

Proof on following sheets

Client: Pinora Angus

Project: Angus Brochure

Date: 02/03/2021

Attention: John

Quantity: 350

Stock/s: 200gsm Cover / 80gsm Internal

Finished Size: A4 (210x297)

Folded Size: N/A

Colours: Colour / BW

Finishing: Stapled at center

Numbering: N/A

Binding: Saddle Stitch

Perforation: N/A

Cover/Tape: N/A

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- COLOURS
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Job Number: **26951**

Sale Signtorque

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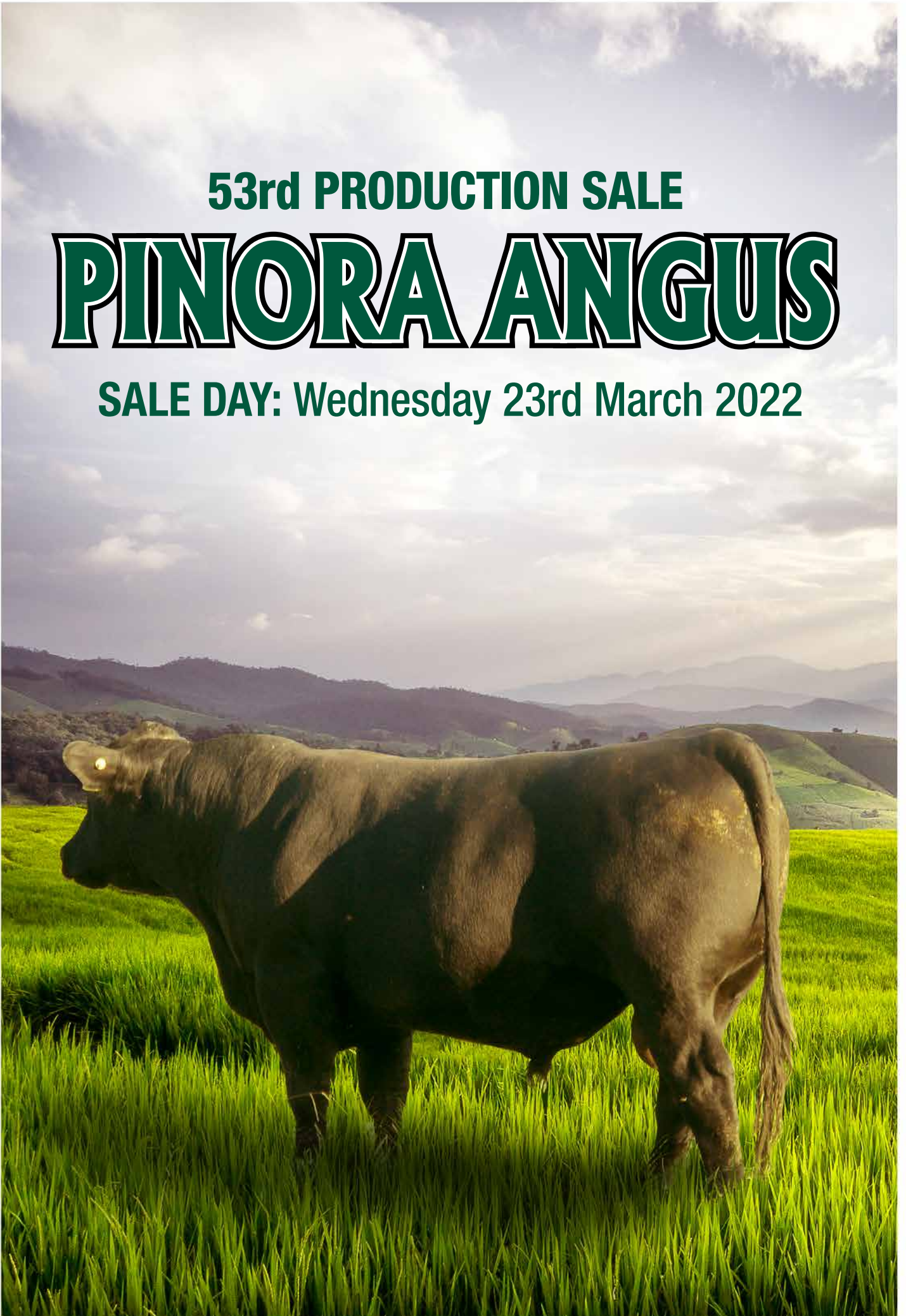
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53rd PRODUCTION SALE

PINORA ANGUS

SALE DAY: Wednesday 23rd March 2022



53rd PRODUCTION SALE

Pinora Angus Stud

Account S.J.K. Sundermann
Pinora, 453 Heyfield Dawson Road, Heyfield, Victoria
Ph: (03) 5148 2607 / Mob: 0427 482 607
Email: pinora@wideband.net.au

Under Cover, on the Property

WEDNESDAY 23rd MARCH 2022
at 1.00 p.m.

52 STUD BULLS

Bulls have been ear notch tested and vaccinated for pestivirus.

Pinora had a whole herd negative Johnes test in June 2014.
Our current status is JBAS6.

LIGHT LUNCHEON AT SALE

Rebate: 5% to outside agents introducing and accompanying buyers on day of sale.

Transport, accommodation and other details from the selling agent:

**Nutrien**
Livestock™

**AuctionsPlus**



HEYFIELD NEVILLE KELLY MOB: 0417 359 637
MELBOURNE RAY ATWELL PH: 0428 836 136
BAIRNSDALE BRAD OBST MOB: 0417 398 026

BRING THIS CATALOGUE TO THE SALE

Video of bulls available at livestockvideo.com.au

FELLOW ANGUS BREEDERS

Welcome to our 53rd Annual Sale, we would like to take this opportunity to thank you for taking the time to visit our Stud and evaluating the bulls. We believe this years offering are as consistent and deep through the catalogue as we have ever presented.

We have been extremely lucky in Gippsland for the last two seasons as they have been the best that many of us can remember, it's not as though we haven't deserved them after suffering many years of below average rainfall. To have the benefits of record beef prices as well as the seasons has been the icing on the cake.

Many of our clients have benefited from these record prices and have attained prices we could only have dreamed about a few years ago. The benefits of investing in top performing genetics are able to be seen clearly at the markets now. With the rain in NSW and Queensland now it seems we might have good prices for a good period of time, let's hope so.

The bulls this year are a very even group, there is depth in this catalogue from the first lot till the last as you will find really good animals throughout. Once again the Milwillah Fevola M16 sons feature highly. They are extremely well put together and have great performance as can be seen by their weight, but most of all they are docile and sound. A new sire is Alpine Investment P046, he was purchased to use over heifers as he has a proven low birth weight and calving ease pedigree. His progeny not only are easy born but grow like mushrooms and the performance of these bulls, out of heifers has been phenomenal. We also offer sons of Millah Murrah Loch Up and a few of Baldrige Command, these fellows although not big framed are chock full of meat and performance and extremely well balanced.

