls can be mixed together.
- Discuss with the carrier resting procedures for long trips, expected delivery time, truck condition and quiet handling.
- Give ear tag and brand numbers to the carrier and make sure you have the carrier's phone number.
- If buying bulls from interstate, organise any necessary health tests before leaving and work out if any other requirements must be met before cattle can come into another state.

When buying bulls from far away, you may often have to fit in with other delivery arrangements to reduce cost. You should make it clear how you want your bulls handled.

### **ARRIVAL**

When the bull or bulls arrive home, unload them at the yards into a group of house cows, steers or herd cows. Never jump them from the back of a truck directly into a paddock – it may be the last time you see them. Bulls from different origins should be put into separate yards with other cattle for company.

Provide hay and water, then leave them alone until the next morning .

The next day, bulls should receive routine health treatments. If they have not been treated before, all bulls should be vaccinated with:

- · 5-in-1 vaccine;
- · vibriosis vaccine;
- leptospirosis vaccine (if in areas like the Hunter where leptospirosis exists);
- three-day sickness vaccine (if in areas where this sickness can cause problems).

Give particular attention to preventing new bulls bringing vibriosis into a herd. Vibriosis, a sexually transmitted disease, causes infertility and abortions and is most commonly introduced to a clean herd by an infected bull. These bulls show no signs of the illness. Vaccinated bulls are free from vibriosis, so vaccinating bulls against the disease should be a routine practice.

Vaccination involves two injections, 4–6 weeks apart, at the time of introduction and then a booster shot every year. Complete the vaccinations 4 weeks before joining.





Consult with your veterinarian and draw up a policy for treating bulls on arrival and then annually. Bulls should be drenched to prevent introducing worms and, if necessary, should be treated for lice.

Plan to give follow-up vaccinations 4–6 weeks later. Leave the bulls in the yards for the next day or two on feed and water to allow them to settle down with other stock for company. A bull's behaviour will decide how quickly he can be moved out to paddocks.

### MATING NEW YOUNG BULLS

Newly purchased young bulls should not be placed with older herd bulls for multiple-sire joining. The older, dominant bull will not allow the young bulls to work and will knock them around while keeping them away from the cows.

Use new bulls in either single-sire groups or with young bulls their own age. If a number of young bulls are to be used together, run them together for a few weeks before joining starts. They sort out their pecking order quickly and have few problems later.

When the young bulls are working, inspect them regularly and closely.

### MATING OLDER WORKING BULLS

Older working bulls also need special care and attention before mating starts. They should be tested or checked every year for physical soundness, testicle tone, and serving capacity or ability.

All bulls to be used must be free-moving, active and in good condition. Working bulls may need supplementary feeding before the joining season to bring up condition.

### **DURING MATING**

- Check bulls at least twice each week for the first two months. Get up close to them and watch each bull walk; check for swellings around the sheath and for lameness.
- Have a spare bull or bulls available to replace any that break down. Replace any suspect bull immediately.
- Rotate bulls in single-sire groups to make sure that any bull infertility is covered. Single-sire joining works well but it has risks. The bulls must be checked regularly and carefully or the bulls should be rotated every one or two cycles.

Bulls are a large investment for breeding herds and they have a major effect on herd fertility. A little time and attention to make sure they are fit, free from disease and actively working is well worthwhile.

Information is provided by the Department of Primary Industries NSW. For further information visit the DPI web site: www.dpi.nsw.gov.au or www.angusaustralia.com.au. Further reading – Buying Angus Bulls.

### FOR FURTHER INFORMATION VISIT

www.angusaustralia.com.au

### **ANGUS AUSTRALIA**

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### 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, 10kg heavier at 200 days of age than a bull with a 200 Day Growth EBV of +40kg (i.e. 20kg difference between the sire's EBVs, then halved as the sire only contributes half the genetics).

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

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

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

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 page 8 of this publication along with the EBV Quick Reference for the yearling bulls Springwaters is offering this year.

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)

CALVIN	G EAS	E	
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.
BIRTH			
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.
GROWT	Ή		
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.
FERTILI	TY		
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.
CARCAS	SE		
CWT	kg	Genetic differences between animals in hot standard carcase weight at 750 days of age.	Higher EBVs indicate heavier carcase weight.
ЕМА	cm <sup>2</sup>	Genetic differences between animals in eye muscle area at the 12/13th rib site in a 400 kg carcase.	Higher EBVs indicate larger eye muscle area.
Rib Fat	mm	Genetic differences between animals in fat depth at the 12/13th rib site in a 400 kg carcase.	Higher EBVs indicate more fat.
P8 Fat	mm	Genetic differences between animals in fat depth at the P8 rump site in a 400 kg carcase.	Higher EBVs indicate more fat.
RBY	%	Genetic differences between animals in boned out saleable meat from a 400 kg carcase.	Higher EBVs indicate higher yield.
IMF	%	Genetic differences between animals in intramuscular fat (marbling) at the 12/13th rib site in a 400 kg carcase.	Higher EBVs indicate more intramuscular fat.
OTHER			
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.
STRUCT	URE		
Foot Angle	score	Genetic differences in foot angle (strength of pastern, depth of heel).	Lower EBVs indicate more desirable foot angle.
Claw Set	score	Genetic differences in claw set structure (shape and evenness of claws).	Lower EBVs indicate more desirable claw structure.
SELECT	ION IN	NDEX	
ABI	\$	Genetic differences between animals in net profitability per cow joined in a typical commercial self replacing herd using Angus bulls. This selection index is not specific to a particular production system or market end-point, but identifies animals that will improve overall profitability in the majority of commercial grass and grain finishing beef production systems.	Higher selection index values indicate greater profitability.
DOM	\$	Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting the domestic supermarket trade.	Higher selection index values indicate greater profitability.
HGRN	\$	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.	Higher selection index values indicate greater profitability.
HGRS	\$	Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting pasture finished steers.	Higher selection index values indicate greater profitability.



### 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.

### 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 will appear at the end of each animal's name.

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.

