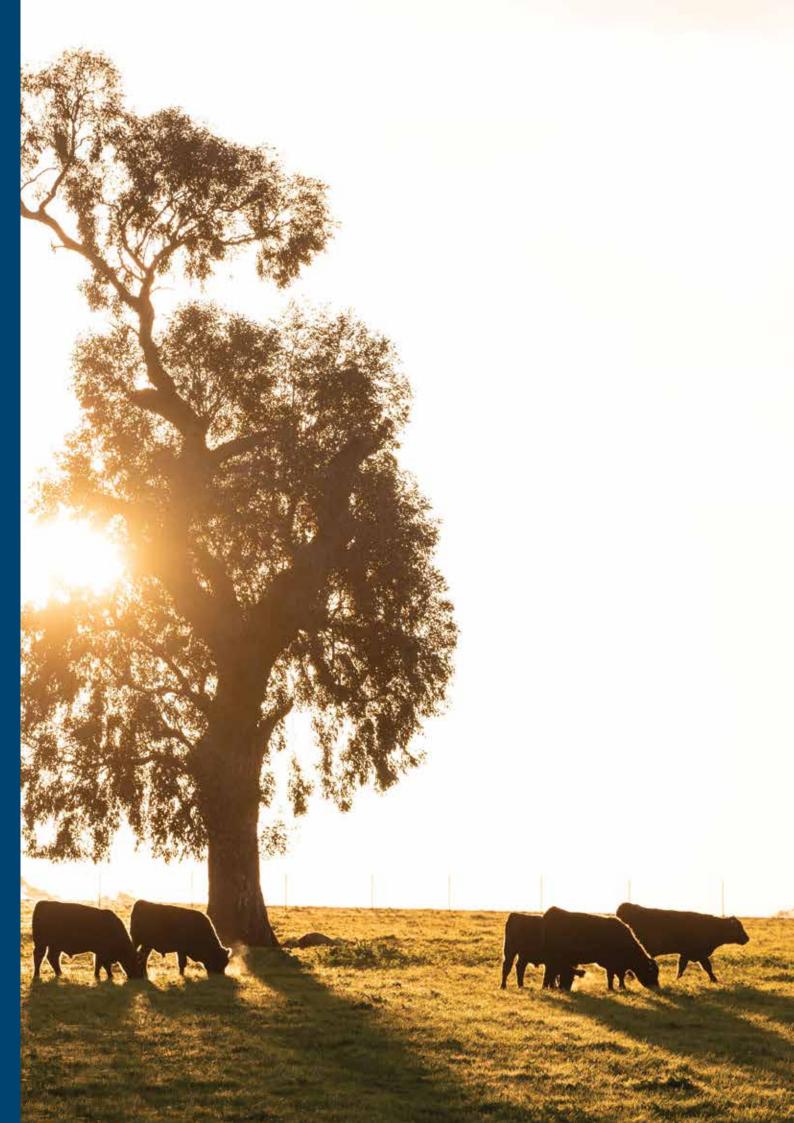


**ANGUS STUD** EST. 2017

HEAVY MUSCLING X EARLY MATURITY

CARCASE SHAPE





ANGUS STUD EST. 2017

# Welcome to our 4th annual Angus Bull Sale 31 yearling and 18mo Angus bulls

Inspection from 10:30am o Online auction 1pm



We would like to welcome you to our fourth annual on-property Angus bull sale on Monday 2nd September.

The draft of bulls we have put together in this catalogue are another step forward for us and we are really pleased with their consistency and phenotype. We have placed so much emphasis on developing our stud herd to be even and we want to breed cattle with softness and carcase.

This year for the first time the sale will be a live auction, interfaced with Auctions Plus.

Another first this year is the introduction of 18 month old bulls to the offering, along with the yearling bulls we have previously offered. They feature three bulls purchased as calves on their mothers from Millah Murrah, which carry some of the best genetics available in the Angus world.

We are really pleased to present a good run of bulls by our walking herd sire, Millah Murrah Rector R53. They are an exciting group which we think offer a lot to commercial producers, but also offer a unique package of phenotype and data for stud consideration as well. Rector calves are not going to be easy to find in 2024, but he will become a very well known sire over the next few years on account of his admirable semen sales over the last 12 months.

The ET bulls in this years sale are all results of already proven joinings for us – be it previous ET flushes in some cases or natural calves with others. The results are so even. Some of the flushes in this year's sale bulls are the best joinings we have made to date. This represents the slight change in our application of ET. Previously we were laying the foundations of our stud herd, but now ET is being used to multiply the stand-out joinings.

We thank you for your interest in our cattle, Dane and Lisa, Dennis and Jo-Anne

# **ANGUS STUD** EST. 2017



The bulls will be offered for live auction via AuctionsPlus on Monday 2nd September 2024 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.

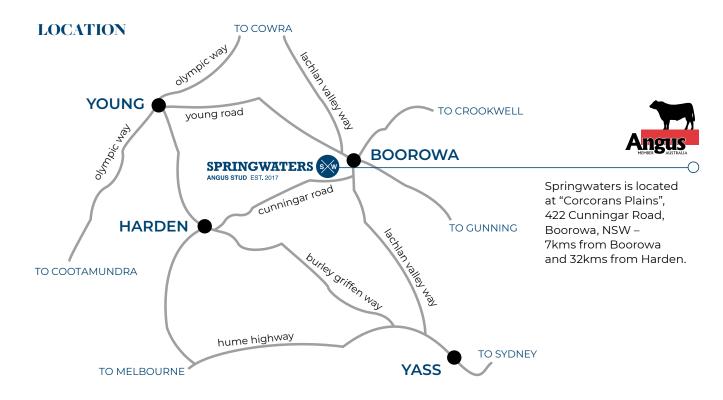
# HEALTH

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

## CONTACT







# 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, four to six weeks apart, at the time of introduction and then a booster shot every year. Complete the vaccinations four 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 four to six 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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Email: office@angusaustralia.com.au Website: www.angusaustralia.com.au



# 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 400kg carcase than a bull with an 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 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 to 74% as of medium accuracy, 75 to 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		
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.
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	1		
DtC	days	Genetic differences between animals in the time from the start of the joining period (i.e. when the female is introduced to a bull) until subsequent calving.	Lower EBVs indicate shorter time to calving.
SS	cm	Genetic differences between animals in scrotal circumference at 400 days of age.	Higher EBVs indicate larger scrotal circumference.
CARCASE			
CWT	kg	Genetic differences between animals in hot standard carcase weight at 750 days of age.	Higher EBVs indicate heavier carcase weight.
EMA	cm <sup>2</sup>	Genetic differences between animals in eye muscle area at the 12/13th rib site in a 400kg 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 400kg carcase.	Higher EBVs indicate more fat.
P8 Fat	mm	Genetic differences between animals in fat depth at the P8 rump site in a 400kg carcase.	Higher EBVs indicate more fat.
RBY	%	Genetic differences between animals in boned out saleable meat from a 400kg carcase.	Higher EBVs indicate higher yield.
IMF	%	Genetic differences between animals in intramuscular fat (marbling) at the 12/13th rib site in a 400kg 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.
STRUCTU	RE		
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.
SELECTIO	N IND	EXES	
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.
GRN	\$	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.
GRS	\$	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 animal(s) 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