We have used Lots 18 and 19 on heifers, so they are a little bit behind in their weights compared to the others, but they are really starting to get going now. These and many others in the catalogue are suitable for heifer joining and I have indicated some others in my comments on the bulls.

Once again thank you for taking an interest in our programme and supporting us, we look forward to catching up with you on the Sale day. We are always available if you would like a pre sale inspection of the bulls, just ring John on 0427482607, and we will only be to happy to organise one.

The Sunderman Family

SALE DETAILS

INSPECTION: The cattle will be yarded at Pinora by 10.30 a.m. on the morning of the sale. Private inspections can be arranged at any time by contacting the vendors.

GUARANTEE: An entry in this catalogue is a guarantee that the animal is fertile, capable of service and structurally sound, for one year after day of sale. This guarantee will apply only if the animals incapacity is not caused by injury or disease since leaving Pinora. A Veterinary Certificate must be supplied by the purchaser upon request. If a suitable replacement is not available Pinora will refund the purchase price less the salvage value of the animal. Pinora recommends that all purchasers insure their animals at least one breeding season.

REGISTRATION: All stud animals are registered and eligible for transfer at the Vendors expense.

DELIVERY: Free delivery will be given on all sale lots within Victoria and assistance will be given for interstate customers. Delivery will occur within 2 weeks of Sale date unless other arrangements are made with the Vendors. Delivery will be through: Jorgenson Livestock Transport.

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, carcass, fertility).

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

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

What is an EBV?

An animal's breeding value can be defined as its genetic merit for each trait. While it is not possible to determine an animal's true breeding value, it is possible to estimate it. These estimates of an animal's true breeding value are called EBVs (Estimated Breeding Values).

EBVs are expressed as the difference between an individual animal's genetics and a historical genetic level (i.e. group of animals) within the TACE genetic evaluation, and are reported in the units in which the measurements are taken.

Using EBVs to Compare the Genetics of Two Animals

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

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

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

Using EBVs to Benchmark an Animal's Genetics with the Breed

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

To benchmark an animal's genetics relative to other Angus animals, an animal's EBV can be compared to the EBV reference tables, which provide:

- the breed average EBV
- the percentile bands table

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

Considering Accuracy

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

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

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

Description of TACE EBVs

EBVs are calculated for a range of traits within TACE, covering calving ease, growth, fertility, maternal performance, carcass merit, feed efficiency and structural soundness. A description of each EBV included in this publication is provided on the following page.

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

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

Putting undesirable Genetic Recessive Conditions in perspective

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

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

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

What are AM, NH, CA and DD?

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

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

How are the conditions inherited?

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

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

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

What happens when carriers are mated to other animals?

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

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

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

How is the genetic status of animals reported?

DNA-based diagnostic tests have been developed which can be used to determine whether an individual animal is either a carrier or free of the alleles resulting in AM, NH, CA or DD.

Angus Australia uses advanced software to calculate the probability of (untested) animals to being carriers of AM, NH, CA or DD. The software uses the test results of any relatives in the calculations and the probabilities may change as new results for additional animals become available.

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

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

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

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

Implications for Commercial Producers

Your decision on the importance of the genetic condition status of replacement bulls should depend on the genetics of your cow herd (which bulls you previously used) and whether some female progeny will be retained or sold as breeders.

Most Angus breeders are proactive and transparent in managing known genetic conditions, endeavouring to provide the best information available. The greatest risk to the commercial sector from undesirable genetic recessive conditions comes from unregistered bulls with unknown genetic background. The genetic condition testing that Angus Australia seedstock producers are investing in provides buyers of registered Angus bulls with unmatched quality assurance.

For further information contact Angus Australia's Breed Development & Extension Manager on (02) 6773 4618.

REFERENCE SIRES

Reference Sire **PINORA NERRANG N84^{SV}** **VSGN84**

DOB: 31/07/2017 AMFU,CAFU,DDFU,NHFU Registration Level: HBR

COONAMBLE Z3^{PV}
 COONAMBLE ELEVATOR E11^{PV}
 BANGADANG B31^{SV}
Sire: NJWH76 MILWILLAH ELEVATOR H76^{PV}
 ARDROSSAN EQUATOR A241^{PV}
 MILWILLAH DANDLOO F188^{PV}
 MILWILLAH DANDLOO D120^{PV}

VERMILION YELLOWSTONE[#]
 ADALIA PARK M LLOYD 2 Z6^{SV}
 EJ WILCOOLA V36^{SV}
Dam: VSGD56 PINORA NOVELTY D56[#]
 CONNEALY LEAD ON[#]
 PINORA NOVELTY Z16[#]
 PINORA NOVELTY P69+94[#]

TACE TransTasman Angus Cattle Evaluation	Mid February 2022 TransTasman Angus Cattle Evaluation		
	EBVs	Acc	Perc
CE Direct	-0.3	62%	73
CE Daughters	+3.7	50%	43
Gestation Length	-2.7	69%	81
Birth Weight	+5.3	85%	76
200 Day Growth	+51	82%	43
400 Day Weight	+100	83%	21
600 Day Weight	+139	79%	10
Mat Cow Weight	+152	74%	2
Milk	+15	68%	73
Scrotal Size	+2.9	83%	18
Days to Calving	-1.0	43%	96
Carcase Weight	+81	72%	9
Eye Muscle Area	+2.7	69%	93
Rib Fat	-4.3	71%	99
Rump Fat	-3.8	71%	99
Retail Beef Yield	+2.1	68%	5
IMF	+0.6	65%	94
NFI-F	-0.17	56%	13
Docility	-	-	-

Selection Indexes		
\$A	\$114	97
\$A-L	\$286	84

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

Statistics: Number of Herds: 1, Prog Analysed: 23, Genomic Prog: 0

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 that 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 ids.....

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

Name: Signature:

Date:

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




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







BULLS



Lot 1		PINORA RADFORD R4 ^{SV}		VSGR4																																																																															
DOB: 13/07/2020		AMFU,CAFU,DDFU,NHFU		Registration Level: HBR																																																																															
EF COMPLEMENT 8088 ^{PV} EF COMMANDO 1366 ^{PV} RIVERBEND YOUNG LUCY W1470 [#] Sire: USA18219911 BALDRIDGE COMMAND C036^{PV} HOOVER DAM [#] BALDRIDGE BLACKBIRD A030 [#] BALDRIDGE BLACKBIRD X89 [#]		HYLIN RIGHT TIME 338 [#] VERMONT RIGHT TIME E076 ^{PV} VERMONT NANNY X199 ^{SV} Dam: VSGH55 PINORA LILA H55[#] TC FOREMAN 016 [#] PINORA LILA D5 [#] PINORA LILA X62 [#]		 Mid February 2022 TransTasman Angus Cattle Evaluation																																																																															
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Notes: R4 is a Loch Up son with a bit more growth than the average Loch Up. He is in the top 20% for all his growth and SS. He is a really nice bull to start the sale with. Bwt 41kg																																																																																			
Purchaser:..... \$:.....																																																																																			