### **PRIVACY INFORMATION**

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

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

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

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

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

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



## EBV QUICK REFERENCE FOR SPRINGWATERS ANGUS BULL SALE



<ul> <li>4. Since S</li></ul>	∢	ANIMAL	CAL	CALVING EASE	R	ВІКТН		GROWTH	H H		ii.	FERTILITY				CARCASE	ASE			отнев	ER	SEI	SELECTION INDEXES	INDEXE	Ń
WANNER         -16         -17         -14<	Lot	Ident	CED	CEM	GL	BW	200	400	009	MCW	Mik	SS	DC	CWT	EMA	Rib	Rump	RBY	IΜF	NFI-F	Doc	ABI	МОО	GRN	GRS
WANNER         103         613         614         115         614         615         614         615         614         615         614         615         614         615         614         615         614         615         614         615         614         615         614         615         614         615         614         615         614         615         614         615         615         615         615         615         615         615         615         615         615         615         616<	-	SWXR2	+6.6	+7.6	-7.4	+3.4	+50	+92	+120	+102	41+	+1.3	-3.6	+65	+6.6	-0.1	-0.3	+0.7	41.0	+0.03	ı	\$122	\$117	£119	\$124
WANNER         4.6         6.7         4.7<	7	SWXR1	+10.9	+8.5	-8.5	+2.2	+47	+86	+113	86+	4l+	+1.5	4.4-	+65	+6.9	+0.8	+0.0	+0.4	+0.9	+0.20	ı	\$117	\$113	\$112	6LL\$
WANNER         6.4         6.4         6.7         6.1         6.4         6.2         6.5         6.2<	ъ	SWXR6	+9.4	+8.1	-8.4	+3.1	+48	+87	+114	+102	+13	+1.7	-3.9	+65	+7.4	+0.5	-0.3	+0.6	L.I.	+0.19	ı	\$118	\$114	\$116	\$120
WANKEY         4.6         6.0         4.1         4.6         4.6         4.6         6.0         4.0<	4	SWXR8	4.0-	+5.4	-7.1	+4.8	+48	+87	+116	+104	+15	+1.5	-4.2	+62	+6.2	6.0-	-1.0	+0.9	+1.6	+0.17	ı	\$117	OIL\$	\$122	\$115
WWARS         1.0 </th <th>2</th> <th>SWXR7</th> <th>+4.5</th> <th>+6.3</th> <th>-7.0</th> <th>+4.6</th> <th>+52</th> <th>+95</th> <th>+126</th> <th>+109</th> <th>+13</th> <th>+1.4</th> <th>-3.6</th> <th>+68</th> <th>+6.6</th> <th>-0.3</th> <th>-0.4</th> <th>+0.8</th> <th>41.0</th> <th>+0.00</th> <th>ı</th> <th>\$125</th> <th>\$118</th> <th>\$125</th> <th>\$126</th>	2	SWXR7	+4.5	+6.3	-7.0	+4.6	+52	+95	+126	+109	+13	+1.4	-3.6	+68	+6.6	-0.3	-0.4	+0.8	41.0	+0.00	ı	\$125	\$118	\$125	\$126
WWARZ         4.0 </th <th>9</th> <th>SWXR5</th> <th>+10.0</th> <th>+8.5</th> <th>-8.5</th> <th>+2.7</th> <th>+46</th> <th>+85</th> <th>LILL+</th> <th>86+</th> <th>+13</th> <th>+1.6</th> <th>-3.9</th> <th>+63</th> <th>+7.4</th> <th>+0.6</th> <th>-0.2</th> <th>+0.6</th> <th>L:I+</th> <th>+0.21</th> <th>ı</th> <th>\$117</th> <th>\$114</th> <th>\$115</th> <th>£119</th>	9	SWXR5	+10.0	+8.5	-8.5	+2.7	+46	+85	LILL+	86+	+13	+1.6	-3.9	+63	+7.4	+0.6	-0.2	+0.6	L:I+	+0.21	ı	\$117	\$114	\$115	£119
WWARS         4.6         1.4         6.0         1.4         6.0         1.4         6.0         1.5         1.0 </th <th>7</th> <th>SWXR35</th> <th>-1.8</th> <th>+2.0</th> <th>-1.7</th> <th>+5.2</th> <th>+57</th> <th>+102</th> <th>+130</th> <th>+115</th> <th>+16</th> <th>+2.0</th> <th>-3.7</th> <th>+78</th> <th>+3.6</th> <th>41.8</th> <th>41.0</th> <th>6:0-</th> <th>+1.6</th> <th>-0.17</th> <th>ı</th> <th>LIT\$</th> <th>\$107</th> <th>\$110</th> <th>\$113</th>	7	SWXR35	-1.8	+2.0	-1.7	+5.2	+57	+102	+130	+115	+16	+2.0	-3.7	+78	+3.6	41.8	41.0	6:0-	+1.6	-0.17	ı	LIT\$	\$107	\$110	\$113
WWARS         4.2         4.1         4.2         4.2         4.1         4.2         4.2         4.1         4.2         4.2         4.1         4.2         4.2         4.1         4.2         4.2         4.1         4.2         4.2         4.1         4.2         4.2         4.1         4.2         4.2         4.1         4.2         4.2         4.2         4.1         4.2 </th <th>æ</th> <th>SWXR32</th> <th>-4.6</th> <th>6:0+</th> <th>-J.4</th> <th>+6.0</th> <th>+59</th> <th>+105</th> <th>+135</th> <th>+121</th> <th>+16</th> <th>+2.0</th> <th>-3.7</th> <th>+80</th> <th>+3.6</th> <th>+1.7</th> <th>+0.9</th> <th>-0.8</th> <th>+1.6</th> <th>-0.19</th> <th>ı</th> <th>\$111</th> <th>\$105</th> <th>נונ\$</th> <th>\$112</th>	æ	SWXR32	-4.6	6:0+	-J.4	+6.0	+59	+105	+135	+121	+16	+2.0	-3.7	+80	+3.6	+1.7	+0.9	-0.8	+1.6	-0.19	ı	\$111	\$105	נונ\$	\$112
SWXRNS         -1.2         -1.3         -1.5         <	6	SWXR37	-4.2	L.L+	-J.4	+5.8	+58	+104	+133	6LL+	+16	+2.0	-3.7	6/+	+3.5	+1.7	+0.9	-0.8	+1.6	-0.18	ı	\$110	\$105	\$110	\$112
SWXRN3         4.8         6.08         4.13         4.10 <t< th=""><th>2</th><th>SWXR38</th><th>-4.2</th><th>Ę.</th><th>-1.3</th><th>+5.8</th><th>+57</th><th>+102</th><th>+130</th><th>+116</th><th>+16</th><th>41.9</th><th>-3.7</th><th>+77</th><th>+3.5</th><th>+1.7</th><th>0.L+</th><th>6.0-</th><th>+1.6</th><th>-0.16</th><th>ı</th><th>\$107</th><th>\$104</th><th>\$106</th><th>\$109</th></t<>	2	SWXR38	-4.2	Ę.	-1.3	+5.8	+57	+102	+130	+116	+16	41.9	-3.7	+77	+3.5	+1.7	0.L+	6.0-	+1.6	-0.16	ı	\$107	\$104	\$106	\$109
SWXRN1         11.2         4.12         4.12         4.13         4.14         4.14         4.15         4.16         4.11         4.24         4.11         4.24         4.11         4.24         4.11         4.24         4.11         4.24         4.11         4.24         4.11         4.24         4.11         4.24         4.11         4.10         4.29         4.21         4.22         4.21         4.22         4.21         4.22         4.21         4.22         4.21         4.22         4.21         4.22         4.21         4.22         4.21         4.22         4.21         4.22         4.21         4.22         4.21         4.22         4.21         4.22         4.21         4.22         4.21         4.22         4.21         4.22         4.21         4.22         4.22         4.21         4.22         4.22         4.21         4.22         4.22         4.21         4.22         4.22         4.22         <	F	SWXR39	-4.8	+0.8	-1.3	+6.0	+58	+104	+133	+120	+16	+2.0	-3.7	+79	+3.5	+1.7	+0.9	-0.8	+1.6	-0.18	ı	601\$	\$104	\$109	LIT\$
SWXRN2         4.5         4.6         4.5         4.0         4.9         4.0<	12	SWXR14	+12.0	+9.2	-5.9	+2.6	+48	+87	+112	+108	LL+	+2.4	-3.1	+70	+7.8	+1.3	-0.4	+0.4	+1.8	+0.44	ı	611\$	\$116	\$123	\$119
SWXRNZ         4.4         4.5         4.4         4.1         4.0         4.1         4.0         4.5         4.5         4.6         4.5         4.5         4.6         4.5         4.5         4.6         4.5         4.5         4.6         4.5         4.6         4.5         4.7         4.6         4.5         4.1         4.0         4.2         4.7         4.8         4.1         4.1         4.1         4.2         4.2         4.5         4.6         4.8         4.1<	13	SWXR12	+1.5	+3.7	-6.1	+5.4	+43	+81	+106	+82	+20	+1.7	6.4-	09+	+4.1	-0.2	-0.8	+0.1	+2.1	+0.07	-	ווו\$	\$105	\$118	\$108
SWXRN3         4.6         4.5         4.5         4.1         4.0         4.2         4.1         4.0         4.2         4.1         4.0         4.2         4.1         4.0         4.2         4.1         4.0         4.2         4.1         4.0         4.2         4.1         4.0<	7	SWXR20	+3.4	+4.0	-4.7	+2.8	+44	+81	+108	+97	+16	+0.8	-2.7	09+	+5.6	-0.3	6:0-	+0.2	+1.3	+0.06	ı	\$101	\$101	\$98	\$104
SWXRN31         +3.4         +4.0         +4.2         +4.0         +4.0         +4.0         +5.0	51	SWXR17	+10.8	+8.5	-5.6	+3.4	+52	+92	6II+	+117	0[+	+2.5	-3.1	+74	47.9	Ę	-0.5	+0.5	8.[+	+0.39	I	\$125	\$119	\$130	\$123
SWXR33         +2.7         -1.0         -4.1         +4.6         +83         +111         +120         +12         +1.8         -2.7         +62         +5.5         +0.5	91	SWXR31	+3.4	+4.0	-4.7	+2.8	+46	+83	OLL+	66+	91+	+0.8	-2.7	[9 <sub>+</sub>	+5.6	-0.4	-0.9	+0.3	+1.3	+0.04	I	\$103	\$103	\$100	\$106
SWXRZ1         -0.2         +3.0         -6.0         +6.0         +114         +19         +19         +19         -4.9         +64         +4.1         -0.3         -1.0         +0.1         +2.1         +0.0         -1.0         +0.1         +2.1         +0.0         -4.5         +64         +4.1         -0.3         -1.0         +0.1         +2.1         +0.0         -1.0         +0.1         +2.1         +0.0         -1.0         +0.1         +0	17	SWXR33	+2.7	-1.0	-4.1	+4.1	+46	+83	EL+	+120	+12	41.8	-2.7	+62	+5.5	+0.5	-0.8	+0.3	+1.2	+0.08	ı	\$97	\$97	96\$	\$100
SWXRZ6         4.4.6         +0.0         -4.4.4         +3.4         +3.4         +10.6         +11.4         +13         +18         -2.7         +59         +5.5         +0.7         -0.7         +0.3         +1.2         +0.11         -0.2         +18         +18         +18         +18         +18         +19         +18         +19<	8	SWXR21	-0.2	+3.0	-6.0	+6.0	+47	+86	+114	-6 <sub>+</sub>	6L+	6.F+	-4.9	+64	+4.1	-0.3	-1.0	+0.1	+2.1	+0.02	ı	\$114	\$106	\$123	\$110
SWXRIS         +4.5         +4.5         +2.4         +4.4         +80         +107         +95         +17         +0.7         +2.9         +5.6         +0.3         +0.5         +0.5         +0.5         +0.5         +1.7         +0.9         +0.7         +5.4         +4.9         +107         +1.7         +2.9         +4.1         +0.5         +0.5         +0.1         +0.5         +0.1         +0.0         -0.1         +0.0         +0.1         +0.0         +110         +110         +0.0         +0.1         +0.5         +0.5         +0.5         +0.5         +0.5         +0.1         +0.5         +110         +0.5         +110         +0.5         +0.1         +0.5         +0.5         +0.1         +0.5         +110         +0.5         +0.1         +0.5         +0.1         +0.5         +0.1         +0.5         +0.1         +0.5         +0.1         +0.5         +0.1         +0.5         +0.1         +0.5         +0.1         +0.1         +0.5         +0.1         +0.1         +0.1         +0.5         +0.1         +0.1         +0.1         +0.1         +0.1         +0.1         +0.1         +0.1         +0.1         +0.1         +0.1         +0.1         +0.1	19	SWXR26	+4.6	+0.0	4.4-	+3.4	+43	6/+	+106	+114	+13	+1.8	-2.7	+59	+5.5	+0.7	-0.7	+0.3	+1.2	+0.11	ı	\$96	\$97	\$94	66\$
SWXR23 +15 +3.7 -6.1 +5.4 +4.2 +80 +105 +82 +20 +1.7 -4.9 +59 +6.1 -0.2 -0.8 +0.1 +0.5 +0.1 +0.1 +0.1 +0.1 +0.1 +0.1 +0.1 +0.1	20	SWXR18	+4.5	+4.5	-4.9	+2.4	+44	+80	+107	+95	+17	+0.7	-2.7	+59	+5.6	-0.3	6:0-	+0.2	+1.3	+0.06	ı	\$101	\$101	\$97	\$105
+2.6     -4.5     +4.2     +4.8     +87     +114     +98     +17     +2.0     -4.6     +6.0     -0.1     -0.4     +0.5     +2.0     +0.17     +6     +118	21	SWXR23	+1.5	+3.7	-6.1	+5.4	+43	+80	+105	+82	+20	+1.7	-4.9	+59	+4.1	-0.2	-0.8	+0.1	+2.1	+0.07	I	\$110	\$105	\$117	\$107
			6.1-	+2.6	-4.5	+4.2	+48	+87	+114	86+	-11 <sub>+</sub>	+2.0	-4.6	+65	+6.0	-0.1	-0.4	+0.5	+2.0	+0.17	9+	4118	011+	+124	+114