	4	ANIMAL	CALVING EASE	ING	BIR	ВІКТН		скомтн	ΛΤΗ		H	FERTILITY				CARCASE	ASE			OTHER	ä	STR	STRUCTURAL	٩L	SELECTION INDEXES	TION
0.0         3.5         5.4         6.4         7.7         10.4         6.0         4.0 <th></th> <th>Ident</th> <th>CED</th> <th>CEM</th> <th>Ъ</th> <th>BW</th> <th>200</th> <th>400</th> <th></th> <th>MCW</th> <th>Σ ij</th> <th>DC</th> <th></th> <th>_</th> <th>EMA</th> <th></th> <th>Rump</th> <th>RBY</th> <th>Ψ</th> <th>H-IHN</th> <th>DOC</th> <th>CLAW</th> <th>FOOT</th> <th>LEG</th> <th>₹\$</th> <th>\$A-L</th>		Ident	CED	CEM	Ъ	BW	200	400		MCW	Σ ij	DC		_	EMA		Rump	RBY	Ψ	H-IHN	DOC	CLAW	FOOT	LEG	₹\$	\$A-L
2.2         4.2 <th>٠,</th> <td>SWX23U1</td> <td>-O.1</td> <td>-3.5</td> <td>-5.4</td> <td>+6.3</td> <td>+44</td> <td>+77</td> <td>+104</td> <td>+87</td> <td>+14</td> <td>+1.5</td> <td>-3.0</td> <td>+62</td> <td>+8.3</td> <td>+0.4</td> <td>-0.8</td> <td>41.0</td> <td>+2.5</td> <td>+0.29</td> <td>+23</td> <td>+0.78</td> <td>+0.86</td> <td>+0.96</td> <td>\$171</td> <td>\$281</td>	٠,	SWX23U1	-O.1	-3.5	-5.4	+6.3	+44	+77	+104	+87	+14	+1.5	-3.0	+62	+8.3	+0.4	-0.8	41.0	+2.5	+0.29	+23	+0.78	+0.86	+0.96	\$171	\$281
202         4.52	0,	SWX23U2	+3.1	+2.5	-8.5	+4.3	+38	+78	ווו+	+80	418	+1.3	-4.8	09+	+4.2	+3.1	+2.5	-0.7	+3.2	+0.05	+16	+0.70	+0.74	+0.98	\$176	\$303
19. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	Ž	MM23U203	+1.5	+3.9	-9.2	+5.6	09+	+105	+141	+134	+14	+1.3	-5.3	-84	+7.7	+2.7	+3.7	-0.3	+3.1	-0.26	+36	+0.68	+0.76	+0.96	\$238	\$416
14.0         4.0 <th>Z</th> <td>MM23U29</td> <td>+2.3</td> <td>+5.3</td> <td>-2.5</td> <td>+6.4</td> <td>+54</td> <td>+98</td> <td>4117</td> <td>+98</td> <td>410</td> <td>+3.4</td> <td>-5.1</td> <td>+77</td> <td>6.8+</td> <td>+0.1</td> <td>+1.5</td> <td>+0.1</td> <td>+2.1</td> <td>+0.24</td> <td>+22</td> <td>+0.96</td> <td>+0.84</td> <td>+0.88</td> <td>\$223</td> <td>\$378</td>	Z	MM23U29	+2.3	+5.3	-2.5	+6.4	+54	+98	4117	+98	410	+3.4	-5.1	+77	6.8+	+0.1	+1.5	+0.1	+2.1	+0.24	+22	+0.96	+0.84	+0.88	\$223	\$378
10         4.6         4.9	Z	MM23U42	+2.0	6.9+	-4.2	+2.4	+48	-181	+97	+65	+23	+2.7	-5.0	+56	+11.2	-1.7	-4.1	+1.1	+3.6	+0.61	+23	+0.56	+0.96	+1.16	\$226	\$347
14         6.03         6.35         6.50         6.50         6.104         6.103         6.20         6.20         6.50         6.50         6.104         6.103         6.104	S	WX23U10	+1.6	41.9	-5.9	+4.6	+49	16+	+120	+6+	+23	+3.4	-4.7	+74	+2.7		+1.7	+0.1	+0.8	+0.17	+32	+0.72	+0.66	+1.02	\$181	\$318
19         4.55         4.04         4.104         4.103         4.104         4.103         4.104         4.103         4.104         4.103         4.104         4.103         4.104         4.10	S	WX23U14	+0.9	+3.3	-2.9	+5.9	+56	66+	+134	96+	+21	+2.4	-4.4	+79	9.9+	+2.6	+2.9	+0.1	4].4	+0.23	+21	+0.76	+0.78	+1.10	\$223	\$366
17.         4.4.2         6.6.5         4.6.6         4.1.4         4.15         4.15         4.1.2         4.2.5         4.9.5         4.9.6         4.1.4         4.1.5         4.1.5         4.2.5         4.9.5         4.9.7         4.1.1         4.1.2         4.1.2         4.1.1         4.1	0,	SWX23U9	+2.5	+0.7	-7.9	+4.6	+59	+104	+139	+125	414	+2.9	-4.2	+82	6.6+	+0.1	-1.2	+1.2	+2.5	-0.13	+42	+0.78	+0.86	+0.86	\$235	\$400
14         4.6.5         4.5.6         4.5.6         4.5.6         4.5.6         4.5.6         4.5.6         4.5.6         4.5.6         4.5.6         4.5.7         4.5.1         4.5.1         4.5.1         4.5.1         4.5.1         4.5.1         4.5.1         4.5.1         4.5.1         4.5.1         4.5.1         4.5.2         4.	0)	3WX23U17	+4.2	+0.5	-8.5	+4.6	+64	+114	+157	+156	F	+1.2	-2.2		+10.2	+0.0	-1.6	4.1.4	+0.7	-0.28	+20	+0.78	+0.78	+0.90	\$212	\$396
10.         4.4.9         4.4.2         4.8.0         4.1.7         4.8.9         4.7.4         4.9.4         4	0,	SWX23U4	+8.5	+5.9	9.6-	+3.0	+42	+80	+100	+72	+21	+2.6	-6.4	+53	+9.0	+2.4	+2.1	40.8		+0.36	+16	+1.02	+1.10	+1.04	\$219	\$361
18         4.24         4.44         4.54         4.44         4.54         4.44         4.54         4.44         4.54         4.45         4.45         4.45         4.45         4.45         4.45         4.45         4.45         4.45         4.45         4.45         4.45         4.45         4.47         4.88         1121         4.73         4.21         6.66         4.40         4.40         4.76         4.104         4.73         4.21         6.66         4.78         4.12         4.21         6.66         4.79         4.73         4.21         6.66         4.79         4.73         4.21         6.67         4.79         4.73         4.21         6.67         4.79         4.73         4.21         6.67         4.79         4.73         4.21         6.67         4.79         4.73         4.71         4.71         4.73         4.71         4.73	0)	3WX23U12	44.9	+4.2	-8.0	+1.7	+38	+74	+97	+74	+17		-4.1	+58	+2.3	+2.2	+2.1	-0.3	+4.0	+0.11	Ę	+0.94	+1.02	+1.06	\$183	\$309
10.         4.50         4.51         4.70	0)	3WX23U18	+1.8	+2.4	-II.9	+4.4	+54	+94	+123	+82	+18	+0.8	-3.9	+73	+12.1	+0.3	-0.1	+0.2	+5.0	+0.30	+28	+0.70	+0.76	+1.02	\$252	\$384
123         4.43         4.51         4.15	0)	WX23U20	41.9	+3.0	-8.5	+4.5	+47	88+	+121	+79	+23	+2.1	-6.6	+78	+12.3	+1.6	+2.0	+0.6	+3.9	+0.65	+34	+0.66	+0.78	+0.86	\$260	\$399
770         -1.1         +3.8         -7.1         +1.6	S	WX23U23	+4.3	+2.1	-6.9	+4.0	+40	+76	+104	+73	+21	+1.5	-3.8	99+	+12.3	+0.3	+0.4	+1.2	+3.1	+0.11	+22	+0.82	+0.80	+1.08	\$212	\$333
179         4.16         4.16         4.11         4.13         4.11         4.14         4.10         4.54         4.10         4.12         4.11         4.12         4.11         4.12         4.10         4.27         4.10         4.56         4.13         4.11         4.10         4.11         4.10         4.11	S	WX23U70	-1.1	+3.8	-7.1	+5.1	+58	+105	+140	+136	47	+0.3	-1.9		+12.0	-0.6	-0.4	+1.4	6.0+	-0.53	+13	+0.70	+0.64	+0.66	\$201	\$360
175         415         -0.5         -7.5         +1.9         +110         +120         +1.9         +110         +1.0         +5.7         +6.5         +0.5         +0.5           171         +10.0         +84         -8.6         +11.7         +51         +93         +112         +74         +19         +11         -6.0         +77         +6.5         +0.9           166         +0.2         +3.4         -8.0         +4.9         +88         +107         +18         +7.6         +16.6         +3.8         +0.9           169         +7.5         +9.5         +2.0         +88         +10.6         +75         +11         -6.0         +77         +6.5         +0.9           169         +5.5         +5.8         +10.3         +88         +10.6         +75         +11         +1.0         +7.1         +11         +11         +11         +11         +11         +11         +11         +11         +11         +11         +11         +11         +11         +11         +11         +11         +12         +10         +11         +12         +10         +11         +11         +11         +12         +10         +11         +12	S	WX23U79	+0.7	+4.6	-5.8	+3.8	99+	+116	+151	+134	Ę	4.1+	-4.3	+104	+5.6	-1.3	-1.2	+0.7	+0.3	-0.16	+24	+1.24	+0.94	+1.14	\$224	\$399
17.1         +10.0         +84         -86         +1.7         +51         +93         +112         +74         +19         +11         -6.0         +77         +45         +09           166         +0.2         +3.4         -80         +49         +50         +88         +117         +83         +16         +18         -7.3         +76         +16.5         +38           164         +7.5         +9.5         -7.2         +2.6         +49         +88         +106         +75         +14         +12         -6.0         +67         +62         +18         196         +78         +11         -6.0         +67         +62         +18         196         +75         +14         +12         -6.0         +67         +62         +18         106         +75         +19         +71         +60         +78         +11         +10         +11         +10         +11         +10         +11         +11         +11         +11         +11         +11         +11         +11         +12         +11         +12         +11         +12         +11         +12         +12         +13         +13         +13         +13         +13         +13	S	WX23U75	+1.5	-0.5	-7.5	+3.7	+49	06+	EL+	+93	+14	O:L+	-5.7	+63	+6.6	+0.5	-1.3	+0.6	+3.5	+0.30	9	+0.90	+0.90	+1.14	\$220	\$358
166         +3.2         +3.4         +4.9         +5.0         +88         +117         +83         +16         +1.8         +7.8         +7.6         +18         +7.6         +18         +117         +88         +117         +88         +110         +7.5         +14         +1.2         -6.0         +67         +6.2         +1.8         +1.8         +106         +7.5         +14         +1.2         -6.0         +67         +6.2         +1.8         +1.9         +1.2         -6.0         +67         +6.2         +1.8         +1.9         +1.9         +6.0         +1.8         +1.9         +1.9         +6.0         +1.8         +1.9         +1.9         +6.0         +1.8         +1.0         +1.9	S	WX23U71	410.0	+8.4	-8.6	+1.7	+51	+93	+112	+74	6[+	LI+	-6.0	+77	+4.5	6.0+	+0.5	-0.4	+4.1	+0.51	+2	+1.00	+1.30	+1.40	\$250	\$402
14.4         4.7.5         4.9.5         4.9.4         4.9.5         4.9.6         4.9.5         4.9.4         4.9.5         4.9.6         4.9.5         4.9.6         4.9.7         4.9.7         4.9.1         4.9.2         4.9.1         4.9.2         4.9.1         4.9.2         4.9.1         4.9.2         4.9.2         4.9.1         4.9.2	S	WX23U66	+0.2	+3.4	-8.0	+4.9	+50	88+	+117	+83	+16	47.8	-7.3	+76	+16.6	+3.8	+4.8	+1.0	+2.8	+0.79	+21	+0.86	+0.86	+0.74	\$280	\$424
153         +5.5         +5.8         +10.5         +88         +10.5         +81         +10.5         +81         +10.5         +81         +10.5         +81         +10.5         +81         +10.5         +81         +10.5         +81         +10.5         +10.5         +10.5         +70         +10.8         +10.8         +10.5         +10.9         +10.9         +10.9         +10.9         +10.9         +10.9         +10.8         +10.8         +10.5         +10.5         +10.9         +10.7         +10.9         +10.7         +10.9         +10.7         +10.9         +10.7         +10.8         +11.9 <t< td=""><th>Ś</th><td>WX23U64</td><td>+7.5</td><td>+9.5</td><td>-7.2</td><td>+2.6</td><td>+49</td><td>88 +</td><td>+106</td><td>+75</td><td>+14</td><td>+1.2</td><td>-6.0</td><td>+67</td><td>+6.2</td><td>41.8</td><td>+2.1</td><td>-0.2</td><td>+3.0</td><td>+0.75</td><td>91+</td><td>+0.94</td><td>+1.02</td><td>+1.28</td><td>\$241</td><td>\$393</td></t<>	Ś	WX23U64	+7.5	+9.5	-7.2	+2.6	+49	88 +	+106	+75	+14	+1.2	-6.0	+67	+6.2	41.8	+2.1	-0.2	+3.0	+0.75	91+	+0.94	+1.02	+1.28	\$241	\$393
15.2         +6.4         +7.2         +126         +126         +126         +126         +126         +126         +126         +126         +126         +126         +126         +130         +9         +1.9         +1.9         +1.9         +1.9         +1.9         +1.9         +1.9         +1.9         +1.9         +1.2         +0.1         -4.4         +7.1         +86         +1.7         +1.2         +0.1         -4.4         +7.1         +86         +1.7         +1.4         +7.1         +126         +126         +126         +130         +131         +131         +132         +131         +132         +131         +132         +131         +132         +131         +132         +131         +132         +131         +132         +131         +132         +131         +132         +131         +132         +131         +132         +131         +132         +131         +132         +13	S	WX23U59	+5.5	+5.8	-10.3	+3.3	+50	88+	+105	+87	L+	+0.1	-4.1	+67	+2.3	+2.0	+1.3	-0.4	+3.1	+0.10	LL+	+1.12	+1.04	+1.14	\$205	\$348
132         +4.1         -3.2         -7.1         +4.5         +4.3         +11         +71         +22         +0.1         -4.4         +71         +8.6         +17         +8.6         +17         +8.6         +17         +8.6         +17         +18         +13         +33         -5.6         +94         +17.6         +17         +18         +13         +13         +13         +18         +13         +13         +18         +13         +13         +19	S	WX23U61	+3.3	+6.4	-7.2	+4.1	+56	+94	+126	+130	<u>б</u>	6.1	-3.4		+10.8	-1.2	-4.3	4.1.4	+2.2	+0.41	+21	+0.86	+0.78	+1.00	\$202	\$369
172         -3.8         -4.4         -4.3         +64         +61         +108         +146         +118         +13         +3.3         -5.6         +94         +12.6         +0.5           182         +5.3         +6.4         -4.1         +50         +90         +107         +99         +11         +0.9         -5.9         +65         +7.8         +0.2           178         +1.4         +4.7         -3.7         +5.7         +62         +111         +135         +110         +18         +3.2         -5.6         +80         +11.4         +0.0         -5.9         +65         +7.8         +0.0           163         +9.9         +7.9         +11         +135         +110         +18         +3.2         -5.6         +80         +11.4         +0.0         -5.9         +7.8         +0.0           163         +3.0         +3.0         +135         +105         +67         +15         +0.6         -6.1         +3.4         +0.8         +103         +67         +15         +0.6         -6.1         +13.4         +0.8         +12         +10         +0.0         -0.1         +10         -0.0         -0.1         +10         -0.1	S	WX23U32	+4.1	-3.2	-7.1	+4.5	+43	+71	LILL+	+71	+22	+0.1	-4.4	+71	+8.6	+1.7	+0.2	+0.1	+3.8	-0.18	+14	+0.70	+0.78	+0.90	\$200	\$309
82         +5.3         +4.0         -7.2         +4.1         +5.0         +107         +108         +11         +0.9         +13         +10.9	S	WX23U72	-3.8	-4.4	-4.3	+6.4	19+	+108	+146	8II+	+13	+3.3	-5.6	+6+	+12.6	+0.5	+0.4		+2.2	+0.34	+35	+0.66	+0.72	+0.98	\$248	\$398
178         +14         +4.7         -3.7         +5.7         +62         +111         +135         +110         +18         +3.3         -5.6         +80         +11.4         +0.0           163         +9.9         +7.9         +6.9         +7.2         +19         +3.2         -4.2         +66         +13.4         +0.8           128         +3.0         -3.7         -5.3         +3.6         +4.3         +83         +105         +67         +15         +0.6         -6.1         +55         +9.9         +3.5           157         +9.5         +7.2         -11.0         +0.7         +46         +88         +103         +65         +17         +2.3         -5.2         +71         +10.0         -0.1           126         +6.3         +2.8         +2.3         +44         +88         +112         +86         +20         +2.3         -4.4         +72         +10.9         -0.7           140         +4.0         +0.6         -5.7         +2.5         +59         +134         +111         +21         +0.8         -2.3         -4.4         +10.9         -0.7         -0.7         -0.7         -0.7         -0.7         -0.7	S	WX23U82	+5.3	+4.0	-7.2	+4.1	+50	06+	+107	66+	Ę	6.0+	-5.9	+65	+7.8	+0.2	-0.4	+0.0+	+4.7	+0.70	+31	+0.94	+0.96	+1.26	\$234	\$391
163         +9.9         +7.9         -6.8         +11.5         +45         +85         +105         +93         +19         +3.2         -4.2         +66         +13.4         +0.8         +105         +93         +13.4         +0.8         +103         +67         +15         +0.6         -6.1         +55         +9.9         +3.5           157         +9.5         +7.2         -11.0         +0.7         +46         +88         +103         +65         +17         +2.3         -5.2         +71         +10.0         -0.1	S	WX23U78	+J.f+	+4.7	-3.7	+5.7	+62	Ę	+135	4110	8 +	+3.3	-5.6	180	4.11.4	0.0+	4.[-	Ę	+1.5	+0.74	0[+	+1.00	+0.98	+1.26	\$255	\$420
128         +3.0         -3.7         -5.3         +3.6         +4.2         +87         +16         +15         +0.6         -6.1         +55         +9.9         +3.5           157         +9.5         +7.2         -11.0         +0.7         +46         +88         +103         +65         +17         +2.3         -5.2         +71         +10.0         -0.1           126         +6.3         +2.8         +2.3         +16         +88         +112         +86         +20         +2.3         -4.4         +77         +10.9         -0.7           140         +4.0         +0.6         -5.7         +2.5         +59         +134         +111         +21         +0.8         -2.7         +96         +12.6         -1.6	()	WX23U63	6.6+	+7.9	-6.8	+1.5	+45	+85	+105	+93	6[+	+3.2	-4.2	99+	+13.4	#O:8	6.0-	+2.0	+0.0	+0.91	+21	+0.78	+0.96	+1.08	\$204	\$358
157 +9.5 +7.2 -11.0 +0.7 +46 +85 +103 +65 +17 +2.3 -5.2 +71 +10.0 -0.1 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	S	WX23U28	+3.0	-3.7	-5.3	+3.6	+43	+83	96+	+67	+15	+0.6	-6.1	+55	6.6+	+3.5	+3.6	+0.6	+4.0	+0.37	+33	+0.22	+0.62	+0.94	\$246	\$369
126     +6.3     +2.8     +2.3     +44     +88     +112     +86     +20     +2.3     -4.4     +72     +10.9     -0.7       140     +4.0     +0.6     -5.7     +2.5     +59     +109     +134     +111     +21     +0.8     -2.7     +96     +12.6     -1.6       1.7     1.7     1.7     1.7     1.7     1.7     1.7     1.7     1.7     1.7     1.7	S	WX23U57	+9.5	+7.2	-11.0	+0.7	+46	+85	+103	+65	+17	+2.3	-5.2	+7]	+10.0	-0.1	-1.3	41.0	+2.5	+0.57	+27	+1.02	+0.88	+1.12	\$237	\$375
40	S	WX23U26	+6.3	+2.8	-3.8	+2.3	+44	88+	+112	98+	+20	+2.3	4.4-	+72	410.9	-0.7	-0.2	+1.7	+0.0	+0.04	F	+0.88	+0.98	+1.26	\$204	\$347
ניס איזי דיזי איז דיי כסני סנני כסני ניזי סאיז איז דיני בני	S	WX23U40	+4.0	+0.6	-5.7	+2.5	+59	+109	+134	Ę	+21	8.O+	-2.7	96+	+12.6	-1.6	-0.3	+1.2	+2.3	+0.33	<u>ф</u>	+0.66	+0.72	+1.10	\$245	\$401
+1.7 +2.7 -4.4 +4.0 +51 +92 +119 +102 +17 +2.2 -4.6 +6.4 +6.4 -0.1	ŭ	BRD AVG	+1.7	+2.7	4.4	+4.0	15	+92	6LL+	+102	417	+2.2	-4.6	+67	+6.4	-0.1	-0.3	+0.5	+2.3	+0.22	+21	+0.84	+0.97	+1.02	+200	+345