Lot 2		PINORA RAFAEL R8 ^{SV}		VSGR8																																																																															
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SITZ UPWARD 307R ^{SV} THOMAS UP RIVER 1614 ^{PV} THOMAS CAROL 7595 [#] Sire: NMML133 MILLAH MURRAH LOCH UP L133^{PV} TE MANIA EMPEROR E343 ^{PV} MILLAH MURRAH BRENDA H49 ^{SV} MILLAH MURRAH BRENDA E64 ^{PV}		HYLIN RIGHT TIME 338 [#] VERMONT RIGHT TIME E076 ^{PV} VERMONT NANNY X199 ^{SV} Dam: VSGJ80 PINORA GAIL J80[#] TC FOREMAN 016 [#] PINORA GAIL B78 [#] PINORA GAIL V46 [#]		 Mid February 2022 TransTasman Angus Cattle Evaluation																																																																															
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Notes: R8 is a typical Loch Up in that he is a very well balanced quiet and sound bull with more than adequate figures right throughout. Bwt 42kg																																																																																			
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Lot 3		PINORA RAINER R12 ^{SV}		VSGR12																																																																															
DOB: 15/07/2020		AMFU,CAFU,DDFU,NHFU		Registration Level: HBR																																																																															
EF COMPLEMENT 8088 ^{PV} EF COMMANDO 1366 ^{PV} RIVERBEND YOUNG LUCY W1470 [#] Sire: USA18219911 BALDRIDGE COMMAND C036^{PV} HOOVER DAM [#] BALDRIDGE BLACKBIRD A030 [#] BALDRIDGE BLACKBIRD X89 [#]		HYLIN RIGHT TIME 338 [#] VERMONT RIGHT TIME E076 ^{PV} VERMONT NANNY X199 ^{SV} Dam: VSGG75 PINORA LILA G75[#] TC FOREMAN 016 [#] PINORA LILA D5 [#] PINORA LILA X62 [#]		 Mid February 2022 TransTasman Angus Cattle Evaluation																																																																															
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Notes: R12 is the first Baldrige Command we have offered. They are not big framed cattle but have heaps of natural thickness and depth they combine this with big EMAs, they are also naturally docile cattle. Bwt 42kg																																																																																			
Purchaser:..... \$:.....																																																																																			

Lot 10 PINORA RICH R65^{SV} VSGR65

DOB: 13/08/2020 AMFU,CAFU,DDFU,NHFU Registration Level: HBR

TACE Mid February 2022 TransTasman Angus Cattle Evaluation table with columns for EBVs, Acc, and Perc across various traits like CE Direct, Birth Weight, etc.

MILWILLAH FEVOLA F37^{PV} TUWHARETOA REGENT D145^{PV}
MILWILLAH FEVOLA J79^{PV} MILWILLAH GATSBY G279^{PV}
MILWILLAH DREAM G71^{PV} MILWILLAH LOWAN D112^{SV}
Sire: NJWM16 MILWILLAH FEVOLA M16^{SV} Dam: VSGK3 PINORA BLISS K3[#]
CARABAR DOCKLANDS D62^{PV} DSK HLE ADAIR A50^{SV}
MILWILLAH BARUNAH K68[#] PINORA BLISS D43[#]
TE MANIA BARUNAH X31^{SV} PINORA BLISS A20[#]

Traits Observed: CE,BWT,200WT,400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),Genomics

Selection Indexes table with columns for \$A, \$A-L, and values like \$178, \$335.

Notes:

R65 is the first M16 son for the year, he has moderate birth and good growth wrapped in a long smooth package, a very attractive animal. Bwt 36kg

Purchaser: \$:

Lot 11 PINORA RIGBY R81^{SV} VSGR81

DOB: 18/08/2020 AMFU,CAFU,DDFU,NHFU Registration Level: HBR

TACE Mid February 2022 TransTasman Angus Cattle Evaluation table with columns for EBVs, Acc, and Perc across various traits like CE Direct, Birth Weight, etc.

MILWILLAH FEVOLA F37^{PV} TUWHARETOA REGENT D145^{PV}
MILWILLAH FEVOLA J79^{PV} MILWILLAH GATSBY G279^{PV}
MILWILLAH DREAM G71^{PV} MILWILLAH LOWAN D112^{SV}
Sire: NJWM16 MILWILLAH FEVOLA M16^{SV} Dam: VSGL86 PINORA NOVELTY L86[#]
CARABAR DOCKLANDS D62^{PV} ADALIA PARK M LLOYD 2 Z6^{SV}
MILWILLAH BARUNAH K68[#] PINORA NOVELTY D77[#]
TE MANIA BARUNAH X31^{SV} PINORA NOVELTY Z94[#]

Traits Observed: CE,BWT,200WT,400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),Genomics

Selection Indexes table with columns for \$A, \$A-L, and values like \$180, \$325.

Notes:

R81 is your typical M16 son, heaps of growth, plenty of muscle and a powerful outlook. He will leave plenty of great daughters in your herd with his milk figure. Thickness and depth to burn in this bull. Bwt 38kg

Purchaser: \$:

Lot 12 PINORA RODWELL R98^{SV} VSGR98

DOB: 28/08/2020 AMFU,CAFU,DDFU,NHFU Registration Level: HBR

TACE Mid February 2022 TransTasman Angus Cattle Evaluation table with columns for EBVs, Acc, and Perc across various traits like CE Direct, Birth Weight, etc.

THOMAS UP RIVER 1614^{PV} TUWHARETOA REGENT D145^{PV}
MILLAH MURRAH LOCH UP L133^{PV} RENNYLEA K82^{PV}
MILLAH MURRAH BRENDA H49^{SV} RENNYLEA F12^{PV}
Sire: VSGP34 PINORA PARIS P34^{SV} Dam: VSGN54 PINORA EULONG N54[#]
CONNEALY IMPRESSION[#] PINORA FINNBAR F54^{SV}
PINORA LILA G54[#] PINORA EULONG J115[#]
PINORA LILA Z24[#] PINORA EULONG Z1[#]

Traits Observed: BWT,200WT,400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),Genomics

Selection Indexes table with columns for \$A, \$A-L, and values like \$236, \$343.

Notes:

R98 is the first of the P34 sons and he is a very good one. He has heaps of early growth and a big SS, well put together and smooth in his outlook combine that with his docility he is a desirable animal. Bwt 33kg

Purchaser: \$:

Lot 13 PINORA RONAN R114^{SV} VSGR114

DOB: 08/09/2020 AMFU,CAFU,DDFU,NHFU Registration Level: HBR

TACE Mid February 2022 TransTasman Angus Cattle Evaluation table with columns for EBVs, Acc, and Perc across various traits like CE Direct, Birth Weight, etc.