SE	GRS	+114
SELECTION INDEXES	GRN	+124
LECTION	МОО	+110
SE	ABI	+118
отнев	рос	+6
) I	NFI-F Doc	+0.17
	ĪΜ	+2.0
	RBY	+0.5
CARCASE	Rump	-0.4
CAR	Rib	-0.1
	EMA	+6.0
	CWT	+65
>	20	-4.6
-ERTILITY	SS	+2.0
-	Mik	+17
	MCW	86+
GROWTH	009	+114
GRO	400	+87
	200	+48
ВІКТН	BW	+4.2
ā	GL	-4.5
CALVING EASE	CEM	+2.6
CAL	CED	+1.9
		BRD AVG

\* Breed average represents the average EBV of all 2019 drop Australian Angus and Angus-influenced seekstock animals analysed in the Mid July 2021 2021 TransTasman Angus Cattle Evaluation.



						Millal	h Murra	h Kina	dom K	<b>Z</b> EPV		<u>Hi</u>	ngaia 4	⊦69 <sup>#</sup>				
Millah	Murrah	Vinado	m N700	=PV		Milla	IIVIUIT	an King	uoiii K.	22		М	illah Μι	ırrah Flo	ower C	541 <sup>PV</sup>		
Millan	Murran	Kingdo	111 14306	D. 1		N 4:II o l	o N 41 1 r r r	h Drug	. K266 <sup>sv</sup>			EF	Comp	lement	8088	Þγ		
						Millai	nivium	an Prue	KZ00°			М	illah Μι	ırrah Pr	ue G2'	71 <sup>PV</sup>		
						100		• 71CPV				Co	onnealy	Capital	ist 028	8#		
C		D	211#			LD C	apitalis	1316.				LD	Dixie I	Erica 20	53#			
Spring	waters	Dream F	۳۱۱۳			D	: \/70	1 Drear	I 21DV			S	A V Har	vestor C	338#			
						Prem	lier Y3C	n Drear	n LZI''			Ve	ermont	Dream	Y301 <sup>PV</sup>	/		
						id July	2∩21 Tr	ancTac	min An	ane Ca	ttle Eva	duation	`					
TA CE	,	CAL	VINC	BII		ila July		ROWT		gus ca	FERT		1		CAD	CASE		
IACE	CALVING BIRTH  CED CEM GL BW				BW	200	400	600	MCW	Milk	SS	DC	CWT	EMA	Rib	Rump	RBY	IMF
	EBV	6.6	7.6	-7.4	3.4	50	92	120	102	14	1.3	-3.6	65	6.6	-0.1	-0.3	0.7	1
ransTasman Angu Cattle Evaluation	Acc	49%	41%	56%	67%	54%	52%	53%	52%	48%	48%	33%	49%	47%	51%	48%	49%	47%
	OTI	IED		-	EL ECTI	211110	EVEC			<b>3D</b> 06/	05/202/	) I ID	CNT CV	VXR2	DEC	N HBR		
	OTH				ELECTION			CDC		-	-							
	NFI-F	Doc	Al		DOM	GF		GRS	GE	ENETIC	STATU	SAMF	U, CAF	J, DDFL	J, NHF	U		
		-	4	6	34	6	51	30	TE	TRAITS OBSERVED BWT								
EBV	<b>0.03</b> 41%		-							.,								

PURCHASER PRICE

PURCE	IASER											PRICE						
LOT	2   9	SPRING	GWAT	ERS F	R1#													
						Milla	h Murra	ah King	dom K	35 <sup>PV</sup>			ingaia 4 illah Mu		ower (	2./1PV		
Millah	Murrah	Kingdo	m N306	5 <sup>PV</sup>									- Comp					
						Milla	h Murra	ah Prue	e K266 <sup>sv</sup>	,			illah Mu					
						LDC	o nitalia	+ 71CPV				С	onnealy	Capita	list 028	3#		
Spring	waters	Abigail I	n <b>o</b> sv			LD C	apitalis	1 216.				L	Dixie	Erica 20	)53#			
spring	waters	Abigaii i	2021			Milla	h Murr	ah Ahid	ail K161	SV		M	atauri F	Reality 8	339#			
						IVIIIIa	II Mulli	an Abiç	jali Kibi			M	illah Μι	ırrah Al	oigail E	364 <sup>PV</sup>		
					M	lid Julv	2021 Tı	ransTas	min An	aus Ca	ittle Eva	aluation	<u> </u>					
TACE		CAL	VING	BII	RTH		-	GROWT				TILITY			CAR	CASE		
IACE		CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	DC	CWT	EMA	Rib	Rump	RBY	IMF
	EBV	10.9	8.5	-8.5	2.2	47	86	113	98	14	1.5	-4.4	65	6.9	0.8	0	0.4	0.9
Cattle Evaluation	Acc	50%	44%	60%	68%	56%	56%	57%	56%	52%	52%	35%	54%	51%	56%	53%	54%	52%
	OTH			S	ELECTION	ON INC	EXES		D	OB 04/	05/202	0   10	ENT SV	VXR1	REGI	<b>N</b> HBR		
	NFI-F	Doc	Al	ВІ	DOM	GI	RN	GRS	GI	ENETIC	STATU	IS AMF	U, CAFI	J, DDFU	J, NHF	U		
EBV	0.2	-	5	6	47	6	9	43			DBSER\		•	•	•			
Acc	7.504										<b>-</b>							

	OTH	IER		SELECTION	N INDEXES		DOB 04/05/2020   IDENT SWXR1   REG
	NFI-F	Doc	ABI	DOM	GRN	GRS	GENETIC STATUS AMFU, CAFU, DDFU, NH
EBV	0.2	-	56	47	69	43	TRAITS OBSERVED BWT
Acc	45%	-					

PURCHASER PRICE

						N 4:11 = 1		- L- 1/:		7 F D\/		Hi	ngaia 4	-69#				
NA:II-l- N	4	17:12 -1 -1 -	N700	- D\/		Millar	n Murra	an King	idom K	35°°		М	illah Mu	ırrah Flo	ower C	341 <sup>PV</sup>		
Millah N	urran	Kingao	m N306	or *		Maillal	- N. A. I. K. K.	h Drug	. K266 <sup>sv</sup>			EF	Comp	lement	8088F	V		
						Millai	1 Mulla	in Prue	. KZ00°			М	illah Μι	ırrah Pr	ue G2'	71 <sup>PV</sup>		
						ID C	apitalis	+ 716PV				Co	onnealy	Capita	list 028	3#		
Springv	votors	ا انجمال ا	210#				apitalis	1 310				L	Dixie I	Erica 20	53#			
Springv	vaters <i>i</i>	Abigaii i	219"			Millal	a Murra	h Abio	ail K161 <sup>9</sup>	5V		М	atauri R	eality 8	39#			
						Ivilliai	IIVIUITE	an Abig	jali Kibi			М	illah Μι	ırrah Ak	oigail E	364 <sup>PV</sup>		
					М	id July	2021 Tr	ansTas	min An	gus Ca	ttle Eva	luatior	<b>1</b>					
TACE		CAL	VING	BIF	RTH		C	ROWT	Ή		FERT	ILITY			CAR	CASE		
IACE		CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	DC	CWT	EMA	Rib	Rump	RBY	IMF
	EBV	9.4	8.1	-8.4	3.1	48	87	114	102	13	1.7	-3.9	65	7.4	0.5	-0.3	0.6	1.1
Cattle Evaluation	Acc	49%	42%	56%	68%	55%	52%	53%	52%	48%	48%	33%	49%	47%	51%	48%	49%	48%
						% 55% 52% 53% 52% 48% 48% 33% 49% 47% 51% 48% 49% 48%  TION INDEXES  DOB 02/06/2020   IDENT SWXR6   REGN HBR												

110	. *																	
	- EBV	9.4	8.1	-8.4	3.1	48	87	114	102	13	1.7	-3.9	65	7.4	0.5	-0.3	0.6	1.1
TransTapman A Cattle Evolunt	Acc	49%	42%	56%	68%	55%	52%	53%	52%	48%	48%	33%	49%	47%	51%	48%	49%	48%
	OTH	HER		SI	ELECTION	DN IND	EXES		D	OB 02/0	06/2020	<b>D</b>   C	<b>ENT</b> SV	VXR6	REG	<b>N</b> HBR		
	NFI-F	Doc	Al	ВΙ	DOM	GF	RN.	GRS	GI	ENETIC	STATU	SAMF	U, CAFU	J, DDFL	J, NHF	U		
EBV	0.19	-	5-	4	43	6	4	40	TF	RAITS C	BSERV	/ED BW	٧T					