\*Breed average represents the average EBV of all 2023 drop Australian Angus and Angus-influenced seedstock animals analysed in the July 2024 TransTasman Angus Cattle Evaluation

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### LOT 1 SPRINGWATERS RECTOR U1PV Coonamble Hector H249sv Millah Murrah Nectar N334PV Millah Murrah Prue H113PV Millah Murrah Rector R53PV Ascot Hallmark H147<sup>₽V</sup> Millah Murrah Brenda N72PV Millah Murrah Brenda K62PV Booroomooka Theo T030sv Millah Murrah Klooney K42PV Millah Murrah Prue H4<sup>sv</sup> Springwaters Prue P12sv EF Complement 8088PV

Millah Murrah Prue G271PV

\$281

\$234

\$340

\$312

Millah Murrah Prue K266sv

1

62%

20

				Mid July 2	2024 Trans	Hasman Ar	ngus Cattle	Evaluation	n			
		CALV	/ING	BIR	ΤΗ		(	GROWTH			FERT	ILITY
TACE		CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	DC
	EBV	-0.1	-3.5	-5.4	6.3	44	77	104	87	14	1.5	-3
Tyre I come Argon	Acc	66%	56%	83%	82%	83%	81%	81%	78%	74%	79%	43%
Tattle Production	Perc	70	94	34	91	81	88	80	74	73	72	84
			CAF	RCASE			ОТ	HER		SELECTIC	N INDEXE	S
	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	ABI	DOM	GRN	GRS

2.5

74%

42

0.29

62%

59

23

77%

38

27 DOB 5/2/2023 | IDENT SWX23U1 | REGN HBR

8.3

70%

**EBV** 

Acc

Perc

62

70%

67

GENETIC STATUS AMF, CAF, DDF, NHF | TRAITS OBSERVED BWT, 200WT, Genomics

0.4

70%

37

-0.8

71%

58

A smooth and balanced Rector son to begin this years draft. The type and confirmation of the Rectors is excellent, not just throughout our sale catalogue, but also with the line of heifers he is breeding. U1 has plenty of carcase quality and a lot of body length.

**PRICE PURCHASER** 

### LOT 2 | SPRINGWATERS RECTOR U2PV

		Coonamble Hector H249sv
NATIONAL DOCUMENT DESCRIPTION	Millah Murrah Nectar N334 <sup>PV</sup>	Millah Murrah Prue H113PV
Millah Murrah Rector R53 <sup>PV</sup>	Millah Murrah Brenda N72 <sup>PV</sup>	Ascot Hallmark H147 <sup>₽V</sup>
	Milian Murran Brenda N72**	Millah Murrah Brenda K62 <sup>PV</sup>
	Unding Disabit Times 770#	Leachman Right Timesv
Witherswood Prue G48 <sup>PV</sup>	Hyline Right Time 338#	Hyline Pride 265#
Witherswood Prue G48**	Witherswood Prue D44 <sup>sv</sup>	Millah Murrah Woody W100#
	witherswood Prue D443*	Witherswood Prue A12#

				Mid July	2024 Tran	sTasman A	ngus Cattl	e Evaluatio	n			
		CAL	VING	BIF	₹TH			GROWTH			FERT	TLITY
TACE		CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	DC
100	EBV	3.1	2.5	-8.5	4.3	38	78	111	80	18	1.3	-4.8
Typilome Argo	Acc	66%	56%	83%	82%	83%	81%	81%	78%	74%	79%	44%
Tattle Nobalities	Perc	43	57	6	57	93	86	67	82	39	78	45

			CAR	CASE			OTH	HER		SELECTIO	N INDEXE	S
	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	ABI	DOM	GRN	GRS
EBV	60	4.2	3.1	2.5	-0.7	3.2	0.05	16	\$303	\$249	\$362	\$351
Acc	71%	70%	70%	71%	62%	75%	62%	77%				
Perc	71	75	4	11	96	26	32	68				

DOB 10/2/2023 | IDENT SWX23U2 | REGN HBR

GENETIC STATUS AMF, CAF, DDF, NHF | TRAITS OBSERVED BWT, 200WT, Genomics

A bit more power and growth in Lot 2, but similar type and balance to the previous bull. Displays some of the typical data points seen throughout the Rectors with moderate birth and excellent gestation length, alongside admirable carcase attributes in positive fats and good IMF. Suitable for heifer joining.



# Millah Murrah Rector R53<sup>PV</sup> Millah Murrah Nectar N334<sup>PV</sup> Millah Murrah Prue H113<sup>PV</sup> Millah Murrah Brenda N72<sup>PV</sup> Millah Murrah Brenda K62<sup>PV</sup> Millah Murrah Brenda K62<sup>PV</sup> Millah Murrah Abigail R56<sup>PV</sup> Millah Murrah Abigail N126<sup>PV</sup> Millah Murrah Right Time F226<sup>PV</sup> Millah Murrah Abigail K3<sup>SV</sup>

				Mid July 2	2024 Trans	Tasman Ar	ngus Cattle	Evaluation	า			
		CALV	'ING	BIR	ГН		(	GROWTH			FERT	ILITY
TACE		CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	DC
100	EBV	1.5	3.9	-9.2	5.6	60	105	141	134	14	1.3	-5.3
Tyrelisme Area	Acc	66%	55%	83%	82%	83%	81%	81%	78%	74%	79%	40%
Table hubsidier	Perc	58	41	3	82	13	16	11	11	70	78	34
			CAF	RCASE			ОТ	HER		SELECTIC	N INDEXE	S
	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	ABI	DOM	GRN	GRS

\$416

\$350

\$503

\$474

**EBV** 81 3.7 7.7 2.7 -0.3 3.1 -0.2636 70% 69% 69% 70% 74% 61% 77% Acc 61% 28 9 Perc 33 5 87 6 16 6

DOB 18/3/2023 | IDENT NMM23U203 | REGN HBR

GENETIC STATUS AMFU, CAFU, DDFU, NHFU | TRAITS OBSERVED GL, BWT, Genomics

We purchased this bull as a calf on his mother at the Millah Murrah cow sale in 2023. He displays the quality and beautiful Angus type the program is famous for. His mother was purchased for \$28,000 and has been extensively flushed to make up a big part of our ET program over the next few years. This bull is a great combination of phenotype and data profile.

PURCHASER PRICE

# LOT 4 | MILLAH MURRAH UNIVERSE U29PV

	NAILLA NALUURA DANAMARA NA NA DIEDV	EF Commando 1366 <sup>PV</sup>
NAILLE NAVIGUE DE LICET NACE DZOPV	Millah Murrah Paratrooper P15 <sup>PV</sup>	Millah Murrah Ela M9 <sup>PV</sup>
Millah Murrah Rocket Man R38 <sup>PV</sup>	NAILLA NALUURA A A LIGHAIL DETTOV	LD Capitalist 316 <sup>PV</sup>
	Millah Murrah Abigail P57 <sup>PV</sup>	Millah Murrah Abigail H232 <sup>PV</sup>
	Millala Marria la Correnta COOPV	Millah Murrah Kruse Time K400 <sup>PV</sup>
Millala Marriada Alaissail GI2OPV	Millah Murrah Quartz Q29™	Millah Murrah Flower N30PV
Millah Murrah Abigail S120 <sup>pv</sup>	NAILLA NALUURA A A LIGHAIL DOOPV	LD Capitalist 316 <sup>PV</sup>
	Millah Murrah Abigail P68 <sup>PV</sup>	Millah Murrah Abigail H92sv

				Mid July	<sup>2024</sup> Tran	sTasman A	ngus Cattl	e Evaluatio	n			
		CAL	VING	BIF	RTH			GROWTH			FERT	ILITY
TACE		CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	DC
100	EBV	2.3	5.3	-2.5	6.4	54	98	117	98	10	3.4	-5.1
Typicanie Arger	Acc	66%	56%	83%	82%	83%	82%	82%	78%	74%	80%	41%
Tattle hobsition	Perc	51	26	78	91	36	33	54	57	92	13	38

			CAR	CASE			OTH	HER		SELECTION	N INDEXES	5
	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	ABI	DOM	GRN	GRS
EBV	77	8.9	0.1	1.5	0.1	2.1	0.24	22	\$378	\$337	\$451	\$419
Acc	70%	70%	69%	70%	61%	74%	61%	78%				
Perc	23	22	44	20	72	52	53	42				

DOB 24/1/2023 | IDENT NMM23U29 | REGN HBR

GENETIC STATUS AMFU, CAFU, DDFU, NHFU | TRAITS OBSERVED GL, CE, BWT, Genomics

Another Millah Murrah bull here, displaying incredible carcase and muscle shape in the hindquarter. The pedigree of this bull is top shelf, sired by the record breaking \$280,000 Rocketman and out of the fantastic young cow we purchased for \$34,000. We really love the moderate frame and heavy muscled package here.