MILWILLAH FEVOLA F37^{PV} TE MANIA AFRICA A217^{PV}
MILWILLAH FEVOLA J79^{PV} RENNYLEA G14^{PV}
MILWILLAH DREAM G71^{PV} LAWSONS HENRY VIII Y5^{SV}
Sire: NJWM16 MILWILLAH FEVOLA M16^{SV} Dam: VSGK70 PINORA GAIL K70[#]
CARABAR DOCKLANDS D62^{PV} SYDGEN C C & 7[#]
MILWILLAH BARUNAH K68[#] PINORA GAIL G26[#]
TE MANIA BARUNAH X31^{SV} PINORA GAIL Y4[#]

Traits Observed: BWT,200WT,400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),Genomics

Selection Indexes table with columns for \$A, \$A-L, and values like \$193, \$372.

Notes:

R114 is a bigger framed M16 son with outstanding growth, top 20% everywhere. He combines this with a positive calving ease and moderate birth weight figure. He does not lack in any department. Bwt 33kg

Purchaser: \$:

Lot 14 PINORA RUFF R139^{SV} VSGR139

DOB: 17/07/2020 AMFU,CAFU,DDFU,NHFU Registration Level: HBR

TACE Mid February 2022 TransTasman Angus Cattle Evaluation table with columns for EBVs, Acc, and Perc across various traits like CE Direct, Birth Weight, etc.

THOMAS UP RIVER 1614^{PV} HINGAIA 469[#]
MILLAH MURRAH LOCH UP L133^{PV} MILLAH MURRAH KINGDOM K35^{PV}
MILLAH MURRAH BRENDA H49^{SV} MILLAH MURRAH FLOWER G41^{PV}
Sire: VSGP34 PINORA PARIS P34^{SV} Dam: VSGN56 PINORA DORIS N56[#]
CONNEALY IMPRESSION[#] GLENORD CHARLIE C9^{SV}
PINORA LILA G54[#] PINORA DORIS G80[#]
PINORA LILA Z24[#] PINORA DORIS Z51[#]

Traits Observed: CE,BWT,200WT,400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),Genomics

Selection Indexes table with columns for \$A, \$A-L, and values like \$209, \$351.

Notes:

If you are looking for thickness and depth in your cattle then R139 is for you. He has a great birth to growth spread and heaps of milk. With a pedigree like that he has to have all bases covered. Bwt 35kg

Purchaser: \$:

Lot 15 PINORA RADNOR R6^{SV} VSGR6

DOB: 13/07/2020 AMFU,CAFU,DDFU,NHFU Registration Level: HBR

TACE Mid February 2022 TransTasman Angus Cattle Evaluation table with columns for EBVs, Acc, and Perc across various traits like CE Direct, Birth Weight, etc.

SITZ UPWARD 307R^{SV} HYLINE RIGHT TIME 338[#]
THOMAS UP RIVER 1614^{PV} VERMONT RIGHT TIME E076^{PV}
THOMAS CAROL 7595[#] VERMONT NANNY X199^{SV}
Sire: NMML133 MILLAH MURRAH LOCH UP L133^{PV} Dam: VSGH107 PINORA NOVELTY H107[#]
TE MANIA EMPEROR E343^{SV} ADALIA PARK M LLOYD 2 Z6^{SV}
MILLAH MURRAH BRENDA H49^{SV} PINORA NOVELTY D56[#]
MILLAH MURRAH BRENDA E64^{PV} PINORA NOVELTY Z16[#]

Traits Observed: GL,CE,BWT,200WT,400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),Genomics

Selection Indexes table with columns for \$A, \$A-L, and values like \$187, \$313.

Notes:

R6 is a terrific Loch Up son, he has a bit more growth and size than the normal Loch Ups, you can see this with his great growth figures. He is a complete bull with length and depth and that great Loch Up temperament. Bwt 37kg

Purchaser: \$:

Lot 16 PINORA RANDAL R24^{SV} VSGR24

DOB: 17/07/2020 AMFU,CAFU,DDFU,NHFU Registration Level: HBR
CONNEALY FINAL PRODUCTPV YOUNG DALE XCALIBER 32X^{PV}
SITZ INVESTMENT 660Z^{PV} DSK YXC MAN MADE M12^{SV}
SITZ ELLUNAS ELITE 656T[#] DSK YA DANDALOO B73[#]
Sire: CGKP046 ALPINE INVESTMENT P046^{SV} Dam: VSGP94 PINORA EULONG P94[#]
COONAMBLE GAZZA G249^{SV} TE MANIA EMPEROR E343^{PV}
ALPINE WILCOOLA K018^{SV} PINORA EULONG J6[#]
ALPINE WILCOOLA D166[#] PINORA EULONG A105[#]

TACE Mid February 2022 TransTasman Angus Cattle Evaluation table with columns for EBVs, Acc, Perc and rows for CE Direct, Gestation Length, Birth Weight, etc.

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

Selection Indexes table with columns for \$A, \$A-L and values for \$210, \$389, 36, 17.

Notes: R24 is an Investment son that has all the attributes to be an outstanding sire, huge growth numbers, highest Ema and marbling scans we have ever done.

Purchaser: \$:

Lot 17 PINORA RAYBURN R31^{SV} VSGR31

DOB: 21/07/2020 AMFU,CAFU,DD25%,NHFU Registration Level: HBR
CONNEALY FINAL PRODUCTPV YOUNG DALE XCALIBER 32X^{PV}
SITZ INVESTMENT 660Z^{PV} DSK YXC MAN MADE M12^{SV}
SITZ ELLUNAS ELITE 656T[#] DSK YA DANDALOO B73[#]
Sire: CGKP046 ALPINE INVESTMENT P046^{SV} Dam: VSGP11 PINORA GAIL P11[#]
COONAMBLE GAZZA G249^{SV} VERMONT RIGHT TIME E076^{PV}
ALPINE WILCOOLA K018^{SV} PINORA GAIL K47[#]
ALPINE WILCOOLA D166[#] PINORA GAIL E17[#]

TACE Mid February 2022 TransTasman Angus Cattle Evaluation table with columns for EBVs, Acc, Perc and rows for CE Direct, Gestation Length, Birth Weight, etc.

Traits Observed: CE,BWT,200WT,400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),Genomics

Selection Indexes table with columns for \$A, \$A-L and values for \$160, \$304, 83, 76.

Notes: R31 is a long sided, smooth shouldered Investment son in a moderate frame. He has a light birth and great growth numbers.