PURCHASER PRICE

Acc

42%

— 9 —



LOT 4	SPRIN	GWAT	ERS F	₹8#													
					N 4:11=1	h N 4	. la 17:5-a		7 F D\/		Hi	ngaia 4	-69 <sup>#</sup>				
NAILLa la NAVIGUE la	IZira aralar	N700	· D\/		Millai	n Murra	an King	idom K	35°°		М	illah Mu	ırrah Fl	ower C	341 <sup>PV</sup>		
Millah Murrah	Kingao	m 14306	) · ·		N 4:11 = 1	- N 4	. L. D	LACCSV			EF	Comp	lement	8088	PV		
					Millai	n Murra	an Prue	266sv			М	illah Mu	ırrah Pr	ue G2'	71 <sup>PV</sup>		
						. A D	IDV				G	A R Pro	gresssv				
1 A C . 1		00157#			ньс	A Proc	ceedry				G	A R 28 A	Ambus	h L119#			
Witherswood	Flower F	20153#			\ A.C. I		. =1	E00D)	,		Pa	apa Equ	ator 29	28#			
					With	erswoo	d Flow	er F82 <sup>P\</sup>	,		М	illah Mu	ırrah Fl	ower C	C69 <sup>sv</sup>		
				М	id July	2021 Tr	ansTas	min An	gus Cat	ttle Eva	luation	١					
TACE	CAL	VING	BIF	RTH		C	ROWT	Ή		FERT	ILITY			CAR	CASE		
IACE	CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	DC	CWT	EMA	Rib	Rump	RBY	IMF
EBV	-0.4	5.4	-7.1	4.8	48	87	116	104	15	1.5	-4.2	62	6.2	-0.9	-1	0.9	1.6

53%

50%

50%

53%

53%

	OTH	IER
	NFI-F	Doc
EBV	0.17	-
Acc	44%	-

Acc

49%

43%

62%

	SELECTION	N INDEXES	
ABI	DOM	GRN	GRS
56	56	57	53

55%

68%

DOB 04/06/2020 | IDENT SWXR8 | REGN HBR GENETIC STATUS AMFU, CAFU, DDFU, NHFU TRAITS OBSERVED BWT

52%

50%

54%

51%

52%

50%

35%

PURCHASER PRICE

LOT 5   SPRINGWATERS R7#		
Millel Manual Minus NZOCDV	Millah Murrah Kingdom K35 <sup>PV</sup>	Hingaia 469# Millah Murrah Flower G41 <sup>pv</sup>
Millah Murrah Kingdom N306 <sup>PV</sup>	Millah Murrah Prue K266sv	EF Complement 8088 <sup>PV</sup>
	Milian Murran Prue K266°	Millah Murrah Prue G271™
	LD Comitted int 71CPV	Connealy Capitalist 028#
Carrier avviate un Dunnara DIC#	LD Capitalist 316 <sup>PV</sup>	LD Dixie Erica 2053#
Springwaters Dream P16#	Drawnian V701 Drawna L 21PV	S A V Harvestor 0338#
	Premier Y301 Dream L21 <sup>PV</sup>	Vermont Dream Y301PV

					М	lid July	2021 Tr	ansTas	min An	gus Ca	ttle Eva	luation	1					
TACE		CAL	VING	BIF	₹TH		C	ROWT	Ή		FERT	ILITY			CAR	CASE		
IACL		CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	DC	CWT	EMA	Rib	Rump	RBY	IMF
	EBV	4.5	6.3	-7	4.6	52	95	126	109	13	1.4	-3.6	68	6.6	-0.3	-0.4	8.0	1
transtasman Angus Cattle Evaluation	Δcc	49%	41%	56%	67%	54%	52%	53%	52%	48%	48%	33%	49%	47%	51%	48%	49%	47%

	OTH	IER
	NFI-F	Doc
EBV	0	-
Acc	41%	-

	SELECTION	N INDEXES	
ABI	DOM	GRN	GRS
40	31	53	26

DOB 04/06/2020 | IDENT SWXR7 | REGN HBR GENETIC STATUS AMFU, CAFU, DDFU, NHFU TRAITS OBSERVED BWT

PURCHASER PRICE

# Millah Murrah Kingdom N306<sup>PV</sup> Millah Murrah Kingdom K35<sup>PV</sup> Millah Murrah Flower G41<sup>PV</sup> Millah Murrah Prue K266<sup>SV</sup> Millah Murrah Prue G271<sup>PV</sup> Millah Murrah Prue G271<sup>PV</sup> Connealy Capitalist 028<sup>#</sup> LD Capitalist 316<sup>PV</sup> Millah Murrah Abigail K161<sup>SV</sup> Millah Murrah Abigail B64<sup>PV</sup> Millah Murrah Abigail B64<sup>PV</sup>

					Μ	lid July	2021 Tr	ansTas	min An	gus Cat	ttle Eva	luation	1					
TACE		CAL	VING	BIF	₹TH		C	ROWT	Ή		FERT	ILITY			CAR	CASE		
IACL		CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	DC	CWT	EMA	Rib	Rump	RBY	IMF
	EBV	10	8.5	-8.5	2.7	46	85	111	98	13	1.6	-3.9	63	7.4	0.6	-0.2	0.6	1.1
TransTasman Angus	Δ	<b>/O</b> 0/	/20/	F.C0/	CO0/	FF0/	F20/	F70/	F20/	<b>/ O</b> 0/	<b>, 0</b> 0/	770/	/00/	<b>/ ! ! ! ! ! !</b>	F30/	<b>/ O</b> 0/	<b>/O</b> 0/	<b>, 0</b> 0/

	OTH	IER
	NFI-F	Doc
EBV	0.21	-
Acc	42%	-

	SELECTION	N INDEXES	
ABI	DOM	GRN	GRS
56	43	65	43

DOB 30/05/2020 | IDENT SWXR5 | REGN HBR GENETIC STATUS AMFU, CAFU, DDFU, NHFU TRAITS OBSERVED BWT

PURCHASER PRICE

0 10 -----



LOT 7 | SPRINGWATERS R35#

PURCHASER

Musgra	vo 316 (	Stunner	-PV			LD C	apitalis	t 316 <sup>PV</sup>						/ Capita Erica 20		8#		
Musgra	ve 510 .	Starine				MCA <sup>-</sup>	TL Blac	kbird 8	31-1378	#				ure Pro Ilackbir				
\		A la i a. a il i	10000	ev.		Asco	t Hallm	ark H14	47 <sup>PV</sup>			Te	Mania	Emper urrah B	or E34	3 <sup>PV</sup>		
Withers	swood ,	Abigaii	M00063	, v		Milla	h Murra	ah Abig	gail C37 <sup>9</sup>	SV				er Alliar urrah A				
					N	∕iid Jul∨	2021 Tı	ransTas	min An	aus Ca	ttle Eva			- CONTRACTOR	Diguil	400		
TACE			VING		RTH		(	GROWT	<sup>-</sup> H		FERT	ILITY				CASE		
Min	ED\/	CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	DC	CWT		Rib	Rump		IMF
TransTasman Angus Cattle Evaluation	<b>EBV</b> Acc	<b>-1.8</b> 57%	<b>2</b> 48%	<b>-1.7</b>	<b>5.2</b> 72%	<b>57</b> 67%	102 67%	<b>130</b> 67%	<b>115</b> 65%	<b>16</b> 61%	<b>2</b> 64%	<b>-3.7</b> 36%	<b>78</b> 62%	<b>3.6</b> 60%	<b>1.8</b> 64%	<b>1</b> 61%	<b>-0.9</b>	<b>1.6</b>
	ОТН					ON INC					08/2020					SN HBR		
	NFI-F	Doc	AE		DOM		RN	GRS			STATU	•			•			
<b>EBV</b> Acc	<b>-0.17</b> 50%	-	6'	7	65	7	71	58	TF	RAITS C	DBSERV	ED BV	VT, 200	TW				
PURCH	ASER										F	PRICE						
LOT 8	<b>B</b>   S	SPRIN	GWAT	ERS F	R32#													
						LD C	apitalis	t 316 <sup>PV</sup>						/ Capita Erica 20		8#		
Musgra	ve 316 :	Stunner	-PV			MCA	TL Blac	kbird 8	331-1378	#		М	CATL P		duct 9	03-55 <sup>sv</sup> 573#		
						Asco	t Hallm	ark H14	47 <sup>PV</sup>			Te	Mania	Emper urrah B	or E34	3 <sup>PV</sup>		
Withers	swood ,	Abigail	M0006 <sup>s</sup>	ov.		Milla	h Murra	ah Abig	gail C37 <sup>s</sup>	SV		<u>H</u>	A Powe	er Alliar urrah A	nce 102	5#		
						∕lid July				gus Ca	ttle Eva	luatior	ı					
TACE		CAL	VING CEM	GL BIF	RTH BW	200	400	GROWT 600	H MCW	Milk	FERT SS	DC	CWT	EMA	CAF Rib	CASE Rump	RBY	IMF
	EBV	-4.6	0.9	-1.4	6	59	105	135	121	16	2	-3.7	80	3.6	1.7	0.9	-0.8	1.6
TransTasman Angus Cattle Evaluation	Acc	57%	48%	66%	72%	67%	67%	67%	65%	61%	64%	36%	62%	60%	64%	61%	61%	60%
	OTH	ER		SI	ELECTI	ON INC	EXES		D	<b>OB</b> 13/0	8/2020	ID	<b>ENT</b> SV	VXR32	REC	N HBR		
	NFI-F	Doc	A		DOM		RN	GRS			STATU		•		U, NHF	U		
<b>EBV</b> Acc	<b>-0.19</b> 50%	-	6'	7	70	7	0	61	TF	RAITS C	DBSERV	'ED BV	VT, 200	TW				
PURCH	ASER										F	PRICE						
LOT 9	9   9	PRIN	GWAT	ERS F	237#													
N.4	716 (	C+	-D\/			LD C	apitalis	t 316 <sup>₽∨</sup>						/ Capita Erica 20		8#		
Musgra	ve 316 :	Stunner	•			MCA <sup>-</sup>	TL Blac	kbird 8	31-1378	#				ure Pro Ilackbir		03-55 <sup>sv</sup> 573#		
Withers	n vood	∧ biacil :	M000C9	SV		Asco	t Hallm	ark H14	47 <sup>PV</sup>					Emper urrah B				
vvitrieis	swood /	Abigaii	VIOOO6			Milla	h Murra	ah Abig	gail C37 <sup>9</sup>	SV				er Alliar urrah A				
						∕lid July				gus Ca	ttle Eva		1					
TACE		CAL	VING CEM	GL BIF	RTH BW	200	400	GROWT 600	H MCW	Milk	FERT SS	DC	CWT	EMA	CAF Rib	CASE Rump	RBY	IMF
NN	EBV	-4.2	1.1	-1.4	5.8	58	104	133	119	16	2	-3.7	79	3.5	1.7	0.9	-0.8	1.6
TransTasman Angus Cattle Evaluation	Acc	57%	48%	66%	72%	67%	67%	67%	65%	61%	64%	36%	62%	60%	64%	61%	61%	60%
	ОТН	ER		SI	ELECTI	ON INC	EXES		D	<b>OB</b> 15/0	8/2020	ID	<b>ENT</b> SV	VXR37	REC	N HBR		
	NFI-F	Doc	AE		DOM		RN	GRS			STATU				U, NHF	U		
EBV	-0.18	-	68	8	70	7	71	61	TF	RAITS C	BSERV	ED BV	VT, 200	TW				
Acc	50%	_																