				S Chi	sum 255 <sup>sv</sup>				Chisum 6175 Blossom 02'				
Millah N	Murrah Qui	ixote Q96 <sup>PV</sup>		Milla	n Murrah E	Brenda N8 <sup>F</sup>	·V	М	illah Murrah	Klooney K			
									illah Murrah		<sup>3PV</sup>		
				Millal	n Murrah F	Paratroope	r P15 <sup>PV</sup>		Commando 1366 <sup>PV</sup>				
1illah N	Murrah Flo	wer S72 <sup>PV</sup>							1illah Murrah Ela M9 <sup>PV</sup> 1illah Murrah Loch Up L133 <sup>PV</sup>				
				Milla	n Murrah F	lower P58F	Pγ						
					Millah Murrah Flower H26 <sup>sv</sup>								
				Mid July	2024 Trans	Tasman Ar	ngus Cattle	Evaluatio	n				
		CALV	'ING	BIR.	TH			GROWTH			FERT	LITY	
ACE		CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	DC	
170	EBV	2	6.9	-4.2	2.4	48	81	97	65	23	2.7	-5	
Charles Agen	Acc	68%	57%	83%	82% W	ITHORA	<b>W</b> 1%	82%	78%	74%	80%	41%	
	Perc	53	12	53	18	62	79	89	93	13	29	47	
			CAR	CASE			OT	HER		SELECTIO	N INDEXE	S	
	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	ABI	DOM	GRN	GRS	
BV	56	11.2	-1.7	-4.1	1.1	3.6	0.61	23	\$347	\$301	\$427	\$37	
CC	70%	71%	70%	71%	62%	74%	61%	78%					
erc	81	8	82	95	16	19	86	39					
	56 70% 81 7/1/2023	11.2 71% 8 IDENT NM	-1.7 70% 82 M23U42	-4.1 71% 95 REGN HE	1.1 62% 16	<b>3.6</b> 74% 19	<b>0.61</b> 61%	<b>23</b> 78% 39	\$347				
		al Millah M or \$28,000		we have o	n offer. A g	ıreat heifer	option, by	the calvin	ıg ease bull	in MM Qui	xote, out o	four	

LOT 6   SPRINGWATERS I	REMBRANDT U10 <sup>sv</sup>	
	Millah Murrah Daratraanar DIEPV	EF Commando 1366 <sup>PV</sup>
Millah Murrah Rembrandt R48 <sup>PV</sup>	Millah Murrah Paratrooper P15 <sup>PV</sup>	Millah Murrah Ela M9 <sup>PV</sup>
Millian Muffan Rempfandt R48"	Millah Murrah Abigail NCOPV	Millah Murrah Kingdom K35 <sup>PV</sup>
	Millah Murrah Abigail N60 <sup>pv</sup>	Millah Murrah Abigail H150sv
	With around Conitalist DOI/OPV	LD Capitalist 316 <sup>PV</sup>
Caringwaters Abigail CE#	Witherswood Capitalist P0149 <sup>PV</sup>	Witherswood Prue G48 <sup>PV</sup>
Springwaters Abigail S5#	Caringuators Abigail OTSV	Musgrave 316 Stunner <sup>PV</sup>
	Springwaters Abigail Q1 <sup>sv</sup>	Millah Murrah Abigail K230sv

	Mid July 2024 TransTasman Angus Cattle Evaluation														
		CAL	VING	BIF	₹TH			GROWTH			FERT	TLITY			
TACE		CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	DC			
15671	EBV	1.6	1.9	-5.9	4.6	49	91	120	94	23	3.4	-4.7			
TyreTector Argon	Acc	63%	53%	82%	81%	82%	80%	80%	76%	72%	78%	39%			
Lattle Evolution	Derc	57	63	27	64	61	53	47	63	17	17	48			

			CAR	CASE			OTH	HER	SELECTION INDEXES				
	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	ABI	DOM	GRN	GRS	
EBV	74	2.7	1.1	1.7	0.1	0.8	0.17	32	\$318	\$277	\$373	\$362	
Acc	67%	68%	67%	68%	59%	72%	58%	76%					
Perc	29	87	23	18	72	85	45	1.3					

DOB 23/5/2023 | IDENT SWX23U10 | REGN HBR

GENETIC STATUS AMF, CAFU, DDF, NHF | TRAITS OBSERVED BWT, 200WT, Genomics

U10 is an exceptional way to kick off the younger run of bulls. His shape, weight and mass is really impressive and its combined with a bit of class and balance. Averaging a hefty 3.2kg/day throughout June running on a grazing crop, he is as good as any bull we have bred. We are retaining a semen interest in this bull for use in our stud herd. Could be used over heifers.

PURCHASER	PRICE

0 11



# Millah Murrah Rembrandt R48<sup>PV</sup> Millah Murrah Abigail N60<sup>PV</sup> Millah Murrah Abigail H150<sup>SV</sup> Springwaters Prue S7<sup>#</sup> Millah Murrah Rembrandt R48<sup>PV</sup> Millah Murrah Abigail R60<sup>PV</sup> Witherswood Capitalist P0149<sup>PV</sup> Millah Murrah Abigail H150<sup>SV</sup> Witherswood Prue G48<sup>PV</sup> Millah Murrah Klooney K42<sup>PV</sup>

Millah Murrah Prue K266sv

SELECTION INDEXES

DOM

\$309

GRN

\$439

**GRS** 

\$415

				Mid July	<sup>2024</sup> Tran	sTasman A	ngus Cattl	e Evaluatio	n			
		CAL\	/ING	BIF	RTH				FERTILITY			
TACE		CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	DC
	EBV	0.9 3.3		-2.9 5.9		56	99	134	96	21	2.4	-4.4
Tyrillioner Argen	Acc	62%	52%	81%	81%	82%	80%	80%	76%	71%	78%	39%
Tattle fisikation	Perc	63	48	73	86	28	29	20	59	20	39	55

Springwaters Prue Q5sv

			CAR	CASE			OIF	1EK	
	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	ABI
EBV	79	6.6	2.6	2.9	0.1	1.4	0.23	21	\$366
Acc	67%	67%	67%	68%	59%	72%	58%	75%	
Perc	18	46	7	8	72	72	52	46	

DOB 27/5/2023 | IDENT SWX23U14 | REGN HBR

GENETIC STATUS AMF, CAFU, DDF, NHF | TRAITS OBSERVED BWT, 200WT, Genomics

A bit of stretch and frame in this bull, but still displaying big carcase and growth rates. Really nice softness and outlook typical of what you would expect from his sire in Millah Murrah Rembrandt.

PURCHASER PRICE

# **LOT 8** | SPRINGWATERS RECTOR U9<sup>SV</sup>

		Coonamble Hector H249sv
N	Millah Murrah Nectar N334™	Millah Murrah Prue H113PV
Millah Murrah Rector R53 <sup>PV</sup>	Millala Marria a Duara da NIZOPV	Ascot Hallmark H147 <sup>PV</sup>
	Millah Murrah Brenda N72™	Millah Murrah Brenda K62 <sup>PV</sup>
	Addition Advisor Devetue as as DIFPV	EF Commando 1366 <sup>PV</sup>
Coning out on Abiardil COI#	Millah Murrah Paratrooper P15 <sup>PV</sup>	Millah Murrah Ela M9 <sup>PV</sup>
Springwaters Abigail S21#	Crain and atoms Alaineil DOSV	LD Capitalist 316 <sup>PV</sup>
	Springwaters Abigail P8sv	Millah Murrah Abigail K161sv

	Mid July 2024 TransTasman Angus Cattle Evaluation														
		CAL	VING	BIF	₹TH			GROWTH			FER1	ΓΙLITY			
TACE		CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	DC			
15010	EBV	2.5	0.7	-7.9	4.6	59	104	139	125	14	2.9	-4.2			
TyreTector Argon	Acc	65%	54%	82%	81%	82%	80%	80%	76%	72%	78%	40%			
Lattle by buildings	Derc	49	74	8	64	15	17	17	18	75	24	60			

			CAR	CASE			OTH	HER	SELECTION INDEXES				
	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	ABI	DOM	GRN	GRS	
EBV	82	9.9	0.1	-1.2	1.2	2.5	-0.13	42	\$400	\$342	\$476	\$451	
Acc	68%	68%	68%	69%	60%	72%	59%	76%					
Perc	14	15	44	65	13	42	16	2					

DOB 21/5/2023 | IDENT SWX23U9 | REGN HBR

GENETIC STATUS AMF, CAF, DDF, NHF | TRAITS OBSERVED BWT, 200WT, Genomics

Rector is proving to be an ideal mating option for the Paratrooper daughters, adding softness and combining well with the shape and power of Paratrooper. U9 displays a lot of muscle shape in the back end and through the top. His growth and carcase attributes are evident in his phenotype and his numbers. Suitable for heifers.



### LOT9 SPRINGWATERS RECTOR U17<sup>SV</sup> Coonamble Hector H249sv Millah Murrah Nectar N334PV Millah Murrah Prue H113PV Millah Murrah Rector R53PV Ascot Hallmark H147PV Millah Murrah Brenda N72PV Millah Murrah Brenda K62<sup>PV</sup> BT Right Time 24J# Millah Murrah Kruse Time K400PV Millah Murrah Ela A204# Springwaters Dream S28# LD Capitalist 316PV Springwaters Dream P1<sup>PV</sup> Premier Y301 Dream L21PV

				Mid July	2024 Tran	sTasman A	ngus Cattl	e Evaluatio	n			
		CAL	VING	BIF	₹TH			GROWTH			FERTILITY	
TACE		CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	DC
	EBV	4.2	0.5	-8.5	4.6	64	114	157	156	11	1.2	-2.2
Tyrifacture Argon	Acc	65%	54%	82%	81%	82%	80%	80%	77%	73%	78%	40%
Cattle budgation	Perc	33	75	6	64	7	5	3	3	91	81	92
			C 1	DCACE			0	TUED		CELECTIO		

**GRS** 

\$444

			CAR	CASE			OTH	HER		SELECTIO	N INDEXES
	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	ABI	DOM	GRN
EBV	95	10.2	0	-1.6	1.4	0.7	-0.28	20	\$396	\$338	\$466
Acc	68%	68%	68%	69%	60%	73%	59%	76%			
Perc	3	13	46	71	8	87	8	53			

DOB 2/6/2023 | IDENT SWX23U17 | REGN HBR

GENETIC STATUS AMF, CAF, DDF, NHF | TRAITS OBSERVED BWT, Genomics

Big dimensions and power in this bull. Body depth and width display in his excellent weight for age. Great balance in his figures, through growth, carcase and calving ease. Suitable for heifers.

**PURCHASER PRICE** 

# **LOT 10** | SPRINGWATERS REMBRANDT U4<sup>PV</sup>

	NATION AND THE DOUBLE OF THE DIFFE	EF Commando 1366 <sup>PV</sup>
Maillala Marriaga Danalanan alt D.(ODV	Millah Murrah Paratrooper P15 <sup>PV</sup>	Millah Murrah Ela M9 <sup>PV</sup>
Millah Murrah Rembrandt R48 <sup>PV</sup>	NATITUDE NATIONALE AREAS IN NICORY	Millah Murrah Kingdom K35™
	Millah Murrah Abigail N60 <sup>PV</sup>	Millah Murrah Abigail H150sv
	Addition to the second to the	Booroomooka Theo T030sv
Coming and the second Company	Millah Murrah Klooney K42 <sup>PV</sup>	Millah Murrah Prue H4 <sup>SV</sup>
Springwaters Prue Q7 <sup>sv</sup>	NATIONAL DATE OF THE PROPERTY	EF Complement 8088 <sup>PV</sup>
	Millah Murrah Prue K266sv	Millah Murrah Prue G271PV

	Mid July 2024 TransTasman Angus Cattle Evaluation													
		CAL	VING	BIF	RTH			GROWTH			FERTILITY			
TACE		CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	DC		
	EBV	8.5	5.9	-9.6	3	42	80	100	72	21	2.6	-6.4		
Typilome Argo	Acc	65%	56%	83%	82%	83%	81%	82%	78%	74%	80%	43%		
Tattle Nobalities	Perc	5	20	3	28	86	83	85	89	19	32	15		

	CARCASE						OTH	SELECTION INDEXES				
	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	ABI	DOM	GRN	GRS
EBV	53	9	2.4	2.1	0.8	1.1	0.36	16	\$361	\$320	\$422	\$404
Acc	70%	70%	70%	71%	62%	74%	62%	78%				
Perc	86	21	8	14	30	79	66	68				

DOB 18/5/2023 | IDENT SWX23U4 | REGN HBR

GENETIC STATUS AMF, CAF, DDF, NHF | TRAITS OBSERVED BWT, 200WT, Genomics

Another Rembrandt son here showing the thickness and softness we strive for. A great option for heifers, but he will still transmit shape and depth into his calves.



### **LOT 11** SPRINGWATERS REMBRANDT U12PV EF Commando 1366<sup>PV</sup> Millah Murrah Paratrooper P15PV Millah Murrah Ela M9PV Millah Murrah Rembrandt R48PV Millah Murrah Kingdom K35PV Millah Murrah Abigail N60PV Millah Murrah Abigail H150sv Booroomooka Theo T030sv Millah Murrah Klooney K42PV Millah Murrah Prue H4sv Springwaters Prue Q8<sup>sv</sup> EF Complement 8088PV Millah Murrah Prue K266sv Millah Murrah Prue G271PV

	Mid July 2024 TransTasman Angus Cattle Evaluation													
		CAL	VING	BIF	RTH			GROWTH			FERTILITY			
TACE		CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	DC		
	EBV	4.9 4.2		-8 1.7 38		38	74	97	74	17	1.1	-4.1		
Tyrelianie Argo	Acc	66%	66% 57%		83% 83%		82%	82%	79%	74%	80%	44%		
Table beliation	Perc	26	38	8	10	93	92	89	87	49	83	63		
			CAI	RCASE			0	THER		SELECTIO	ON INDEXE	S		

**GRN** 

\$377

**GRS** 

\$340

			CAR	CASE			Oil	ILK	JELE		
	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	ABI	DON	
EBV	58	2.3	2.2	2.1	-0.3	4	0.11	11	\$309	\$259	
Acc	71%	71%	70%	71%	62%	75%	62%	78%			
Perc	77	90	10	14	87	13	38	86			

DOB 23/5/2023 | IDENT SWX23U12 | REGN HBR

GENETIC STATUS AMF, CAF, DDF, NHF | TRAITS OBSERVED BWT, 200WT, Genomics

Excellent calving ease credentials in this young Rembrandt son. Plenty of length and outlook with the type you would expect from Klooney x Rembrandt. Suitable for heifers.