Purchaser: \$:

Lot 18 PINORA RAYNER R34^{SV} VSGR34

DOB: 23/07/2020 AMFU,CAFU,DDFU,NHFU Registration Level: HBR
CONNEALY FINAL PRODUCTPV SYDGEN C C & 7[#]
SITZ INVESTMENT 660Z^{PV} PINORA GRAHAM G33^{SV}
SITZ ELLUNAS ELITE 656T[#] PINORA LILA A95[#]
Sire: CGKP046 ALPINE INVESTMENT P046^{SV} Dam: VSGP79 PINORA GAIL P79[#]
COONAMBLE GAZZA G249^{SV} GLENORD CLARK C17^{SV}
ALPINE WILCOOLA K018^{SV} PINORA GAIL F46[#]
ALPINE WILCOOLA D166[#] PINORA GAIL A137[#]

TACE Mid February 2022 TransTasman Angus Cattle Evaluation table with columns for EBVs, Acc, Perc and rows for CE Direct, Gestation Length, Birth Weight, etc.

Traits Observed: CE,BWT,200WT,400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),Genomics

Selection Indexes table with columns for \$A, \$A-L and values for \$172, \$346, 75, 47.

Notes: R34 is an Investment son we used on heifers, which is why he is a bit lighter in condition than his brothers.

Purchaser: \$:

Lot 19 PINORA REEVE R41^{SV} VSGR41

DOB: 29/07/2020 AMFU,CAFU,DDFU,NHFU Registration Level: HBR
CONNEALY FINAL PRODUCTPV COONAMBLE ELEVATOR E11^{PV}
SITZ INVESTMENT 660Z^{PV} MILWILLAH ELEVATOR H76^{PV}
SITZ ELLUNAS ELITE 656T[#] MILWILLAH DANDLOO F188^{PV}
Sire: CGKP046 ALPINE INVESTMENT P046^{SV} Dam: VSGP25 PINORA MEREDITH P25[#]
COONAMBLE GAZZA G249^{SV} VERMONT RIGHT TIME E076^{PV}
ALPINE WILCOOLA K018^{SV} PINORA MEREDITH J13[#]
ALPINE WILCOOLA D166[#] PINORA MEREDITH C104[#]

TACE Mid February 2022 TransTasman Angus Cattle Evaluation table with columns for EBVs, Acc, Perc and rows for CE Direct, Gestation Length, Birth Weight, etc.

Traits Observed: CE,BWT,200WT,400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),Genomics

Selection Indexes table with columns for \$A, \$A-L and values for \$194, \$382, 53, 21.

Notes: R41 is another Investment son we used on heifers which explains him being a bit lighter. He is exactly the same type of bull as the previous lot.

Purchaser: \$:

Lot 20 PINORA REGAN R45^{SV} VSGR45

DOB: 01/08/2020 AMFU,CAFU,DDFU,NHFU Registration Level: HBR
YOUNG DALE KNOCKOUT 134U[#] COONAMBLE ELEVATOR E11^{PV}
YOUNG DALE XCALIBER 32X^{PV} MILWILLAH ELEVATOR H76^{PV}
BROOKMORE TIBBIE 222T[#] MILWILLAH DANDLOO F188^{PV}
Sire: NKS12 DSK YXC MAN MADE M12^{SV} Dam: VSGL8 PINORA EULONG L8[#]
DSK V6 YARDARM Y27^{PV} CONNEALY IMPRESSION[#]
DSK YA DANDALOO B73[#] PINORA EULONG G30[#]
DSK DR DANDLOO Z88[#] PINORA EULONG Z1[#]

TACE Mid February 2022 TransTasman Angus Cattle Evaluation table with columns for EBVs, Acc, Perc and rows for CE Direct, Gestation Length, Birth Weight, etc.

Traits Observed: CE,BWT,200WT,400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),Genomics

Selection Indexes table with columns for \$A, \$A-L and values for \$170, \$329, 76, 59.

Notes: R45 is a big growthy son of M12, showing heaps of thickness, depth and length, one of the heaviest bulls.

Purchaser: \$:

Lot 21 PINORA REX R58[#] VSGR58

DOB: 10/08/2020 AMFU,CAFU,DD8%,NHFU Registration Level: HBR
MILWILLAH FEVOLA F37^{PV} BANQUET BUNDY B002^{SV}
MILWILLAH FEVOLA J79^{PV} PINORA EGBERT E21^{SV}
MILWILLAH DREAM G71^{PV} PINORA GAIL X80[#]
Sire: NJWM16 MILWILLAH FEVOLA M16^{SV} Dam: VSGG120 PINORA BLISS G120[#]
CARABAR DOCKLANDS D62^{PV} ADALIA PARK M LLOYD Z 26^{SV}
MILWILLAH BARUNAH K68[#] PINORA BLISS E5[#]
TE MANIA BARUNAH X31^{SV} PINORA BLISS A20[#]

TACE Mid February 2022 TransTasman Angus Cattle Evaluation table with columns for EBVs, Acc, Perc and rows for CE Direct, Gestation Length, Birth Weight, etc.

Traits Observed: CE,BWT,200WT,400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),Genomics

Selection Indexes table with columns for \$A, \$A-L and values for \$135, \$268, 93, 90.

Notes: R58 is a larger framed M16 son with heaps of length. He has good growth and carcass numbers and is very sound and quiet.

Purchaser: \$:

Lot 34 PINORA RICHARD R66# VSGR66

DOB: 13/08/2020 AMFU,CAFU,DDFU,NHFU Registration Level: HBR

THOMAS UP RIVER 1614^{PV} R B TOUR OF DUTY 177^{PV}
MILLAH MURRAH LOCH UP L133^{PV} PINORA LAMBERT L20^{SV}
MILLAH MURRAH BRENDA H49^{SV} PINORA BLISS D66[#]
Sire: VSGP34 PINORA PARIS P34^{SV} Dam: VSGN25 PINORA HONEY N25[#]
CONNEALY IMPRESSION[#] PINORA GRAHAM G33^{SV}
PINORA LILA G54[#] PINORA HONEY L37[#]
PINORA LILA Z24[#] PINORA HONEY H83[#]

TACE Mid February 2022 TransTasman Angus Cattle Evaluation

EBVs	Acc	Perc	
CE Direct	+2.7	49%	51
CE Daughters	+1.3	40%	67
Gestation Length	-4.9	56%	46
Birth Weight	+4.6	71%	62
200 Day Growth	+5.0	65%	48
400 Day Weight	+9.4	66%	35
600 Day Weight	+122	62%	38
Mat Cow Weight	+91	57%	68
Milk	+23	52%	12
Scrotal Size	+2.0	69%	50
Days to Calving	-3.1	32%	77
Carcase Weight	+67	55%	49
Eye Muscle Area	+5.8	52%	54
Rib Fat	-1.6	52%	89
Rump Fat	-1.4	54%	75
Retail Beef Yield	+1.9	51%	7
IMF	+0.9	48%	89
NFI-F	-0.07	42%	20
Docility	-	-	-

Selection Indexes

\$A	\$A-L	
\$197	\$328	51 61

Traits Observed: CE,BWT,200WT,400WT(x2),SC,Scan(EMA,Rib,Rump,IMF)

Notes: R66 is another very well made P34 son. This fellow has good calving ease, plenty of growth and good carcass numbers and add on a big milk figure. Bwt 38kg