PRICE



														C :	i:-+ 000	D#		
						LD Ca	apitalis <sup>,</sup>	t 316 <sup>PV</sup>				Connealy Capitalist 028#  LD Dixie Erica 2053#						
Musara	ave 316 °	Stunner	PV			<u> </u>												
masgra	1000	ocur ii rer				MCATL Blackbird 831-1378#						M	CATL P	ure Prod	duct 9	03-55 <sup>sv</sup>		
						IVICA	I L Diac	KDII U O	31-13/0			М	CATL B	ackbird	1378-	573#		
								1 1 12	<b>, □</b> □\/			Te	Mania	Emper	or E343	3 <sup>PV</sup>		
Witherswood Abigail M0006sv					Asco1	Ascot Hallmark H147 <sup>PV</sup>						illah Μι	ırrah Br	enda I	F123 <sup>PV</sup>			
Wither	swood ,	Abigail I	M0006	V								H A Power Alliance 1025#						
						Millah Murrah Abigail C37 <sup>sv</sup>						М	illah Mu	ırrah Ak	oigail A	460#		
					M	lid July	2021 Tr	ansTas	min An	gus Ca	ttle Eva	luation	າ					
TACE		CAL	/ING	BIF	RTH		C	ROWT	Ή		FERT	ILITY			CAR	CASE		
IACE		CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	DC	CWT	EMA	Rib	Rump	RBY	IMF
							100	170	110	10	1.9	77	77	7.5	1.77		0.0	1.6
	EBV	-4.2	1.1	-1.3	5.8	57	102	130	116	16	1.9	-3.7	//	3.5	1.7	ı	-0.9	1.6

 OTHER

 NFI-F
 Doc

 EBV
 -0.16

 Acc
 50%

	SELECTION	N INDEXES	
ABI	DOM	GRN	GRS
73	72	75	68

DOB 15/08/2020 | IDENT SWXR38 | REGN HBR GENETIC STATUS AMFU, CAFU, DDFU, NHFU TRAITS OBSERVED BWT, 200WT

PURCHASER PRICE

LOT 11	SPRINGWATE	RS R39#			
N 4	71.C Change and O		LD Capitalist 316PV		ealy Capitalist 028# kie Erica 2053#
Musgrave 316 Stunner <sup>PV</sup>			MCATL Blackbird 831-1378#	MCATL	L Pure Product 903-55 <sup>sv</sup>
			MCATE BIBCKBITG 031-1370	MCATL	L Blackbird 1378-573#
			Ascot Hallmark H147 <sup>PV</sup>	Te Mar	nia Emperor E343 <sup>PV</sup>
\	Al-:-:-:  N4000CSV		ASCOL Hallmark H147	Millah	Murrah Brenda F123PV
vvitnerswo	od Abigail M0006 <sup>sv</sup>		NAILLA NAVIONA LA ALIANA IL CATISV	H A Po	ower Alliance 1025#
			Millah Murrah Abigail C37 <sup>sv</sup>	Millah	Murrah Abigail A60#
			Mid July 2021 TransTasmin Angus C	attle Evaluation	
TA CE	CALVING	DIDTU	CDOW/TH	EEDTII ITV	CADCASE

					IV	iia July	2021 II	anstas	min An	gus ca	ttie Eva	iluatior	1					
TACE		CAL	VING	BIF	₹TH		C	ROWT	Ή		FERT	ILITY			CAR	CASE		
IACE		CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	DC	CWT	EMA	Rib	Rump	RBY	IMF
× .	EBV	-4.8	8.0	-1.3	6	58	104	133	120	16	2	-3.7	79	3.5	1.7	0.9	-0.8	1.6
Cattle Evaluation	Acc	57%	48%	66%	72%	67%	67%	67%	65%	61%	64%	36%	62%	60%	64%	61%	61%	60%

	OTH	IER
	NFI-F	Doc
EBV	-0.18	-
Acc	50%	-

	SELECTION	N INDEXES	
ABI	DOM	GRN	GRS
70	72	72	63

DOB 16/08/2020 | IDENT SWXR39 | REGN HBR GENETIC STATUS AMFU, CAFU, DDFU, NHFU TRAITS OBSERVED BWT, 200WT

PURCHASER PRICE

LOT 12   SPRINGWATERS	R14 <sup>#</sup>					
	Commonly Comitalist 020#	S A V Final Answer 0035#				
LD Comitalist ZICDV	Connealy Capitalist 028#	Prides Pita of Conanga 8821#				
LD Capitalist 316 <sup>PV</sup>	LD Divis Fries 2057#	C A Future Direction 5321#				
	LD Dixie Erica 2053#	LD Dixie Erica Oar 0853#				
	N	Schurrtop Reality X723#				
A.II. I. A.I	Matauri Reality 839#	Matauri 06663#				
Millah Murrah Abigail K161sv	Addition to Advisor to Advisor to DC (PV	Millah Murrah Woody W100#				
	Millah Murrah Abigail B64 <sup>PV</sup>	Millah Murrah Abigail Y15#				

					Μ	Iid July	2021 Tr	ansTas	min An	gus Ca	ttle Eva	luation	1					
TACE		CAL	VING	BIF	₹TH		C	ROWT	Ή		FERT	ILITY			CAR	CASE		
IACL		CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	DC	CWT	EMA	Rib	Rump	RBY	IMF
	EBV	12	9.2	-5.9	2.6	48	87	112	108	11	2.4	-3.1	70	7.8	1.3	-0.4	0.4	1.8
transTasman Angus Cattle Evaluation	Acc	61%	53%	65%	74%	69%	66%	66%	66%	62%	63%	41%	62%	60%	62%	60%	60%	60%

	OTH	IER
	NFI-F	Doc
EBV	0.44	-
Acc	51%	-

	SELECTION	N INDEXES	
ABI	DOM	GRN	GRS
52	37	55	43

DOB 04/08/2020 | IDENT SWXR14 | REGN HBR GENETIC STATUS AMFU, CAFU, DDFU, NHFU TRAITS OBSERVED BWT, 200WT

PURCHASER PRICE



R12 <sup>#</sup>						
Decreements Theo TOZOSV	B/R New Design 036#					
Booroomooka meo 1030s	Booroomooka Quaint Q34+95#					
Millah Mummah Duus II/SV	Te Mania Emperor E343 <sup>PV</sup>					
Milian Murran Prue H43*	Millah Murrah Prue F12PV					
II. ii Dialet Tire - 770#	Leachman Right Timesv					
Hyline Right Time 338"	Hyline Pride 265#					
Mith and During DAGV	Millah Murrah Woody W100#					
witnerswood Prue D4434	Witherswood Prue Al2#					
	Booroomooka Theo T030sv  Millah Murrah Prue H4sv  Hyline Right Time 338#  Witherswood Prue D44sv					

					Μ	lid July	2021 Tr	ansTas	min An	gus Ca	ttle Eva	luation	1					
TACE		CAL	VING	BIF	₹TH		C	ROWT	Ή		FERT	ILITY			CAR	CASE		
IACL		CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	DC	CWT	EMA	Rib	Rump	RBY	IMF
	EBV	1.5	3.7	-6.1	5.4	43	81	106	82	20	1.7	-4.9	60	4.1	-0.2	-0.8	0.1	2.1
Cattle Evaluation	Acc	61%	56%	68%	73%	68%	67%	67%	66%	64%	64%	47%	65%	63%	67%	64%	64%	63%