PURCHASER PRICE

# LOT 12 | SPRINGWATERS RECTOR U18<sup>SV</sup>

		Coonamble Hector H249sv
NATION AND DESCRIPTION	Millah Murrah Nectar N334 <sup>PV</sup>	Millah Murrah Prue H113PV
lah Murrah Rector R53 <sup>PV</sup>	Millah Murrah Brenda N72PV	Ascot Hallmark H147 <sup>PV</sup>
	Milian Murran Brenda N72**	Millah Murrah Brenda K62 <sup>PV</sup>
	Adillah Advarah Daratua araw DIFPV	EF Commando 1366 <sup>PV</sup>
Carrier and carrier Brown C72#	Millah Murrah Paratrooper P15 <sup>PV</sup>	Millah Murrah Ela M9PV
Springwaters Prue S32#	Chringwaters Drug DOSV	Millah Murrah Klooney K42 <sup>PV</sup>
	Springwaters Prue P2sv	Millah Murrah Prue K266sv

	Mid July 2024 TransTasman Angus Cattle Evaluation													
		CAL	/ING	BIF	₹TH			GROWTH				TILITY		
TACE		CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	DC		
150	EBV	1.8	2.4	-11.9	4.4	54	94	123	82	18	0.8	-3.9		
Tyrelliamer Argan	Acc	66%	55%	82%	82%	83%	81%	81%	77%	73%	79%	40%		
Table franchise	Perc	55	58	1	59	36	44	40	79	41	90	68		

	CARCASE							HER	SELECTION INDEXES			
	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	ABI	DOM	GRN	GRS
EBV	73	12.1	0.3	-0.1	0.2	5	0.3	28	\$384	\$314	\$488	\$427
Acc	69%	69%	69%	70%	61%	73%	60%	77%				
Perc	34	5	39	45	66	5	60	21				

DOB 3/6/2023 | IDENT SWX23U18 | REGN HBR

GENETIC STATUS AMF, CAF, DDF, NHF | TRAITS OBSERVED BWT, 200WT, Genomics

A really interesting package with rolled gold pedigree for breed type, softness and doing ease, combining Klooney and Paratrooper on the maternal side and Rector and Nectar on the paternal. Displaying the type and softness you would expect, bulls of this pedigree and phenotype don't usually have an IMF number of 5. Calving ease, carcase, eating quality and type. Suitable for heifers.



### **LOT 13** SPRINGWATERS RECTOR U20sv Coonamble Hector H249sv Millah Murrah Nectar N334PV Millah Murrah Prue H113PV Millah Murrah Rector R53PV Ascot Hallmark H147<sup>₽V</sup> Millah Murrah Brenda N72PV Millah Murrah Brenda K62PV EF Commando 1366PV Millah Murrah Paratrooper P15PV Millah Murrah Ela M9<sup>PV</sup> Springwaters Dream S26# LD Capitalist 316PV Springwaters Dream P1<sup>PV</sup> Premier Y301 Dream L21PV

		CALV	/ING	BIRTH		GROWTH					FERTILITY	
TACE		CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	DC
	EBV	1.9	3	-8.5	4.5	47	88	121	79	23	2.1	-6.6
Tyri I cone Anger	Acc	65%	54%	82%	81%	82%	80%	80%	77%	72%	78%	39%
Table hybother	Perc	54	52	6	62	70	62	44	83	13	50	12
			CAF	RCASE		OTHER SELECT				SELECTIO	TION INDEXES	
	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	ABI	DOM	GRN	GRS
EBV	78	12.3	1.6	2	0.6	3.9	0.65	34	\$399	\$332	\$481	\$460

72%

15

59%

88

76%

9

Mid July 2024 TransTasman Angus Cattle Evaluation

68%

5

68%

21

Acc

Perc

DOB 10/6/2023 | IDENT SWX23U20 | REGN HBR GENETIC STATUS AMF, CAF, DDF, NHF | TRAITS OBSERVED BWT, 200WT, Genomics

69%

15

60%

41

Another Rector x Paratrooper - a combination that is going to be widely seen throughout the Angus breed in the coming years. Really nice bull here, lots of punch and type. Really well balanced in the paddock and on paper. Suitable for heifers.

**PRICE PURCHASER** 

# **LOT 14** | SPRINGWATERS RECTOR U23PV

68%

16

	A. II. I. A	Coonamble Hector H249sv
NATIONAL DOCUMENTS	Millah Murrah Nectar N334 <sup>PV</sup>	Millah Murrah Prue H113 <sup>PV</sup>
illah Murrah Rector R53 <sup>PV</sup>	Mailla la Marria la Directa da NIZODV	Ascot Hallmark H147 <sup>PV</sup>
	Millah Murrah Brenda N72™	Millah Murrah Brenda K62 <sup>PV</sup>
	Maille In Marriage I/Lean and I// 2PV	Booroomooka Theo T030 <sup>sv</sup>
Consider the Constant Office	Millah Murrah Klooney K42 <sup>PV</sup>	Millah Murrah Prue H4sv
Springwaters Prue Q5 <sup>sv</sup>	Millala Mussala Duus 1/2009V	EF Complement 8088 <sup>PV</sup>
	Millah Murrah Prue K266sv	Millah Murrah Prue G271PV

	Mid July 2024 TransTasman Angus Cattle Evaluation													
		CAL\	/ING	BIF	₹TH			GROWTH			FERTILITY			
TACE		CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	DC		
IACE	EBV	4.3	2.1	-6.9	4	40	76	104	73	21	1.5	-3.8		
Tyrilliamer Argan	Acc	66%	55%	83%	82%	83%	81%	81%	78%	74%	79%	43%		
Tattle fisikation	Perc	32	61	16	50	91	89	80	88	18	72	70		

	CARCASE  CWT EMA Rib Rump RBY IMF							OTHER			SELECTION INDEXES			
	CWT	EMA	Rib	Rump	IMF	NFI-F	Doc	ABI	DOM	GRN	GRS			
EBV	66	12.3	0.3	0.4	1.2	3.1	0.11	22	\$333	\$276	\$403	\$371		
Acc	70%	70%	70%	71%	62%	74%	62%	77%						
Perc	55	5	39	36	13	28	38	41						

DOB 29/6/2023 | IDENT SWX23U23 | REGN HBR

GENETIC STATUS AMF, CAFU, DDF, NHF | TRAITS OBSERVED BWT, 200WT, Genomics

One of the lead Rector bulls in the draft. As a young calf, he was arguably the best in the U drop. His mother, Q5, sired our lead Paratrooper bull in last year's sale and has been flushed following the development of U23. He spent three months in the ET centre on his mother, which slowed him up a bit in relation to his contemporaries. Magnificent softness and head on this bull. Suitable for heifers.



# Millah Murrah Rector R53PV Millah Murrah Nectar N334PV Millah Murrah Prue H113PV Millah Murrah Brenda N72PV Millah Murrah Brenda K62PV Millah Murrah Brenda K62PV LD Capitalist 316PV Dixie Erica 2053# Premier Y301 Dream L21PV S A V Harvestor 0338#

Vermont Dream Y301PV

ABI

\$360

DOM

\$309

GRN

\$429

**GRS** 

\$398

				Mid July	2024 Tran	sTasman A	ngus Cattl	e Evaluatic	n			
		CAL	VING	BIF	₹TH			GROWTH			FER1	TILITY
TACE		CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	DC
100	EBV	-1.1	3.8	-7.1	5.1	58	105	140	136	7	0.3	-1.9
Tyrilliane Argo	Acc	67%	56%	83%	83%	83%	81%	81%	78%	75%	79%	43%
Table hydration	Perc	76	43	14	74	21	16	13	9	98	96	94
			CAI	RCASE			0	THER		SELECTION	ON INDEXE	S

			CAIL	CASE			011	1611
	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
EBV	91	12	-0.6	-0.4	1.4	0.9	-0.53	13
Acc	70%	70%	69%	70%	61%	74%	61%	77%
Perc	5	6	60	50	8	83	3	78

DOB 22/8/2023 | IDENT SWX23U70 | REGN HBR

GENETIC STATUS AMF, CAF, DDF, NHF | TRAITS OBSERVED BWT, 200WT, Genomics

One of the most powerful Rector sons to come through this year and the first of a good run of flush brothers out of P1. Serious growth and volume should see him well in excess of 600kg by sale day, which is only 10 days after he turns 1 year old.

PURCHASER PRICE

# LOT 16 | SPRINGWATERS PARATROOPER U79PV

	EF Commando 1366 <sup>PV</sup>	EF Complement 8088 <sup>PV</sup>
Millah Murrah Daratraanar DICPV	EF Commando 1366	Riverbend Young Lucy W1470#
Millah Murrah Paratrooper P15PV	NAILLE NAVIONE LE LA NACEV	Millah Murrah Highlander G18sv
	Millah Murrah Ela M9 <sup>pv</sup>	Millah Murrah Ela K127sv
	LD Comitalist ZICPV	Connealy Capitalist 028#
Springwaters Abigail P8sv	LD Capitalist 316 <sup>PV</sup>	LD Dixie Erica 2053#
	Maille le Marriage Aleigneil 1/1/2/35V	Matauri Reality 839#
	Millah Murrah Abigail K161sv	Millah Murrah Abigail B64 <sup>PV</sup>

				Mid July	2024 Tran	sTasman A	ngus Cattl	e Evaluatio	n			
		CAL	VING	BIF	RTH			GROWTH			FERT	TILITY
TACE		CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	DC
100	EBV	0.7	4.6	-5.8	3.8	66	116	151	134	11	1.4	-4.3
Tyrellioner Argon	Acc	72%	63%	83%	83%	84%	82%	83%	80%	77%	81%	48%
Tattle fisikation	Perc	64	34	28	45	4	4	5	11	88	75	58

			CAR	CASE			OTH	HER		SELECTIO	N INDEXE	S
	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	ABI	DOM	GRN	GRS
EBV	104	5.6	-1.3	-1.2	0.7	0.3	-0.16	24	\$399	\$352	\$467	\$447
Acc	73%	72%	72%	72%	65%	75%	64%	79%				
Perc	1	59	75	65	35	92	14	36				

DOB 23/8/2023 | IDENT SWX23U79 | REGN HBR

GENETIC STATUS AMF, CAF, DDF, NHF | TRAITS OBSERVED BWT, 200WT, Genomics

Another powerful carcase bull here, this time sired by Paratrooper. The Paratrooper x Capitalist Abigail cow combination he carries is the same pedigree that bred the record breaking Millah Murrah Rocketman who sold for \$280,000. His big growth is evident in his strong phenotype and data set. Numbers suggest he is suitable for heifers.



# Millah Murrah Paratrooper P15PV EF Commando 1366PV EF Complement 8088PV Riverbend Young Lucy W1470# Millah Murrah Ela M9PV Millah Murrah Ela K127SV Springwaters Prue P2SV Millah Murrah Rusuk R

Millah Murrah Prue G271PV

94

60

Millah Murrah Prue K266sv

41

		CALV	'ING	BIR	ГН		(	GROWTH			FERT	LITY
TACE		CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	DC
100	EBV	1.5	-0.5	-7.5	3.7	49	90	111	93	14	1	-5.7
Tyrillioner Argon	Acc	71%	63%	83%	83%	84%	82%	83%	80%	77%	81%	47%
Cattle Evaluation	Perc	58	82	11	43	59	56	68	65	73	86	26
			CAF	RCASE			ОТ	HER		SELECTIO	N INDEXE	S
	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	ABI	DOM	GRN	GRS
EBV	63	6.6	0.5	-1.3	0.6	3.5	0.3	6	\$358	\$312	\$432	\$397
Acc	73%	72%	72%	73%	65%	76%	64%	79%				

21

Mid July 2024 TransTasman Angus Cattle Evaluation

DOB 22/8/2023 | IDENT SWX23U75 | REGN HBR

46

Perc

61

GENETIC STATUS AMF, CAF, DDF, NHF | TRAITS OBSERVED BWT, 200WT, Genomics

66

35

This is the first bull this year from a strong Paratrooper x P2 set of flush brothers. We think this is the best Paratrooper mating we have put together. U75 is a classy young bull with great shape and a great top. Love the balance and outlook as well as the added IMF. Suitable for heifers.