Purchaser: \$:

Lot 35 PINORA RIDGE R76^{SV} VSGR76

DOB: 16/08/2020 AMFU,CAFU,DDFU,NHFU Registration Level: HBR

CONNEALY FINAL PRODUCT^{PV} YOUNG DALE XCALIBER 32X^{PV}
SITZ INVESTMENT 6602^{PV} DSK YXC MAN MADE M12^{SV}
SITZ ELLUNAS ELITE 656T[#] DSK YA DANDALOO B73[#]
Sire: CGKP046 ALPINE INVESTMENT P046^{SV} Dam: VSGP86 PINORA CLEMATIS P86[#]
COONAMBLE GAZZA G249^{SV} VERMONT RIGHT TIME E076^{PV}
ALPINE WILCOOLA K018^{SV} PINORA CLEMATIS K35[#]
ALPINE WILCOOLA D166[#] PINORA CLEMATIS E34[#]

TACE Mid February 2022 TransTasman Angus Cattle Evaluation

EBVs	Acc	Perc	
CE Direct	-0.8	51%	76
CE Daughters	-3.9	44%	94
Gestation Length	-3.8	66%	65
Birth Weight	+6.1	69%	88
200 Day Growth	+55	68%	22
400 Day Weight	+112	68%	4
600 Day Weight	+150	68%	4
Mat Cow Weight	+154	65%	2
Milk	+18	60%	44
Scrotal Size	+3.5	68%	7
Days to Calving	-1.3	34%	94
Carcase Weight	+90	63%	2
Eye Muscle Area	+4.8	58%	71
Rib Fat	-1.6	64%	89
Rump Fat	-2.7	60%	94
Retail Beef Yield	+0.5	61%	49
IMF	+2.1	59%	47
NFI-F	+0.09	49%	38
Docility	-	-	-

Selection Indexes

\$A	\$A-L	
\$137	\$314	93 70

Traits Observed: CE,BWT,200WT,400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),Genomics

Notes: R76 is an Investment son that combines light Bwt with big growth figures as well as big SS and a bomb proof temperament, out of a really nice heifer he is a special package. Bwt 29kg

Purchaser: \$:

Lot 36 PINORA RIDLEY R77^{SV} VSGR77

DOB: 16/08/2020 AMFU,CAFU,DDFU,NHFU Registration Level: HBR

YOUNG DALE KNOCKOUT 134U[#] VERMONT DREAMLINE B107^{PV}
YOUNG DALE XCALIBER 32X^{PV} VERMONT DREAMLINE E551^{SV}
BROOKMORE TIBBIE 222T[#] VERMONT JANE B424[#]
Sire: NKSM12 DSK YXC MAN MADE M12^{SV} Dam: VSGK131 PINORA HONEY K131[#]
DSK V6 YARDARM Y27^{PV} ADALIA PARK M LLOYD 2 Z6^{SV}
DSK YA DANDALOO B73[#] PINORA HONEY D94[#]
DSK DR DANDLOO Z88[#] PINORA HONEY Z21[#]

TACE Mid February 2022 TransTasman Angus Cattle Evaluation

EBVs	Acc	Perc	
CE Direct	-19.7	53%	99
CE Daughters	-7.5	44%	99
Gestation Length	-1.9	68%	89
Birth Weight	+10.6	74%	99
200 Day Growth	+58	71%	14
400 Day Weight	+108	72%	7
600 Day Weight	+149	72%	4
Mat Cow Weight	+167	68%	1
Milk	+12	63%	91
Scrotal Size	+2.8	73%	20
Days to Calving	-1.6	37%	93
Carcase Weight	+83	65%	6
Eye Muscle Area	+9.0	62%	13
Rib Fat	-4.0	67%	99
Rump Fat	-4.7	64%	99
Retail Beef Yield	+3.8	64%	1
IMF	+0.1	61%	99
NFI-F	+0.02	51%	30
Docility	-	-	-

Selection Indexes

\$A	\$A-L	
\$72	\$199	99 99

Traits Observed: CE,BWT,200WT,400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),Genomics

Notes: R77 is a big powerful son of M12. If you want to put some growth in your weaners this is the fellow to do it. He is big boned, long and deep with a big EMA and growth figures. Bwt 45kg

Purchaser: \$:

Lot 37 PINORA RILEY R87^{SV} VSGR87

DOB: 21/08/2020 AMFU,CAFU,DDFU,NHFU Registration Level: HBR

MILWILLAH FEVOLA F37^{PV} SYDGEN C C & 7[#]
MILWILLAH FEVOLA J79^{PV} PINORA GRAHAM G33^{SV}
MILWILLAH DREAM G71^{PV} PINORA LILA A95[#]
Sire: NJWM16 MILWILLAH FEVOLA M16^{SV} Dam: VSGL54 PINORA NURSE L54[#]
CARABAR DOCKLANDS D62^{PV} DSK HLE ADAIR A50^{SV}
MILWILLAH BARUNAH K68[#] PINORA NURSE H88[#]
TE MANIA BARUNAH X31^{SV} PINORA NURSE Z43[#]

TACE Mid February 2022 TransTasman Angus Cattle Evaluation

EBVs	Acc	Perc	
CE Direct	-3.2	51%	87
CE Daughters	-3.5	44%	93
Gestation Length	-2.0	63%	88
Birth Weight	+6.1	72%	88
200 Day Growth	+5.1	69%	41
400 Day Weight	+9.1	69%	44
600 Day Weight	+130	69%	22
Mat Cow Weight	+125	66%	14
Milk	+18	60%	49
Scrotal Size	+1.4	71%	75
Days to Calving	-3.6	35%	70
Carcase Weight	+77	63%	17
Eye Muscle Area	+0.4	60%	99
Rib Fat	+0.5	65%	33
Rump Fat	-0.3	62%	97
Retail Beef Yield	-1.1	62%	45
IMF	+2.5	59%	32
NFI-F	+0.06	50%	34
Docility	-	-	-

Selection Indexes

\$A	\$A-L	
\$148	\$288	89 83

Traits Observed: CE,BWT,200WT,400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),Genomics

Notes: R87 is a long and smooth skinned son of Fevola, he has a strong head and jaw and is extremely docile. Out of a very nice cow he is a bull with a great phenotype. Bwt 37kg

Purchaser: \$:

Lot 38 PINORA RIPLEY R89^{SV} VSGR89

DOB: 23/08/2020 AMFU,CAFU,DDFU,NHFU Registration Level: HBR

THOMAS UP RIVER 1614^{PV} COONAMBLE ELEVATOR E11^{PV}
MILLAH MURRAH LOCH UP L133^{PV} MILWILLAH ELEVATOR H76^{PV}
MILLAH MURRAH BRENDA H49^{SV} MILWILLAH DANDLOO F188^{PV}
Sire: VSGP34 PINORA PARIS P34^{SV} Dam: VSGN40 PINORA KATIE N40[#]
CONNEALY IMPRESSION[#] GLENORD CHARLIE C9^{SV}
PINORA LILA G54[#] PINORA KATIE G101[#]
PINORA LILA Z24[#] PINORA KATIE Z66[#]