	OTH	IER
	NFI-F	Doc
EBV	0.07	-
Acc	57%	-

	SELECTION	N INDEXES	
ABI	DOM	GRN	GRS
67	70	62	70

DOB 04/08/2020 | IDENT SWXR12 | REGN HBR GENETIC STATUS AMFU, CAFU, DDFU, NHFU TRAITS OBSERVED BWT, 200WT

PURCHASER PRICE

LOT	14	SPRIN	IGWA	TERS	R20#														
						RT Di	ght Tin	ne 247‡					achma						
Millah	Murrah	Kruse T	imo KA					110 2 15					Sitz Everelda Entense 1905#						
	Mullall	Niuse i	IIIIE N4			Milla	h Murra	ah Ela /					Crusader of Stern AB#						
							HMUIT	all Ela A	4204"			M	Millah Murrah Ela Y46#						
						EF Complement 8088 <sup>PV</sup>							asin Fra	nchise	P142#				
N 4211 - I - 1		D 1/2				EF C	ompier					EF	Everel	da Ent	ense 61				
		Prue K2											arringto	n Park	Time (				
						Millah Murrah Prue G271 <sup>PV</sup>								Millah Murrah Prue Y28#					
					M	lid July	2021 T <del>1</del>	ans Fas	misian	CHU67 Ga	ttle Eva	luation							
TACE	TACE CALVING BIRTH				RTH	4id July 2021 TWITTIDR OWN Sttle Evalua GROWTH FERTILIT							TY CARCASE						
IACE		CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	DC	CWT	EMA	Rib	Rump	RBY	IMF	
	EBV	3.4	4	-4.7	2.8	44	81	108	97	16	0.8	-2.7	60	5.6	-0.3	-0.9	0.2	1.3	
	Acc			68%		69%	66%	65%	63%		62%	42%	60%		62%	60%			
	OTH	HER		SI	ELECTION	ON INC	EXES		D	OB 08/	08/202	0   10	ENT SV	VXR20	RE	GN HBR			
	NFI-F	Doc	Al		DOM		RN	GRS	GI	ENETIC	STATU	SAME	U. CAFU	J. DDF	U. NHF				
EBV	0.06	-	8	0	79	8	31	77			)BSER\								
Acc										(/(1)	) DOLIK		v 1, 200	V V I					
PURCH	ASER										F	PRICE							

LOT 15   SPRINGWATERS F	R17 <sup>#</sup>	
	Connealy Capitalist 028#	S A V Final Answer 0035#
LD Capitalist 316 <sup>PV</sup>		Prides Pita of Conanga 8821#
ED Capitalist 510	LD Dixie Erica 2053#	C A Future Direction 5321#
	ED DIXIE LIICA 2033	LD Dixie Erica Oar 0853#
	Matauri Daelity 970#	Schurrtop Reality X723#
Millala Museus la Alaissail IZICISV	Matauri Reality 839#	Matauri 06663#
Millah Murrah Abigail K161sv	Adillala Advissala Alaissail DC/PV	Millah Murrah Woody W100#
	Millah Murrah Abigail B64 <sup>PV</sup>	Millah Murrah Abigail Y15#

					N	lid July	2021 Tr	ansTas	mın An	gus Ca	ttle Eva	lluatior	1					
TACE		CAL	VING	BIF	RTH		C	ROWT	Ή		FERT	ILITY			CAR	CASE		
IACL		CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	DC	CWT	EMA	Rib	Rump	RBY	IMF
	EBV	10.8	8.5	-5.6	3.4	52	92	119	117	10	2.5	-3.1	74	7.9	1.1	-0.5	0.5	1.8
transtasman Angus Cattle Evaluation	۸۵۵	61%	53%	65%	74%	69%	66%	66%	66%	62%	63%	/,1%	62%	60%	62%	60%	60%	60%

	OTH	IER
	NFI-F	Doc
EBV	0.39	-
Acc	51%	-

	SELECTION	N INDEXES	
ABI	DOM	GRN	GRS
40	28	46	33

DOB 07/08/2020 | IDENT SWXR17 | REGN HBR GENETIC STATUS AMFU, CAFU, DDFU, NHFU TRAITS OBSERVED BWT, 200WT

PURCHASER PRICE



																3.7		
						BT Ri	ight Tin	ne 241#						n Right				
Millah	Murrah	Kruse T	ime K4	OOPV			19110 1111	10 2 10				Si	tz Evere	elda Ent	ense 1	905#		
Millian	Marian	rause i	IIIIC ICT	00		Milla	h Murra	h Ela /	204#			<u>Cr</u>	usader	of Steri	n AB#			
						IVIIIIa	i i iviui i c	л га А	1204			М	illah Mเ	urrah El	a Y46#			
						EE C	omplen	00nt 90	nooPV			Ba	asin Fra	nchise	P142#			
Millah	Murrah	Prue K2	ne esv			EF CC	omplen	nent ot	700			EF	Everel	da Ente	ense 61	17#		
Millali	Mullali	Plue N2	200-			Milla	h Murra	h Drug	COTIPV			Ca	arringto	n Park	Time (	on B7™		
						IVIIIIa	ii Muii e	in Prue	02/11			М	illah Μι	ırrah Pr	ue Y28	3#		
				-		1id Julv	2021 Tr	ansTas	min An	gus Ca	ttle Eva	luation	1					
TACE		CAL	VING	BII	RTH			ROWT		<i>3</i>		ILITY	-		CAR	CASE		
IACE		CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	DC	CWT	EMA	Rib	Rump	RBY	IMF
	EBV	3.4	4	-4.7	2.8	46	83	110	99	16	0.8	-2.7	61	5.6	-0.4	-0.9	0.3	1.3
transTaoman Ang Cattle Evaluation	Acc	57%	50%	68%	75%	69%	66%	65%	63%	59%	62%	42%	60%	58%	62%	60%	59%	58%
	OTH	HER		S	ELECTION	ON INC	EXES			<b>3B</b> 13/0	8/2020	)   IDI	ENT SW	/XR31	REG	<b>N</b> HBR		
	NFI-F Doc ABI DON						RN	GRS	GI	ENETIC	STATU	S AMF	U. CAFU	J, DDFU	J. NHF	U		
													,	,	,			
EBV	0.04	-	7	8	74	8	30	74	TE	AITS C	BSERV	/FD BV	VT 200	\//T				

PURCHASER PRICE

LOT	17	SPRIN	GWA <sup>-</sup>	ΓERS	R33#													
						BT Ri	ght Tin	ne 24J#					eachma					
Millah	Murrah	Kruse T	ime K4	00 <sup>PV</sup>									tz Evere rusader			905**		
						Millal	n Murra	ah Ela A	1204#				illah Mu					
						11-1-		lin . 070	.#			Sc	hurrto	o Realit	y X723	#		
Millah	Murrob	ان ما ا	1/1/C15V			мата	uri kea	lity 839	)** 			М	atauri C	06663#				
Millan	Murran	Abigail	KIOIS			Millal	o Murr	ah Ahio	ail B64	PV		M	illah Μι	ırrah W	oody \	W100#		
						Ivilliai	I Mulli	ari Abig	all 504			M	illah Mu	urrah Al	oigail \	/15#		
					M	id Julv	2021 Tr	ansTas	min An	aus Ca	ittle Eva	luation	า					
TACE		CAL	VING	BII	RTH			ROWT		<u> </u>		TLITY			CAR	CASE		
IACE		CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	DC	CWT	EMA	Rib	Rump	RBY	IMF
	EBV	2.7	-1	-4.1	4.1	46	83	111	120	12	1.8	-2.7	62	5.5	0.5	-0.8	0.3	1.2
Cattle Evaluation	Acc	56%	49%	74%	68%	65%	64%	62%	57%	60%	42%	58%	57%	60%	58%	58%	57%	
	OTH	IER		S	ELECTION	ON IND	EXES		_ D(	OB 13/0	08/2020	)   ID	<b>ENT</b> SW	/XR33	REC	N HBR		
	NFI-F	Doc	AE	31	DOM	GI	RN	GRS	GE	ENETIC	STATU	S AMF	U, CAFI	J. DDFU	J, NHF	U		
EBV	0.08	-	8	4	85	8	3	83					VT, 200	•				
Acc	50%											,	, 200	• • •				

Acc 50% -

PURCHASER PRICE

												R/	'R New	Decian	036#			
						Boord	oomoo	ka The	o T030 <sup>s</sup> \	/						234+95#	:	
Millah M	urrah	Klooney	y K42 <sup>₽V</sup>										Mania			*		
						Millal	n Murra	ah Prue	H4 <sup>SV</sup>				illah Mu					
							D: 1.	<b>-</b>	77.0#			Le	achma	n Right	: Time <sup>s</sup>	V		
\		D 6 (	ODV/			Hylin	e Right	: Iime .	338#			H	/line Pr	de 265‡	‡			
vvitnersv	Vitherswood Prue G48 <sup>PV</sup>						erswoo	d Drug	D//SV			М	illah Μι	ırrah W	oody \	V100#		
						VVILITIO	erswoo	a Prue	D44°			W	ithersw	ood Pri	ue A12	ŧ		
						lid Julv	2021 Tr	ansTas	min An	aus Ca	ttle Eva	luation	)					
LVCE		CAL	VING	BIF	RTH			ROWT		<u> </u>	FERT				CAR	CASE		
IACE	CED CEM GL BW							600	MCW	Milk	SS	DC	CWT	EMA	Rib	Rump	RBY	IMF
	-0.2	3	-6	6	47	86	114	91	19	1.9	-4.9	64	4.1	-0.3	-1	0.1	2.1	
ranstasiman Angus	Acc	61%	56%	68%	73%	68%	67%	67%	66%	64%	64%	47%	65%	63%	67%	64%	64%	63%

TransTasman And Cattle Evaluation	Acc	61%	56%	68%	73%	68%	67%	67%	66%	64%	64%	47%	65%	63%	67%	64%	6
	OTH	HER		SI	ELECTION	DNI NC	EXES		_ D	<b>OB</b> 09/	08/2020	O   ID	<b>ENT</b> SV	VXR21	REG	<b>N</b> HBR	
	NFI-F	Doc	Al	BI	DOM	GI	RN	GRS	GI	ENETIC	STATU	SAMF	J, CAF	J, DDFI	J, NHF	J	
EBV	0.02	-	6	2	67	5	5	65	TF	RAITS C	BSERV	/ED BW	/T. 200	WT			
_													, =				