PURCHASER PRICE

# LOT 18 | SPRINGWATERS PARATROOPER U71PV

	EF Commando 1366 <sup>PV</sup>	EF Complement 8088 <sup>PV</sup>
Millah Murrah Daratraanar DIEPV	EF COMMANDO 1366	Riverbend Young Lucy W1470#
Millah Murrah Paratrooper P15PV	Mailla la Marriana la Ella MACRV	Millah Murrah Highlander G18sv
	Millah Murrah Ela M9 <sup>PV</sup>	Millah Murrah Ela K127sv
	Maille le Marring le 171 e e e en 177 20V	Booroomooka Theo T030sv
Consider an action of Day	Millah Murrah Klooney K42 <sup>PV</sup>	Millah Murrah Prue H4sv
Springwaters Prue P2 <sup>sv</sup>	Millah Murrah Prue K266sv	EF Complement 8088 <sup>PV</sup>
	Milian Murran Prue K2663*	Millah Murrah Prue G271 <sup>PV</sup>

				Mid July	2024 Tran	sTasman A	ngus Cattl	e Evaluatio	n			
		CAL\	/ING	BIF	₹TH			GROWTH			FERT	TLITY
TACE		CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	DC
	EBV	10	8.4	-8.6	1.7	51	93	112	74	19	1.1	-6
Typilome Argo	Acc	72%	63%	84%	83%	84%	83%	83%	81%	78%	81%	48%
Tattle habitation	Perc	2	5	5	10	51	45	64	87	33	83	20

			CAR	CASE			OTH	HER		SELECTIO	N INDEXE	S
	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	ABI	DOM	GRN	GRS
EBV	77	4.5	0.9	0.5	-0.4	4.1	0.51	2	\$402	\$349	\$494	\$442
Acc	73%	73%	72%	73%	65%	76%	65%	80%				
Perc	22	72	27	35	90	12	80	98				

DOB 22/8/2023 | IDENT SWX23U71 | REGN HBR

GENETIC STATUS AMF, CAF, DDF, NHF | TRAITS OBSERVED BWT, 200WT, Genomics

Flush brother to the previous lot with even more calving ease and IMF of 4. P2 x Paratrooper is typifying the cattle we want to breed. Soft, moderate maturity with thickness and shape. Throw in some eating quality and its a pretty good package. Suitable for heifers.



### SPRINGWATERS RECTOR U66PV **LOT 19** Coonamble Hector H249sv Millah Murrah Nectar N334PV Millah Murrah Prue H113PV Millah Murrah Rector R53PV Ascot Hallmark H147PV Millah Murrah Brenda N72PV Millah Murrah Brenda K62PV Connealy Capitalist 028# LD Capitalist 316PV LD Dixie Erica 2053# Springwaters Dream P1PV S A V Harvestor 0338# Premier Y301 Dream L21PV Vermont Dream Y301PV

				Mid July	2024 Tran	sTasman A	ngus Cattl	e Evaluatic	n			
		CAL	VING	BIF	₹TH			GROWTH			FERT	TILITY
TACE		CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	DC
EE.	3V	0.2	3.4	-8	4.9	50	88	117	83	16	1.8	-7.3
Ac	cc	67%	56%	83%	83%	83%	81%	81%	78%	75%	79%	43%
Pe	erc	68	47	8	70	53	62	53	79	57	62	6
			CAI	RCASE			0	THER		SELECTIO	ON INDEXE	S

DOM

\$358

GRN

\$511

**GRS** 

\$486

			CAR	CAJL		OTTIER					
	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	ABI		
EBV	76	16.6	3.8	4.8	1	2.8	0.79	21	\$424		
Acc	70%	70%	69%	70%	61%	74%	61%	77%			
Perc	25	1	2	2	20	34	94	48			

DOB 19/8/2023 | IDENT SWX23U66 | REGN HBR GENETIC STATUS AMF, CAFU, DDF, NHF | TRAITS OBSERVED BWT, 200WT, Genomics

Outstanding carcase data on this bull. Top 1% EMA and top 2% rib and rump fats. These are rare numbers on bulls still displaying the phenotypical strength and softness U66 possess. When considering his birthweight and gestation length numbers together, it would suggest he would be an option for heifers.

**PRICE PURCHASER** 

#### LOT 20 SPRINGWATERS PARATROOPER U64PV

	EF Commando 1366 <sup>PV</sup>	EF Complement 8088 <sup>PV</sup>
Millah Murrah Paratrooper P15 <sup>PV</sup>	LF COMMINANCO 1560	Riverbend Young Lucy W1470#
Millan Murran Paratrooper P15.	Millah Murrah Ela M9 <sup>pv</sup>	Millah Murrah Highlander G18sv
	Milian Murran Ela M9	Millah Murrah Ela K127 <sup>sv</sup>
	Milla la Marriana I de a ra arri I de COPV	Booroomooka Theo T030sv
Springwaters Prue P2 <sup>sv</sup>	Millah Murrah Klooney K42 <sup>PV</sup>	Millah Murrah Prue H4 <sup>SV</sup>
	Millala Musurala Duusa 1/2005V	EF Complement 8088 <sup>PV</sup>
	Millah Murrah Prue K266 <sup>sv</sup>	Millah Murrah Prue G271PV

				Mid July	<sup>2024</sup> Tran	sTasman A	ngus Cattl	e Evaluatio	n			
		CAL	VING	BIF	RTH			GROWTH			FERT	TLITY
TACE		CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	DC
100	EBV	7.5	9.5	-7.2	2.6	49	88	106	75	14	1.2	-6
Tyrellomer Argon	Acc	71%	63%	83%	83%	84%	82%	83%	80%	78%	81%	47%
Tattle Nobalities	Perc	9	2	13	21	58	61	76	86	70	81	20

			CAR	CASE			OTH	HER	9	SELECTION	N INDEXE	S
	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	ABI	DOM	GRN	GRS
EBV	67	6.2	1.8	2.1	-0.2	3	0.75	16	\$393	\$345	\$475	\$432
Acc	73%	72%	72%	73%	65%	76%	64%	79%				
Perc	50	51	14	14	84	30	93	70				

DOB 19/8/2023 | IDENT SWX23U64 | REGN HBR

GENETIC STATUS AMF, CAF, DDF, NHF | TRAITS OBSERVED BWT, 200WT, Genomics

Get behind this bull and have a look at the rump on him. It could be the best in the draft. Depth and fill right down the outside. These flush brothers really are soft. Suitable for heifers.



### **LOT 21** SPRINGWATERS PARATROOPER U59PV EF Complement 8088PV EF Commando 1366PV Riverbend Young Lucy W1470# Millah Murrah Paratrooper P15PV Millah Murrah Highlander G18sv Millah Murrah Ela M9PV Millah Murrah Ela K127sv Booroomooka Theo T030sv Millah Murrah Klooney K42PV Millah Murrah Prue H4<sup>sv</sup> Springwaters Prue P2sv EF Complement 8088PV Millah Murrah Prue K266sv Millah Murrah Prue G271PV

				Mild July 2	202 <del>4</del> 11ans	i asi i an Ai	ngus Cattle	Evaluation	11			
		CALV	/ING	BIR	TH			GROWTH			FERT	ILITY
TACE		CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	DC
	EBV	5.5	5.8	-10.3	3.3	50	88	105	87	11	0.1	-4.1
Tynhone Asso	Acc	71% 62%		83%	% 83% 84%		82%	82%	80%	77%	80%	46%
Tattle hydrattism	Perc	21	21	2	34	52	62	78	73	88	97	63
			CAF	RCASE			ОТ	HER		SELECTIC	CTION INDEXES	
	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	ABI	DOM	GRN	GRS

\$348

\$304

\$427

\$371

Mid July 202/ TransTagnan Angua Cattle Evaluation

**EBV** 67 2 0.1 2.3 1.3 -0.4 3.1 11 71% 79% 72% 72% 75% 64% Acc 72% 64% Perc 50 90 12 90 28 37 86 23

DOB 18/8/2023 | IDENT SWX23U59 | REGN HBR GENETIC STATUS AMF, CAF, DDF, NHF | TRAITS OBSERVED BWT, 200WT, Genomics

So similar to the previous lot. Moderate in frame but so thick and so much weight for age. Another bull combining calving ease, softness and carcase. Suitable for heifers.

**PRICE PURCHASER** 

### LOT 22 | SPRINGWATERS PARATROOPER U61PV

	EF Commando 1366 <sup>PV</sup>	EF Complement 8088 <sup>PV</sup>
Millah Murrah Daratraanar DIEPV	EF COMMINATION 1366	Riverbend Young Lucy W1470#
Millah Murrah Paratrooper P15 <sup>PV</sup>	NAILLE NAVIONE DE LA NACEV	Millah Murrah Highlander G18sv
	Millah Murrah Ela M9 <sup>pv</sup>	Millah Murrah Ela K127 <sup>SV</sup>
	LD Comitalist 71CPV	Connealy Capitalist 028#
Considerations Albierail D75V	LD Capitalist 316 <sup>PV</sup>	LD Dixie Erica 2053#
Springwaters Abigail P7 <sup>sv</sup>	NAILLE NAVIONE ALIGNEI KACISV	Matauri Reality 839#
	Millah Murrah Abigail K161sv	Millah Murrah Abigail B64 <sup>PV</sup>

				Mid July	2024 Tran	sTasman A	ngus Cattl	e Evaluatio	n				
		CAL	/ING	BIF	₹TH			GROWTH			FERTILITY		
TACE		CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	DC	
100	EBV	3.3	6.4	-7.2	4.1	56	94	126	130	9	1.9	-3.4	
Typiloson Argo	Acc	72%	63%	83%	83%	84%	82%	83%	80%	77%	81%	48%	
Tattle holisation	Perc	41	16	13	52	26	43	34	13	95	58	78	

			CAR	CASE			OTH	HER		SELECTIO	N INDEXES	5
	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	ABI	DOM	GRN	GRS
EBV	79	10.8	-1.2	-4.3	1.4	2.2	0.41	21	\$369	\$317	\$436	\$410
Acc	73%	72%	72%	73%	65%	76%	64%	79%				
Perc	18	10	73	96	8	50	71	48				

DOB 18/8/2023 | IDENT SWX23U61 | REGN HBR

GENETIC STATUS AMF, CAF, DDF, NHF | TRAITS OBSERVED BWT, 200WT, Genomics

One of the thickest set bulls in the draft, a real power and carcase bull. He will be suited to turning of weaners with extra weight and maturity.



### **LOT 23** SPRINGWATERS RECTOR U32PV Coonamble Hector H249sv Millah Murrah Nectar N334PV Millah Murrah Prue H113PV Millah Murrah Rector R53PV Ascot Hallmark H147PV Millah Murrah Brenda N72PV Millah Murrah Brenda K62PV Booroomooka Theo T030sv Millah Murrah Klooney K42PV Millah Murrah Prue H4<sup>sv</sup> Springwaters Prue R25<sup>PV</sup> Hyline Right Time 338# Witherswood Prue G48<sup>PV</sup> Witherswood Prue D44<sup>sv</sup>

		CAL	/ING	BIR	ГН			GROWTH			FERTILITY	
TACE		CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	DC
100	EBV	4.1	-3.2	-7.1	4.5	43	71	111	71	22	0.1	-4.4
Tyreligene Anger	Acc	66%	56%	83%	82%	83%	81%	81%	78%	74%	80%	43%
Table hydration	Perc	34	93	14	62	82	94	67	90	18	97	55
			CAF	RCASE			ОТ	HER	_	SELECTIO	N INDEXE	S
	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	ABI	DOM	GRN	GRS
EBV	71	8.6	1.7	0.2	0.1	3.8	-0.18	14	\$309	\$235	\$381	\$356

Mid July 2024 TransTasman Angus Cattle Evaluation

**EBV** 8.6 71 1.7 0.2 0.1 3.8 -0.18 14 71% 71% 77% 71% 72% 62% 75% 63% Acc 15 37 75 Perc 24 72 16 13 40

DOB 15/7/2023 | IDENT SWX23U32 | REGN HBR

GENETIC STATUS AMF, CAFU, DDF, NHF | TRAITS OBSERVED BWT, 200WT, Genomics

The Klooney x Rector combination might prove to be our true all-rounder option. This bull is exactly that. Suitable for heifers, but he will provide good carcase quality and shape in his progeny, regardless if they are sold early or grown out.

PURCHASER PRICE

# **LOT 24** | SPRINGWATERS RECTOR U72PV

	Millah Murrah Nectar N334 <sup>PV</sup>	Coonamble Hector H249 <sup>sv</sup>
Millah Murrah Rector R53 <sup>PV</sup>	Millan Murran Nectar N554.	Millah Murrah Prue H113PV
Millari Murrari Rector R55.	Millah Murrah Brenda N72 <sup>pV</sup>	Ascot Hallmark H147 <sup>PV</sup>
	Milian Murran Brenda N72.	Millah Murrah Brenda K62PV
	LD Conitalist 71CPV	Connealy Capitalist 028#
Cravina su vata va Duna va DIPV	LD Capitalist 316 <sup>PV</sup>	LD Dixie Erica 2053#
Springwaters Dream Pl <sup>PV</sup>	Duara: au VZO1 Duara I 21PV	S A V Harvestor 0338#
	Premier Y301 Dream L21 <sup>PV</sup>	Vermont Dream Y301 <sup>PV</sup>

				Mid July	2024 Tran	sTasman A	ngus Cattl	e Evaluatio	n				
		CAL	/ING	BIF	₹TH			GROWTH			FERTILITY		
TACE		CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	DC	
150	EBV	-3.8	-4.4	-4.3	6.4	61	108	146	118	13	3.3	-5.6	
Territoriae Argon	Acc	66%	55%	83%	82%	83%	81%	81%	78%	74%	79%	42%	
Tattle holisation	Perc	88	96	52	91	11	12	8	25	77	15	28	

			CAR	CASE			OTH	HER		SELECTIO	N INDEXE	S
	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	ABI	DOM	GRN	GRS
EBV	94	12.6	0.5	0.4	1.1	2.2	0.34	35	\$398	\$337	\$473	\$462
Acc	69%	69%	69%	70%	61%	73%	60%	76%				
Perc	3	4	35	36	16	50	64	7				

DOB 22/8/2023 | IDENT SWX23U72 | REGN HBR

GENETIC STATUS AMF, CAF, DDF, NHF | TRAITS OBSERVED BWT, 200WT, Genomics

More growth and carcase weight potential than a few of his flush brothers. His birth weight data moved substantially after genomic testing, but its hard to see why in the flesh.