TACE Mid February 2022 TransTasman Angus Cattle Evaluation

EBVs	Acc	Perc	
CE Direct	+5.8	52%	25
CE Daughters	+7.0	45%	12
Gestation Length	-5.3	66%	39
Birth Weight	+3.7	71%	40
200 Day Growth	+52	68%	37
400 Day Weight	+96	68%	29
600 Day Weight	+125	68%	30
Mat Cow Weight	+109	65%	34
Milk	+18	61%	44
Scrotal Size	+2.2	69%	41
Days to Calving	-2.1	36%	89
Carcase Weight	+74	63%	24
Eye Muscle Area	+2.2	58%	96
Rib Fat	-1.5	64%	87
Rump Fat	-1.3	60%	73
Retail Beef Yield	+0.4	61%	53
IMF	+1.5	58%	71
NFI-F	-0.29	50%	7
Docility	-	-	-

Selection Indexes

\$A	\$A-L	
\$182	\$337	66 53

Traits Observed: BWT,200WT,400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),Genomics

Notes: R89 is another impressive son of P34. Big positive calving ease and low Bwt EBV but still has very good growth numbers. Ideal for heifers. Bwt 32kg

Purchaser: \$:

Lot 39 PINORA RIGG R83^{SV} VSGR83

DOB: 19/08/2020 AMFU,CAFU,DDFU,NHFU Registration Level: HBR

YOUNG DALE KNOCKOUT 134U[#] S A F CONNECTION[#]
YOUNG DALE XCALIBER 32X^{PV} SYDGEN C C & 7[#]
BROOKMORE TIBBIE 222T[#] BROOKMORE FOREVER LADY 4087[#]
Sire: NKSM12 DSK YXC MAN MADE M12^{SV} Dam: VSGG38 PINORA BLISS G38[#]
DSK V6 YARDARM Y27^{PV} PINORA YAK Y8^{SV}
DSK YA DANDALOO B73[#] PINORA BLISS A25[#]
DSK DR DANDLOO Z88[#] PINORA BLISS X78[#]

TACE Mid February 2022 TransTasman Angus Cattle Evaluation

EBVs	Acc	Perc	
CE Direct	-5.3	54%	93
CE Daughters	-2.0	45%	88
Gestation Length	-0.5	70%	97
Birth Weight	+5.5	73%	80
200 Day Growth	+48	71%	60
400 Day Weight	+86	71%	62
600 Day Weight	+111	71%	63
Mat Cow Weight	+111	67%	30
Milk	+13	63%	83
Scrotal Size	+2.4	73%	33
Days to Calving	-0.6	38%	97
Carcase Weight	+70	65%	37
Eye Muscle Area	+7.5	62%	27
Rib Fat	-2.2	66%	95
Rump Fat	-3.1	63%	96
Retail Beef Yield	+2.3	63%	4
IMF	+1.2	60%	82
NFI-F	+0.31	51%	66
Docility	-	-	-

Selection Indexes

\$A	\$A-L	
\$128	\$244	95 95

Traits Observed: CE,BWT,200WT,400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),Genomics

Notes: R83 doesn't display the raw power of most M12 sons but he makes up for it by having an extremely smooth and soft outlook. Still has lots of growth and a big EMA. Bwt 40kg

Purchaser: \$:

Lot 40 PINORA RODD R95^{SV} VSGR95

DOB: 27/08/2020 AMFU,CAFU,DDFU,NHFU Registration Level: HBR

MILWILLAH FEVOLA F37^{PV} COONAMBLE ELEVATOR E11^{PV}
MILWILLAH FEVOLA J79^{PV} MILWILLAH ELEVATOR H76^{PV}
MILWILLAH DREAM G71^{PV} MILWILLAH DANDLOO F188^{PV}
Sire: NJWM16 MILWILLAH FEVOLA M16^{SV} Dam: VSGN83 PINORA GAIL N83[#]
CARABAR DOCKLANDS D62^{PV} RAFF MIDLAND Z204^{PV}
MILWILLAH BARUNAH K68[#] PINORA GAIL F7[#]
TE MANIA BARUNAH X31^{SV} PINORA GAIL X126[#]

TACE Mid February 2022 TransTasman Angus Cattle Evaluation
EBVs Acc Perc
CE Direct +0.3 51% 69
CE Daughters +4.9 43% 30
Gestation Length -3.1 62% 75
Birth Weight +5.8 71% 85
200 Day Growth +65 68% 3
400 Day Weight +113 68% 4
600 Day Weight +153 68% 3
Mat Cow Weight +152 64% 2
Milk +16 59% 59
Scrotal Size +1.8 70% 59
Days to Calving -4.8 35% 48
Carcase Weight +91 62% 2
Eye Muscle Area +5.6 59% 58
Rib Fat -3.0 64% 99
Rump Fat -2.6 61% 93
Retail Beef Yield +1.7 61% 10
IMF +0.9 58% 89
NFI-F -0.30 49% 6
Docility - - -

Selection Indexes

\$A	\$203	44
\$A-L	\$393	15

Traits Observed: BWT,200WT,400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),Genomics

Notes:
R95 is a ripper of an M16 son. He has all the attributes you look for in a sire, big growth good carcass and positive carcass ease. He touches all the bases, a good one. Bwt 35kg

Purchaser:.....\$:

Lot 41 PINORA ROCK R96[#] VSGR96

DOB: 25/08/2020 AMFU,CAFU,DDFU,NHFU Registration Level: HBR

THOMAS UP RIVER 1614^{PV} HINGAIA 469[#]
MILLAH MURRAH LOCH UP L133^{PV} MILLAH MURRAH KINGDOM K35^{PV}
MILLAH MURRAH BRENDA H49^{SV} MILLAH MURRAH FLOWER G41^{PV}
Sire: VSGP34 PINORA PARIS P34^{SV} Dam: VSGN48 PINORA GAIL N48[#]
CONNEALY IMPRESSION[#] HAZELDEAN WATSON W89[#]
PINORA LILA G54[#] PINORA GAIL C32[#]
PINORA LILA Z24[#] PINORA GAIL X90[#]

TACE Mid February 2022 TransTasman Angus Cattle Evaluation
EBVs Acc Perc
CE Direct -1.9 51% 82
CE Daughters -0.3 43% 79
Gestation Length -2.8 62% 79
Birth Weight +5.9 71% 86
200 Day Growth +48 65% 58
400 Day Weight +84 66% 69
600 Day Weight +112 62% 60
Mat Cow Weight +88 58% 73
Milk +15 54% 72
Scrotal Size +1.5 69% 72
Days to Calving -3.9 36% 64
Carcase Weight +58 56% 79
Eye Muscle Area +4.5 54% 76
Rib Fat -1.2 55% 81
Rump Fat -0.8 55% 61
Retail Beef Yield +1.2 53% 22
IMF +0.3 50% 97
NFI-F -0.22 45% 10
Docility - - -