PURCHASER PRICE

Acc 57%

14 —



						BT D:	ght Tin	00 2/ <sub>1</sub> #						n Right				
Millah N	Murrah	Kruse T	ima K/	OOPV		DI KI	grit riii	16 243				Sit	z Evere	elda Ent	tense 1	905#		
ıvıllalı i	viuitai	i Kiuse i	IIIIe N4	00		Millal	n Murra	ah Ela /	1204#			Cr	usader	of Ster	n AB#			
						Ivilliai	Tividire	all Lia A	1204			M	llah Mu	ırrah El	a Y46#			
						Mata	uri Rea	lity 270	<b>)</b> #			Sc	hurrto	o Realit	y X723‡	‡		
Millah N	Murrah	Abigail	หา61sv			- Iviata	dii Kca	nty 000	<u>'</u>				atauri C					
ıvıllı arı ı	viairai	Abigaii	KIOI			Millal	n Murra	ah Ahio	ail B64	PV				ırrah W				
						- Ivilliai	Tividire					M	llah Mu	urrah Al	bigail Y	75#		
					М	id July	2021 Tr	ansTas	min An	gus Ca	ttle Eva	luation	1					
LVCE		CAL	VING	BIF	₹TH		C	ROWT	Ή		FERT	TLITY			CAR	CASE		
MCL		CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	DC	CWT	EMA	Rib	Rump	RBY	IMI
enclusion descri	EBV	4.6	0	-4.4	3.4	43	79	106	114	13	1.8	-2.7	59	5.5	0.7	-0.7	0.3	1.2
attle Evaluation	Acc	56%	49%	64%	74%	68%	65%	64%	62%	57%	60%	42%	58%	57%	60%	58%	58%	579
	OTH	HFR		SI	ELECTIO	ON IND	FXFS		_ D	OB 10/0	08/2020	) I ID	ENT SV	VXR26	REC	N HBR		
	NFI-F	Doc	Al		DOM	GF		GRS		-	: STATU	•			•			
EBV	0.11	-	8	5	85		4	84			BSERV		•	•	J, 141 11	•		
Acc	50%	_								KAII 5 C	DOLKV		v 1, 200	VVI				
PURCH	IΔSFD											PRICE						
- OITOI	., (021(										•	TUICE						
LOT	20	SPRI	<b>NGWA</b>	TERS	R18#													
												Le	achma	n Right	t Time <sup>s</sup>	V		
				0 0 D\/		BT Ri	ght Tin	ne 24J*						elda Ent				
Millah i	1illah Murrah Kruse Time K400 <sup>pv</sup>							J. El. (	120 (#			Cr	usader	of Ster	n AB#			
							n Murra	an Ela A	<b>\</b> 204 <sup>#</sup>			М	llah Mu	ırrah El	a Y46#			
						EE C	mplen	nont 90	nggPV			Ва	sin Fra	nchise	P142 <sup>#</sup>			
Millah N	Murrah	Drug V	DE GSV			EF CC	npien	nent 80	700.			EF	Everel	da Ente	ense 61	17#		
ıvıllıdi) l	ah Murrah Prue K266 <sup>sv</sup>											Ca	rringto	n Dark	Time (	n R7PV		
						Millal	1 Murrs	h Driie	G271PV				minge	HEUIK	TITTIC	711 157		

Mid July 2021 TransTasmin Angus Cattle Evaluation

MCW

95

63%

Milk

17

59%

GROWTH

600

107

65%

	OTH	IER
	NFI-F	Doc
EBV	0.06	-
Acc	51%	-

Acc

EBV

CALVING

CEM

4.5

50%

CED

4.5

57%

TACE

	SELECTION	N INDEXES	
ABI	DOM	GRN	GRS
80	79	82	75

200

44

69%

400

80

66%

BIRTH

BW

2.4

75%

GL

-4.9

68%

DOB 08/08/2020 | IDENT SWXR18 | REGN HBR GENETIC STATUS AMFU, CAFU, DDFU, NHFU TRAITS OBSERVED BWT, 200WT

CWT

59

60%

EMA

5.6

58%

CARCASE Rump

-0.9

60%

RBY

59%

64%

64%

63%

IMF

1.3

58%

Rib

-0.3

62%

**FERTILITY** 

DC

-2.7

42%

SS

0.7

62%

PRICE **PURCHASER** 

LOT 21	SPRIN	IGWAT	rers	R23#													
					D		lıa Tlaa	o T030s\	/		B	/R New	Design	036#			
NAILLE NAVIONE	h 1/1	. I./ ( ) DV			Boord	oomoo	ka ine	0 10303	,		В	ooroom	ooka Q	uaint (	Q34+95#		
Millah Murra	n Kloone	/ K42 <sup>-*</sup>			N 4:11 = 1		- I- D	- 1175V			Te	e Mania	Emper	or E34	3 <sup>PV</sup>		
					Millar	n Murra	an Prue	2 H4°°			М	illah Mu	urrah Pr	ue F12	PV		
					1.16.42	- D:l-4		770#			Le	eachma	n Right	: Time <sup>s</sup>	V		
VA Calle a man and	-l D 6 (	ODV/			Hylin	e Right	i iime	338 <sup>**</sup>			H	yline Pr	ide 265	#			
Witherswoo	a Prue G4	-8°			) A (:+1-		-l D	D / /SV			М	illah Mu	ırrah W	oody \	W100#		
					VVITN	erswoo	a Prue	D44 <sup>3</sup>			W	/ithersw	ood Pr	ue Al2	#		
				М	id July	2021 Tr	ansTas	min An	gus Ca	ttle Eva	luation	า					
TACE	CAL	VING	BIF	RTH		C	ROW	<b>Т</b> Н		FERT	TLITY			CAR	CASE		
IACE	CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	DC	CWT	EMA	Rib	Rump	RBY	IMF
FR\	/ 15	77	-61	5 /	/.7	80	105	82	20	17	_/, Q	50	<i>/</i> .1	-0.2	-O 8	01	21

	OTH	IER
	NFI-F	Doc
EBV	0.07	-
Acc	57%	-

Acc

61%

56%

68%

SELECTION INDEXES							
ABI DOM GRN GRS							
68	70	63	72				

68%

67%

67%

73%

DOB 10/08/2020 | IDENT SWXR23 | REGN HBR GENETIC STATUS AMFU, CAFU, DDFU, NHFU TRAITS OBSERVED BWT, 200WT

65%

63%

67%

47%

PRICE **PURCHASER** 

15

66%

64%

64%



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### **MUSGRAVE 316 STUNNER**PV

**IDENT USA18467508** 

**DOB** 19/02/2016 | **REGN** HBR

GENETIC STATUS AMF, CAF, DDF, NHF, DWF, MHF, OHF, OSF TRAITS OBSERVED Genomics

STATS No. Herds: 86 | Prog Analysed: 977 | Genomic Prog: 44

		_
	Connealy Capitalist	S A V Final Answer 0035#
LD Constalint 71CPV	028#	Prides Pita of Conanga 8821#
LD Capitalist 316 <sup>PV</sup>	LD Divis Evis 2057#	C A Future Direction 5321#
	LD Dixie Erica 2053#	LD Dixie Erica Oar 0853#
	MCATL Pure Product	Connealy Final Product <sup>PV</sup>
MCATL Blackbird	903-55 <sup>sv</sup>	M A Esta 55-252#
831-1378#	MCATL Blackbird	Connealy Reflection#

	Mid:	July 20	21 Tra	nsTası	min A	ngus (	Cattle E	Evalua	ation	
TACE	:	CAL	VING	BII	RTH		G	ROW	TH	
IACI		CED	CEM	GL	BW	200	400	600	MCW	Mill
	- EBV	+1.3	+6.7	-1.5	+3.1	+56	+103	+124	+106	+17
Cattle Evaluation	Acc	83%	66%	98%	98%	97%	97%	96%	91%	85%
FERTILITY CARCASE						CASE			OTH	IER
	SS	DC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Dog
EBV	+2.3	-2.8	+83	+7.4	+2.8	+1.4	-0.8	+1.5	-0.02	+15

MA Blackbird 573#

85% 65% 92%

81%

1378-573#

95% 47% 86% 86% 87% 83%

SELECTION INDEXES							
ABI	DOM	GRN	GRS				
62	40	73	46				

Musgrave 316 Stunner was the lead off and \$83,000 top selling bull at the 2017 Musgrave Angus bull sale in Illinois, USA. We inspected Stunner progeny at Musgrave in 2018 and were impressed with the heavy muscling and smoothness of the calves. Stunner is a son of LD Capitalist and, through the flush to M6, offers some of the best bull calves in our catalogue.

### LD CAPITALIST 316PV

**IDENT USA17666102** 

DOB 26/01/2013 | REGN HBR

**GENETIC STATUS** AMF, CAF, DDF, NHF, DWF, MAF, MHF, OHF, OSF, RGF

TRAITS OBSERVED Genomics

STATS No. Herds: 192 | Prog Analysed: 3057 | Genomic Prog: 780

	S A V Final Answer	Sitz Traveler 8180#
Connealy Capitalist	0035#	S A V Emulous 8145#
028#	Prides Pita of	C R A Bextor 872 5205 608#
	Conanga 8821#	Prides Trav of Conanga 6499#
	C A Future Direction	G A R Precision 1680#
I.D.D.: F.: 00F7#	5321#	C A Miss Power Fix 308#
LD Dixie Erica 2053#	LD Dixie Erica Oar	LD Royce Onaroll 810#
	0853#	Dixie Erica of RR 8553#

	Mid July 2021 TransTasmin Angus Cattle Evaluation									
TACE		CAL	/ING	BIRTH		GROWTH				
Translasman Angus Cattle Evaluation		CED	CEM	GL	L BW 200 400 6				MCW	Milk
	EBV	+13.0	+11.9	-4.2	+1.9	+52	+92	+114	+95	+11
	Acc	94%	78%	99%	99%	99%	99%	99%	96%	95%
FERTILITY				CARCASE					OTH	IER

EBV	+1.3	-1.9	+75	+8.9	+1.1	-0.1	+0.0	+2.2	+0.44	-9
Acc	98%	56%	92%	90%	90%	87%	85%	89%	74%	98%
CELECTION INDEVEC										

CWT EMA Rib Rump RBY IMF NFI-F Doc

SELECTION INDEXES								
ABI	DOM	GRN	GRS					
44	20	51	30					

LD Capitalist is seeing high global usage from breeders drawn to his impressive thickness and muscle pattern. He is a smaller framed, early maturing bull. The Capitalist sons are long and thick topped, calving ease is a strength and structurally very sound.