### **LOT 25** SPRINGWATERS PARATROOPER U82PV EF Complement 8088PV EF Commando 1366PV Riverbend Young Lucy W1470# Millah Murrah Paratrooper P15PV Millah Murrah Highlander G18sv Millah Murrah Ela M9PV Millah Murrah Ela K127<sup>sv</sup> Booroomooka Theo T030sv Millah Murrah Klooney K42PV Millah Murrah Prue H4sv Springwaters Prue P2sv EF Complement 8088PV Millah Murrah Prue K266sv Millah Murrah Prue G271PV

				20105								
Table beloation	Perc	23	40	13	52	52	57	75	55	90	88	22
Tyrelicine Appr	Acc	71%	63%	83%	83%	84%	82%	83%	80%	78%	81%	47%
N. N.	EBV	5.3	4	-7.2	4.1	50	90	107	99	11	0.9	-5.9
TACE		CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	DC
		CAL	VING	BIF	₹TH			GROWTH			FERT	TLITY
				Mid July	2024 Tran	sTasman A	ngus Cattl	e Evaluatio	n			

			CAR	CASE			OTH	HER		SELECTIO	N INDEXE	S
	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	ABI	DOM	GRN	GRS
EBV	65	7.8	0.2	-0.4	0	4.7	0.7	31	\$391	\$341	\$479	\$431
Acc	73%	72%	72%	73%	65%	76%	64%	79%				
Perc	58	32	41	50	76	6	91	13				

DOB 27/8/2023 | IDENT SWX23U82 | REGN HBR GENETIC STATUS AMF, CAF, DDF, NHF | TRAITS OBSERVED BWT, 200WT, Genomics

Another Paratrooper x P2 with so much density and thickness, but pushing up to a 4.7 for IMF. It's a very unique combination of type and data, and these bulls just don't look like the type of bulls that often carry these figures.

**PURCHASER PRICE** 

#### LOT 26 | SPRINGWATERS PARATROOPER U78PV

	EF Commando 1366 <sup>PV</sup>	EF Complement 8088 <sup>PV</sup>
Millah Murrah Daratraanar DIEPV	EF COMMINATION 1366	Riverbend Young Lucy W1470#
Millah Murrah Paratrooper P15 <sup>PV</sup>	NAILLE NAVIONE DE LA NACEV	Millah Murrah Highlander G18sv
	Millah Murrah Ela M9 <sup>pv</sup>	Millah Murrah Ela K127 <sup>SV</sup>
	LD Comitalist 71CPV	Connealy Capitalist 028#
Considerations Albierail D75V	LD Capitalist 316 <sup>PV</sup>	LD Dixie Erica 2053#
Springwaters Abigail P7 <sup>sv</sup>	NAILLE NAVIONE ALIGNEI KACISV	Matauri Reality 839#
	Millah Murrah Abigail K161sv	Millah Murrah Abigail B64 <sup>PV</sup>

	Mid July 2024 TransTasman Angus Cattle Evaluation													
		CAL	/ING	BIF	RTH			GROWTH			FERTILITY			
TACE		CED	CEM	GL	BW	200	400	600	SS	DC				
100	EBV	1.4	4.7	-3.7	5.7	62	111	135	110	18	3.3	-5.6		
Typilome Argo	Acc	73%	64%	84%	83%	84%	83%	83%	81%	78%	81%	48%		
Tattle habitation	Perc	59	32	61	84	9	8	19	37	39	15	28		

			CAR	CASE			OTHER			SELECTIO	N INDEXE	S
	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	ABI	DOM	GRN	GRS
EBV	80	11.4	0	-1.4	1.1	1.5	0.74	10	\$420	\$376	\$498	\$468
Acc	73%	72%	72%	73%	66%	76%	65%	80%				
Perc	16	7	46	68	16	69	92	88				

DOB 23/8/2023 | IDENT SWX23U78 | REGN HBR

GENETIC STATUS AMF, CAFU, DDF, NHF | TRAITS OBSERVED BWT, 200WT, Genomics

One of the longer bulls in the ET calves. A little more stretch than some of his group, but like most of these yearlings, he will display ample growth and maturity to cover cows this spring.



### **LOT 27** SPRINGWATERS PARATROOPER U63PV EF Complement 8088PV EF Commando 1366PV Riverbend Young Lucy W1470# Millah Murrah Paratrooper P15PV Millah Murrah Highlander G18sv Millah Murrah Ela M9PV Millah Murrah Ela K127sv Connealy Capitalist 028# LD Capitalist 316PV LD Dixie Erica 2053# Springwaters Abigail P7sv Matauri Reality 839# Millah Murrah Abigail K161sv Millah Murrah Abigail B64PV

		CALV	'ING	BIRT	ГН	GROWTH					FERTILITY	
TACE		CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	DC
	EBV	9.9	7.9	-6.8	1.5	45	85	105	93	19	3.2	-4.2
Tyrillomer Argon	Acc	72%	63%	83%	83%	84%	82%	83%	80%	77%	81%	47%
Table hybother	Perc	2	7	17	8	75	70	78	65	33	17	60
			CAF	RCASE			ОТ	THER		SELECTIO	N INDEXE	S
	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	ABI	DOM	GRN	GRS
EBV	66	13.4	0.8	-0.9	2	0	0.91	21	\$358	\$322	\$415	\$392

75%

95

64%

97

79%

46

Mid July 2024 TransTasman Angus Cattle Evaluation

71%

.3

72%

53

Acc

Perc

DOB 19/8/2023 | IDENT SWX23U63 | REGN HBR GENETIC STATUS AMF, CAF, DDF, NHF | TRAITS OBSERVED BWT, 200WT, Genomics

72%

59

71%

29

The yield and EMA figures this bull has on paper are easy to see in the flesh. Deep and soft with plenty through the top. Outstanding calving ease credentials makes him an excellent heifer option.

64%

**PURCHASER PRICE** 

#### **LOT 28** SPRINGWATERS RECTOR U28<sup>SV</sup>

	Millah Murrah Nectar N334 <sup>PV</sup>	Coonamble Hector H249 <sup>sv</sup>
Millah Murrah Rector R53 <sup>PV</sup>	Millan Murran Nectar N334	Millah Murrah Prue H113PV
Millan Murran Rector R55.	Millah Murrah Brenda N72 <sup>PV</sup>	Ascot Hallmark H147™
	Milian Murran Brenda N72.	Millah Murrah Brenda K62PV
	Museumen at 710 Chause a vPV	LD Capitalist 316 <sup>PV</sup>
Craving average Albanyail DZC#	Musgrave 316 Stunner <sup>PV</sup>	MCATL Blackbird 831-1378#
Springwaters Abagail R36#	Mith and Abirail MOOCSV	Ascot Hallmark H147 <sup>PV</sup>
	Witherswood Abigail M0006sv	Millah Murrah Abigail C37 <sup>SV</sup>

	Mid July 2024 TransTasman Angus Cattle Evaluation														
		CAL	VING	BIF	RTH			GROWTH			FERTILITY				
TACE		CED	CEM	GL	BW	200	200 400 600 MCW Milk					DC			
100	EBV	3	-3.7	-5.3	3.6	43	83	96	67	15	0.6	-6.1			
Tyrellomer Argon	Acc	66%	55%	82%	82%	83%	81%	81%	77%	73%	79%	41%			
Tattle hydratties	Perc	44	94	35	41	83	75	90	92	69	93	19			

			CAR	CASE			OTHER			SELECTION INDEXES			
	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	ABI	DOM	GRN	GRS	
EBV	55	9.9	3.5	3.6	0.6	4	0.37	33	\$369	\$320	\$455	\$403	
Acc	69%	69%	69%	70%	61%	74%	61%	76%					
Perc	82	15	3	5	41	13	67	11					

DOB 10/7/2023 | IDENT SWX23U28 | REGN HBR

GENETIC STATUS AMF, CAF, DDF, NHF | TRAITS OBSERVED BWT, 200WT, Genomics

A smooth bull here that ticks a lot of boxes for heifer joining. He has the right shape and the right profile on paper.



### **LOT 29** SPRINGWATERS PARATROOPER U57PV EF Complement 8088PV EF Commando 1366PV Riverbend Young Lucy W1470# Millah Murrah Paratrooper P15PV Millah Murrah Highlander G18sv Millah Murrah Ela M9PV Millah Murrah Ela K127sv Connealy Capitalist 028# LD Capitalist 316PV LD Dixie Erica 2053# Springwaters Abigail P7sv Matauri Reality 839# Millah Murrah Abigail K161sv Millah Murrah Abigail B64<sup>PV</sup>

	Mid July 2024 TransTasman Angus Cattle Evaluation													
		CAL	VING	BIF	RTH			GROWTH			FERTILITY			
TACE		CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	DC		
	EBV	9.5	7.2	-11	0.7	46	85	103	65	17	2.3	-5.2		
Tyrellomer Anger Latte Issisation	Acc	72%	63%	83%	83%	84%	82%	83%	80%	77%	81%	48%		
Cattle Nublation	Perc	2	11	1	4	72	70	82	93	46	43	36		
	SELECTIO	N INDEXE	S											

			CAIN		011	ILIX		
	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
EBV	71	10	-0.1	-1.3	1	2.5	0.57	27
Acc	72%	72%	71%	72%	65%	75%	64%	79%
Perc	38	14	48	66	20	42	84	25

ABI DOM GRN GRS \$375 \$330 \$450 \$410

DOB 17/8/2023 | IDENT SWX23U57 | REGN HBR

GENETIC STATUS AMF, CAF, DDF, NHF | TRAITS OBSERVED BWT, 200WT, Genomics

Very similar bull to his flush brother at Lot 27 - soft, thick and an excellent heifer bull option.

PURCHASER PRICE

# LOT 30 | SPRINGWATERS SANDSTONE U26sv

	Mailla la Marriana la Correnta COOPV	Millah Murrah Kruse Time K400 <sup>P</sup>
NAILLA NAVIGUA DE CARA detera a CECEV	Millah Murrah Quartz Q29 <sup>pv</sup>	Millah Murrah Flower N30PV
illah Murrah Sandstone S56 <sup>pv</sup>	Millah Murrah Prue P88 <sup>PV</sup>	EF Commando 1366 <sup>PV</sup>
	Milian Murran Prue P88"	Millah Murrah Prue H4 <sup>SV</sup>
	Coming and the Market DOOSY	Millah Murrah Klooney K42™
Considerations Duranta CO#	Springwaters Klooney P22sv	Millah Murrah Abigail K230sv
Springwaters Dream S8#	Carin average Duna and D20#	Peakes Gabba K556sv
	Springwaters Dream P20#	Premier D5 Dream H41 <sup>PV</sup>

	Mid July 2024 TransTasman Angus Cattle Evaluation														
		CAL	VING	BIF	RTH			GROWTH			FERTILITY				
TACE		CED	CEM	GL	BW	200	400	SS	DC						
100	EBV	6.3	2.8	-3.8	2.3	44	88	112	86	20	2.3	-4.4			
Typicone Argo	Acc	60%	50%	80%	80%	81%	79%	79%	75%	70%	76%	36%			
Tattle hubsation	Perc	16	54	60	17	80	61	64	75	26	43	55			

			CAR	CASE			OTHER			SELECTION INDEXES			
	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	ABI	DOM	GRN	GRS	
EBV	72	10.9	-0.7	-0.2	1.7	0	0.04	11	\$347	\$309	\$402	\$385	
Acc	66%	65%	65%	66%	55%	71%	56%	72%					
Perc	35	9	62	47	4	95	31	85					

DOB 8/7/2023 | IDENT SWX23U26 | REGN HBR

GENETIC STATUS AMF, CAF, DDF, NHF | TRAITS OBSERVED BWT, 200WT, Genomics

The first of two Sandstone S56 sons to round out the sale. We purchased S56 for \$55,000 in 2022 and he is breeding out and out heifer bulls for us. Still maintaining type and adequate shape, his calves are born very small. Great heifer option.



#### SPRINGWATERS SANDSTONE U40sv **LOT 31** Millah Murrah Kruse Time K400PV Millah Murrah Quartz Q29PV Millah Murrah Flower N30PV Millah Murrah Sandstone S56PV EF Commando 1366PV Millah Murrah Prue P88PV Millah Murrah Prue H4<sup>SV</sup> EF Commando 1366PV Millah Murrah Paratrooper P15PV Millah Murrah Ela M9<sup>PV</sup> Springwaters Dream S51# LD Capitalist 316PV Springwaters Dream Pl<sup>PV</sup> Premier Y301 Dream L21PV Mid July 2024 TransTasman Angus Cattle Evaluation CALVING **FERTILITY BIRTH** GROWTH CED CEM GL BW 200 400 600 MCW Milk SS DC **EBV** 4 0.6 -5.7 2.5 59 109 134 111 21 8.0 -2.7 64% 55% 82% 81% 82% 80% 81% 77% 73% 78% 39% Perc 35 74 30 20 17 10 20 36 22 90 88 CARCASE OTHER **SELECTION INDEXES CWT** Rib **EMA** Rump **RBY** IMF NFI-F Doc ABI DOM **GRN GRS** \$401 \$347 **EBV** \$496 96 12.6 -1.6 0.33 \$433 -0.3 1.2 2.3 9 68% 68% 67% 69% 58% 73% 59% 75% Acc Perc 90 80 4 49 13 47 63 2 DOB 5/8/2023 | IDENT SWX23U40 | REGN HBR GENETIC STATUS AMF, CAF, DDF, NHF | TRAITS OBSERVED BWT, 200WT, Genomics Sandstone x Paratrooper genetics here, providing a pretty nice package to round out the sale. Sandstone providing the carving ease and Paratrooper a bit of punch. Great option for heifers, both on paper and in his shape. **PURCHASER PRICE** NOTES

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# MILLAH MURRAH RECTOR R53PV



## **IDENT NMMR53**

**DOB** 30/1/2020 **REGN** HBR

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

TRAITS OBSERVED GL, BWT, 200WT, 400WT, SC, Scan (EMA, Rib, Rump, IMF), DOC, Genomics

## STATS

Number of Herds: 9 Prog Analysed: 284 Genomic Prog: 241

	Cara a rabia 11a atau 112/09/	K C F Bennett Performer <sup>#</sup>
Millala Manna la Nia atau NIZZ (DV	Coonamble Hector H249 <sup>sv</sup>	Coonamble E9 <sup>pv</sup>
Millah Murrah Nectar N334 <sup>PV</sup>		Ythanbrae Henry Viii U8sv
	Millah Murrah Prue H113 <sup>PV</sup>	Millah Murrah Prue C48sv
	A	Te Mania Emperor E343™
ACILLA L. D. L. MEGOV	Ascot Hallmark H147 <sup>PV</sup>	Millah Murrah Brenda F123 <sup>PV</sup>
Millah Murrah Brenda N72 <sup>PV</sup>		Booroomooka Theo T030 <sup>sv</sup>
	Millah Murrah Brenda K62 <sup>PV</sup>	Millah Murrah Brenda H75 <sup>sv</sup>

				Mid July	<sup>,</sup> 2024 Tran	sTasman A	ngus Cattl	e Evaluatio	n			
		CAL	VING	BIF	RTH			GROWTH			FERT	TILITY
ACE		CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	DC
	EBV	0.2	-1	-9.9	5.5	44	77	113	93	15	1.1	-5.1
the frequence	Acc	77%	61%	97%	97%	95%	94%	90%	86%	78%	92%	49%
	Perc	68	85	2	81	81	88	63	64	65	83	38

			CAR	CASE			OTH	OTHER SELECTION INDEXES				
	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	ABI	DOM	GRN	GRS
EBV	59	11.9	3.8	3.2	0.2	4.2	0.14	34	\$343	\$272	\$420	\$398
Acc	80%	81%	81%	81%	75%	81%	67%	92%				
Perc	74	6	2	7	66	11	42	10				

Purchased in conjunction with Twin Oaks Angus Stud, New Zealand, in 2021. He has been putting together an impressive resume for us, with his third drop of calves arriving in 2024. He will feature heavily in the bloodlines of our herd and brings to the table excellent carcase credentials as well as beautiful softness and phenotype, and is a genuine herd improver for feet. He has been used extensively over the last four years in th Millah Murrah herd and has been used industry-wide since being contracted as a semen sire with ABS Australia in 2023.



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# MILLAH MURRAH PARATROOPER P15PV



# **IDENT** NMMP15

DOB 29/1/2018 REGN HBR

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

TRAITS OBSERVED GL, BWT, 200WT(x2), 400WT (x2), Scan (EMA, Rib, Rump, IMF), DOC, Genomics

## STATS

Number of Herds: 325 Prog Analysed: 6358 Genomic Prog: 4661

	EE Canadana ant 2000PV	Basin Franchise P142#
EE Common de 1766PV	EF Complement 8088 <sup>PV</sup>	EF Everelda Entense 6117#
EF Commando 1366 <sup>PV</sup>	Discoule and Manager Language 1477 (FO#	B/R Ambush 28#
	Riverbend Young Lucy W1470#	Riverbend Young Lucy T1080#
	Will by the last the coord	Highlander Of Stern Ab#
1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Millah Murrah Highlander G18 <sup>sv</sup>	Millah Murrah Prue D85 <sup>PV</sup>
Millah Murrah Ela M9 <sup>PV</sup>	A. H. L. A. L. E. L. (2005)	Matauri Reality 839#
	Millah Murrah Ela K127 <sup>sv</sup>	Millah Murrah Ela G88 <sup>sv</sup>

	Mid July 2024 TransTasman Angus Cattle Evaluation														
		CAL	VING	BIF	RTH			GROWTH			FERT	FERTILITY			
TACE		CED	CEM	GL BW		200	400 600		MCW Milk		SS	DC			
Ten lone and	EBV	3.7	6.2	-9	3.1	65	114	140	118	17	2.8	-3.9			
Table Nationalism	Acc	90%	79%	99%	99%	99%	99%	99%	97%	96%	99%	63%			
	Perc	37	18	4	30	5	5	13	26	47	27	68			

			CAR	CASE			OTH	HER	SELECTION INDEXES				
	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	ABI	DOM	GRN	GRS	
EBV	89	7.1	-1	-2.2	0.5	2.3	0.2	20	\$414	\$365	\$501	\$453	
Acc	94%	91%	92%	92%	88%	90%	78%	99%					
Perc	6	40	69	80	48	47	48	53					

The most influential sire we have used to date, he sold for the then record of \$160,000 in 2019 and combines unmatched phenotype and data combinations. We feel the 2024 cohort of Paratrooper bulls to be the best we have put together as a result of the proven joinings in our ET bulls. His extensive use in our herd has given us a really good gauge on the females that compliment him. The Paratrooper x P2 flush brothers in the sale are a feature and typify the softness, balance and doing ease we are aiming for.



# MILLAH MURRAH REMBRANDT R48PV



## **IDENT NMMR48**

**DOB** 28/1/2020 **REGN** HBR

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

TRAITS OBSERVED BWT, 200WT, 400WT, SC, Scan (EMA, Rib, Rump, IMF), DOC, Genomics

STATS

Number of Herds: 67 Prog Analysed: 1034 Genomic Prog: 623

	FF C	EF Complement 8088 <sup>PV</sup>
NULL N	EF Commando 1366 <sup>PV</sup>	Riverbend Young Lucy W1470#
Millah Murrah Paratrooper P15 <sup>PV</sup>	ACII I AA I EI AACDV	Millah Murrah Highlander G18sv
	Millah Murrah Ela M9 <sup>pv</sup>	Millah Murrah Ela K127 <sup>sv</sup>
	ACII I AA I I I I I I I I I I I I I I I	Hingaia 469#
Millata Mannada Alaisas il NICODV	Millah Murrah Kingdom K35™	Millah Murrah Flower G41 <sup>PV</sup>
Millah Murrah Abigail N60™	N. 1	Te Mania Emperor E343 <sup>PV</sup>
	Millah Murrah Abigail H150sv	Millah Murrah Abigail D9sv

			Mid July	2024 Tran	sTasman A	ngus Cattl	e Evaluatio	n			
	CAL	/ING	BIF	RTH				FERTILITY			
	CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	DC
BV	2.2	1.4	-7.1	4.9	55	97	129	98	15	3.1	-5.1
Асс	73%	62%	98%	98%	97%	96%	94%	87%	79%	95%	51%
Perc	52	68	14	70	32	34	29	55	62	19	38
4	.cc	CED  BV 2.2  cc 73%	BV 2.2 1.4 cc 73% 62%	CALVING         BIF           CED         CEM         GL           BV         2.2         1.4         -7.1           cc         73%         62%         98%	CALVING         BIRTH           CED         CEM         GL         BW           BV         2.2         1.4         -7.1         4.9           cc         73%         62%         98%         98%	CALVING         BIRTH           CED         CEM         GL         BW         200           BV         2.2         1.4         -7.1         4.9         55           cc         73%         62%         98%         98%         97%	CALVING         BIRTH           CED         CEM         GL         BW         200         400           BV         2.2         1.4         -7.1         4.9         55         97           cc         73%         62%         98%         98%         97%         96%	CALVING         BIRTH         GROWTH           CED         CEM         GL         BW         200         400         600           BV         2.2         1.4         -7.1         4.9         55         97         129           CC         73%         62%         98%         98%         97%         96%         94%	CED         CEM         GL         BW         200         400         600         MCW           BV         2.2         1.4         -7.1         4.9         55         97         129         98           cc         73%         62%         98%         98%         97%         96%         94%         87%	CALVING         BIRTH         GROWTH           CED         CEM         GL         BW         200         400         600         MCW         Milk           BV         2.2         1.4         -7.1         4.9         55         97         129         98         15           cc         73%         62%         98%         98%         97%         96%         94%         87%         79%	CALVING         BIRTH         GROWTH         FERT           CED         CEM         GL         BW         200         400         600         MCW         Milk         SS           BV         2.2         1.4         -7.1         4.9         55         97         129         98         15         3.1           cc         73%         62%         98%         98%         97%         96%         94%         87%         79%         95%

			CAR	CASE			OTHER SELECTION					N INDEXES		
	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	ABI	DOM	GRN	GRS		
EBV	72	8.2	2.1	2.9	0.5	1.7	0.47	39	\$384	\$328	\$456	\$435		
Acc	81%	83%	82%	82%	77%	83%	67%	96%						
Perc	36	28	11	8	48	63	76	4						

We first saw Rembrandt in 2021 when he sold for \$240,000. His over all body mass, class and structure were really appealing and we came away knowing we would use him as a semen sire as soon as we could. He has bred a lot of thickness into his calves and will continue to be represented in our future bull sales. He has sired the great young bull at Lot 6 who displays the body depth and weight for age Rembrandt is known for.



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# MILLAH MURRAH SANDSTONE S56PV



## **IDENT NMM21S56**

DOB 4/2/2021 REGN HBR

GENETIC STATUS AMFU, CAFU, DDFU, NHFU TRAITS OBSERVED GL, BWT, 200WT, 400WT, SC, Scan (EMA, Rib, Rump, IMF), DOC, Genomics

### STATS

Number of Herds: 1 Prog Analysed: 11 Genomic Prog: 4

	Millala Musurala Kuwaa Tira a K/OOPV	BT Right Time 24J#
Milleda Marineala Occasita C200V	Millah Murrah Kruse Time K400™	Millah Murrah Ela A204#
1illah Murrah Quartz Q29™	Millel Mennel Element NIZOPV	Millah Murrah Klooney K42 <sup>PV</sup>
	Millah Murrah Flower N30 <sup>PV</sup>	Millah Murrah Flower L7PV
	FF C	EF Complement 8088 <sup>₽V</sup>
ACH als Advanceds Doors DOOP	EF Commando 1366 <sup>PV</sup>	Riverbend Young Lucy W1470#
Millah Murrah Prue P88 <sup>PV</sup>		Te Mania Emperor E343 <sup>PV</sup>
	Millah Murrah Prue H4 <sup>sv</sup>	Millah Murrah Prue F12PV

				Mid July	<sup>2024</sup> Tran	sTasman A	ngus Cattl	e Evaluatio	on			
		CAL	VING	BIRTH					FERTILITY			
TACE		CED	СЕМ	GL	BW	200	400	600	MCW	Milk	SS	DC
Tyralisme Appr	EBV	9.9	5.9	-7.7	-0.3	48	90	107	77	18	-0.2	-3.8
Table Necessian	Acc	65%	57%	83%	85%	85%	83%	83%	80%	75%	80%	44%
	Perc	2	20	10	2	66	57	74	85	44	99	70
			CAI	RCASE		OTHER SI			SELECTION	LECTION INDEXES		

			CAR	CASE			OTH	HER	SELECTION INDEXES			
	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	ABI	DOM	GRN	GRS
EBV	68	9.4	0.5	0.8	0.8	1.3	0.21	9	\$361	\$318	\$439	\$382
Acc	72%	70%	70%	71%	62%	75%	62%	78%				
Perc	48	18	35	30	30	74	49	90				

Purchased in 2022 for \$55,000, Sandstone was used immediately on his arrival to back up our heifer AI program which meant his first draft of calves wasn't as large as he probably deserved. He is an impressive bull in many regards, but his outstanding feature is undoubtedly his calving ease. On paper his credentials are top shelf and that's exactly what we have seen physically in the calves over the last two heifer calvings. Born small and easy, definitely a sire line for those chasing genuine low birthweight safe bulls.

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# NOTES



# NOTES

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# **BUYERS INSTRUCTIONS SLIP**

# MUST BE HANDED TO AGENTS PRIOR TO LOADING

## **PURCHASER DETAILS**

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

# Annual On-Farm Sale Friday 4th October 2024 220 RAMS ON OFFER



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