### MILLAH MURRAH KLOONEY K42PV

**IDENT** NMMK42

DOB 30/01/2014 | REGN HBR GENETIC STATUS AMF, CAF, DDF, NHF, MAF, OHF, OSF, RGF TRAITS OBSERVED GL, BWT, 200WT, 400WT, SC, Scan (EMA, Rib, Rump, IMF), DOC, Genomics

STATS No. Herds: 131 | Prog Analysed: 1797 | Genomic Prog: 334

	B/R New Design	V D A R New Trend 315#
Booroomooka Theo	036#	B/R Blackcap Empress 76#
T030 <sup>sv</sup>	Booroomooka	Glenoch Megaforce+92 <sup>sv</sup>
	Quaint Q34+95#	Booroomooka Griselda#
	Te Mania Emperor	Te Mania Berkley B1 <sup>PV</sup>
Millah Murrah Prue	E343 <sup>PV</sup>	Te Mania Lowan Z74 <sup>PV</sup>
H4 <sup>sv</sup>	Millah Murrah Prue	Carrington Park Time On B7 <sup>PV</sup>
	F12 <sup>PV</sup>	Millah Murrah Prue D85 <sup>PV</sup>

	Mid July 2021 TransTasmin Angus Cattle Evaluation									
TACE		CAL	/ING	BIF	≀TH		G	ROW	ГН	
MCE		CED	CEM	GL	BW	200 400 600 MC				Milk
	EBV	+7.6	+4.5	-6.8	+5.7	+46	+88	+109	+89	+23
transTasman Angus Cattle Evaluation	Acc	93%	82%	99%	99%	98%	98%	98%	96%	96%
FERTILITY				CARCASE					OTH	IER

FERHLIIT				CAR	CARCASE				OTHER	
	SS	DC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
EBV	+2.0	-6.8	+65	+6.5	-0.3	-2.0	+0.8	+2.3	+0.28	+3
Acc	98%	73%	94%	93%	94%	93%	90%	92%	86%	98%

SELECTION INDEXES					
ABI	DOM	GRN	GRS		
32	23	29	38		

Breeder Ross Thompson describes Klooney as one of the pre-eminent bulls of his generation. The dam of Klooney, Prue H4, is one of the most admired cows in the breed. Klooney progeny display beautiful phenotype with soft skins and great structure.

### MILLAH MURRAH KRUSE TIME K400PV

**IDENT** NMMK400

DOB 23/08/2014 | REGN HBR GENETIC STATUS AMF, CAF, DDF, NHF, MAF, RGF TRAITS OBSERVED BWT, Genomics

STATS No. Herds: 35 | Prog Analysed: 306 | Genomic Prog: 87

	Leachman Right	N Bar Emulation Ext#
DT Divis Tive - 2/1#	Time <sup>sv</sup>	Leachman Erica 0025#
BT Right Time 24J#	Sitz Everelda	Traveler 124 G D A R#
	Entense 1905#	Sitz Everelda Entense 1791#
	Crusader of Stern	Hingaia 469#
Millah Murrah Ela	AB#	Stern 6129#
A204#	Millah Murrah Ela	Ythanbrae New Design 036 V1002#
	Y46#	Millah Murrah Ela W43#

Mid July 2021 TransTasmin Angus Cattle Evaluation										
TACE		CAI	LVING	BII	RTH		G	ROW	ΤΗ	
IACE		CED	CEM	l GL	BW	200	400	600	MCW	Milk
	<b>EBV</b>	-2.5	-6.3	-1.5	+3.2	+43	+78	+105	+108	+16
TransTasman Angus Cattle Evaluation	Acc	79%	69%	97%	97%	94%	95%	92%	86%	83%
FERTILITY CARCASE OTH						IER				
	SS	DC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
EBV	+0.1	-1.2	+55	+4.3	-0.2	-0.7	-0.2	+1.0	-0.24	+1
Acc	92%	61%	83%	83%	85%	83%	81%	82%	70%	92%

	SELECTION	N INDEXES	
ABI	DOM	GRN	GRS
96	97	96	96

Kruse Time was selected for use after seeing his progeny offered at the Millah Murrah bull sale in 2018. They displayed great fleshing and doing ability. Kruse Time is becoming known as a great maternal option within the Angus breed and displays near flawless structure.



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### MILLAH MURRAH KINGDOM N306PV

**IDENT NMMN306** 

DOB 10/08/2017 | REGN HBR
GENETIC STATUS AMFU, CAFU, DDFU, NHFU
TRAITS OBSERVED GL, CE, BWT
STATS No. Hords: 1 | Drog Applyrod: 9 | Cop

STATS No. Herds:1 | Prog Analysed:9 | Genomic Prog:0

NA:II a la NA la	Hingaia 469#	Waitara Valley Tex# Hingaia 910#		
Millah Murrah Kingdom K35 <sup>PV</sup>	Millah Murrah	BT Right Time 24J#		
	Flower G41 <sup>PV</sup>	Millah Murrah Flower C15 <sup>sv</sup>		
	EF Complement	Basin Franchise P142#		
Millah Murrah Prue	8088 <sup>PV</sup>	EF Everelda Entense 6117#		
K266 <sup>sv</sup>	Millah Murrah Prue	Carrington Park Time On B7 <sup>PV</sup>		
	G271 <sup>PV</sup>	Millah Murrah Prue Y28#		

	Mid J	uly 202	21 Trar	nsTasn	nin Ar	igus C	attle E	Evalua	ition	
TACE		CAL	∕ING	BIF	₹TH	GROWTH				
IACE		CED	CEM	GL	BW	200	400	600	MCW	Milk
	EBV	+6.5	+7.2	-11.0	+3.4	+46	+86	+115	+95	+16
fransTasman Angus Cattle Evaluation	Acc	62%	55%	85%	75%	67%	66%	66%	65%	63%

	FERTILITY					CARCASE			OTHER		
	SS	DC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	
EBV	+1.0	-4.7	+60	+7.0	-0.3	-0.2	+0.9	+0.5	-0.05	-	
Acc	63%	48%	64%	62%	65%	63%	64%	62%	57%	-	

SELECTION INDEXES						
ABI	DOM	GRN	GRS			
54	47	69	38			

Sired by the record breaking \$150,000 sire, Millah Murrah KIngdom K35, 306 was purchased as a bull calf on his mother, K266. He is a deep-bodied, smooth sire, with good calving ease figures, including being in the top 1% of the breed for gestation length. We have used him over both heifers and cows and find he transmits his extra carcase into his progeny.

# **NOTES**

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### **BUYERS INSTRUCTIONS SLIP**

### MUST BE HANDED TO AGENT'S PRIOR TO LOADING

### **PURCHASER DETAILS**

TRADING NAME:		
CONTACT NAME:		
POSTAL ADDRESS:		
	DOST CODE:	
PROPERTY ADDRESS:		
	POST CODE:	
PHONE:		
EMAIL ADDRESS:		
PROPERTY IDENTIFICATION CODE (PIC):		
ANGUS AUSTRALIA MEMBERSHIP NO. (IF APPLICABLE):		
AGENTS NAME:		
AGENTS TRADING TOWN:		
ACENTS TRADING TOWN.		•••••
PURCHASE INFORMATION		
LOT(S) PURCHASED:		
INSURE FOR:		
CONSIGN TO:		
TODAY / LATER:		
SEND ACCOUNT TO:		
AUTHORISATION		
BUYER SIGNATURE:		
DATE:		

### **OUTSIDE AGENTS REBATE**

A~2%~rebate~is~offered~to~approved~outside~agents~who~introduce~their~clients~in~writing~prior~to~or~in-person~on~sale~day.

**POLL DORSET STUD** EST. 1979

# 18th Annual On-Property Sale Friday 1st October 2021

### **210 rams**

Inspection from 10:30am o Sale 1pm

# Preview Day Thursday 23rd September 2021



### **GUINNESS**

Guinness will have a huge influence over the rams coming forward for sale in the years to come. Progeny are displaying the huge hindquarters of their sire.

### **SPECIALLY SELECTED RAMS**

The 15 specially selected rams at the start of the sale are one of the best groups we have offered, with several rams seriously considered for retention in the flock. We think rams in this group could fit in to any stud program.

### POCOCK

The dominant sire in the catalogue once again. Across our 2020 autumn weaning, Pocock progeny averaged 2.5kg heavier than the mob, at an average weaned age of 11 weeks.

### HEAVY MUSCLING X EARLY MATURITY X CARCASE SHAPE

A heavy focus on commercial carcase qualities, phenotype and structure is at the forefront of our breeding program.

Dane Rowley | 0422 560 361 | dane@springwatersstud.com.au Corcorans Plains, Cunningar Road, Boorowa, NSW | springwaters.com.au



**POLL DORSET & ANGUS STUD** 

Corcorans Plains, Cunningar Road, Boorowa, NSW 0422 560 361 | springwaters.com.au

HEAVY MUSCLING  $\times$  EARLY MATURITY CARCASE SHAPE