Selection Indexes

\$A	\$161	83
\$A-L	\$274	88

Traits Observed: BWT,200WT,400WT(x2),SC,Scan(EMA,Rib,Rump,IMF)

Notes:
R96 is a moderate framed P34 son showing length and smoothness in his outlook. He has moderate Bwt and good numbers throughout, a very nice bull. Bwt 35kg

Purchaser:.....\$:

Lot 42 PINORA RODMAN R97^{SV} VSGR97

DOB: 28/08/2020 AMFU,CAFU,DDFU,NHFU Registration Level: HBR

MILWILLAH FEVOLA F37^{PV} MILWILLAH GATSBY G279^{PV}
MILWILLAH FEVOLA J79^{PV} PINORA KELVIN K7^{SV}
MILWILLAH DREAM G71^{PV} PINORA NOVELTY D8[#]
Sire: NJWM16 MILWILLAH FEVOLA M16^{SV} Dam: VSGM120 PINORA VALENTINE M120[#]
CARABAR DOCKLANDS D62^{PV} ADALIA PARK M LLOYD 2 Z6^{SV}
MILWILLAH BARUNAH K68[#] PINORA VALENTINE E94[#]
TE MANIA BARUNAH X31^{SV} PINORA VALENTINE X11[#]

TACE Mid February 2022 TransTasman Angus Cattle Evaluation
EBVs Acc Perc
CE Direct -5.5 50% 93
CE Daughters +1.1 43% 69
Gestation Length -0.6 62% 96
Birth Weight +6.8 71% 94
200 Day Growth +55 68% 22
400 Day Weight +100 68% 20
600 Day Weight +133 67% 17
Mat Cow Weight +145 64% 3
Milk +9 58% 98
Scrotal Size +1.6 70% 68
Days to Calving -4.5 34% 53
Carcase Weight +81 61% 9
Eye Muscle Area +6.3 58% 45
Rib Fat -0.5 63% 64
Rump Fat -1.8 60% 83
Retail Beef Yield +0.0 60% 70
IMF +2.3 57% 39
NFI-F -0.10 48% 18
Docility - - -

Selection Indexes

\$A	\$145	90
\$A-L	\$308	74

Traits Observed: BWT,200WT,400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),Genomics

Notes:
Plenty of power and performance in this pedigree and you can see it in the makeup of R97. Big growth numbers and good carcass with a very stylish outlook and great docility makes him a desirable fellow. Bwt 36kg

Purchaser:.....\$:

Lot 43 PINORA ROLF R108^{SV} VSGR108

DOB: 07/09/2020 AMFU,CAFU,DDFU,NHFU Registration Level: HBR

YOUNG DALE KNOCKOUT 134U[#] TE MANIA AFRICA A217^{PV}
YOUNG DALE XCALIBER 32X^{PV} RENNYLEA G14^{PV}
BROOKMORE TIBBIE 222T[#] LAWSONS HENRY VIII Y5^{SV}
Sire: NKSM12 DSK YXC MAN MADE M12^{SV} Dam: VSGK108 PINORA NURSE K108[#]
DSK V6 YARDARM Y27^{PV} VERMONT RIGHT TIME E076^{PV}
DSK YA DANDALOO B73[#] PINORA NURSE G51[#]
DSK DR DANDLOO Z88[#] PINORA NURSE D145[#]

TACE Mid February 2022 TransTasman Angus Cattle Evaluation
EBVs Acc Perc
CE Direct -8.3 52% 97
CE Daughters -0.2 44% 78
Gestation Length -1.1 65% 94
Birth Weight +6.2 73% 89
200 Day Growth +47 70% 63
400 Day Weight +97 70% 26
600 Day Weight +135 70% 15
Mat Cow Weight +120 66% 18
Milk +25 62% 6
Scrotal Size +3.8 71% 4
Days to Calving -1.5 36% 93
Carcase Weight +76 64% 20
Eye Muscle Area +12.5 60% 2
Rib Fat -3.1 65% 99
Rump Fat -5.0 62% 99
Retail Beef Yield +3.3 62% 1
IMF +2.0 59% 51
NFI-F +0.09 50% 38
Docility - - -

Selection Indexes

\$A	\$145	90
\$A-L	\$273	89

Traits Observed: BWT,200WT,400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),Genomics

Notes:
R108 is a smoother made M12 son but he hasn't lost any of the performance of his brothers. Have a look at his big EMA EBV, his SS and his growth numbers. These are only September born but have outstanding performance. Bwt 36kg

Purchaser:.....\$:

Lot 44 PINORA ROLLO R110[#] VSGR110

DOB: 07/09/2020 AMFU,CAFU,DDFU,NHFU Registration Level: HBR

THOMAS UP RIVER 1614^{PV} COONAMBLE ELEVATOR E11^{PV}
MILLAH MURRAH LOCH UP L133^{PV} MILWILLAH ELEVATOR H76^{PV}
MILLAH MURRAH BRENDA H49^{SV} MILWILLAH DANDLOO F188^{PV}
Sire: VSGP34 PINORA PARIS P34^{SV} Dam: VSGN147 PINORA GAIL N147[#]
CONNEALY IMPRESSION[#] GLENORD CLARK C17^{SV}
PINORA LILA G54[#] PINORA GAIL E100[#]
PINORA LILA Z24[#] PINORA GAIL B78[#]

TACE Mid February 2022 TransTasman Angus Cattle Evaluation
EBVs Acc Perc
CE Direct -4.9 48% 92
CE Daughters +0.5 40% 73
Gestation Length -4.2 56% 58
Birth Weight +7.6 69% 98
200 Day Growth +57 64% 15
400 Day Weight +99 66% 22
600 Day Weight +132 62% 19
Mat Cow Weight +121 57% 18
Milk +13 52% 87
Scrotal Size +2.3 69% 37
Days to Calving -3.2 33% 76
Carcase Weight +72 55% 30
Eye Muscle Area +4.4 53% 77
Rib Fat -1.5 53% 87
Rump Fat -0.8 54% 61
Retail Beef Yield +1.4 51% 17
IMF +0.9 49% 89
NFI-F -0.20 43% 11
Docility - - -

Selection Indexes

\$A	\$168	78
\$A-L	\$307	74

Traits Observed: BWT,200WT,400WT(x2),SC,Scan(EMA,Rib,Rump,IMF)

Notes:
R110 is another P34 that displays all the attributes that we like in our bulls, plenty of growth with good carcass wrapped in a docile and sound package. Plenty to like in this fellow. Bwt 43kg

Purchaser:.....\$:

Lot 45 PINORA ROPER R118^{SV} VSGR118

DOB: 12/09/2020 AMFU,CAFU,DDFU,NHFU Registration Level: HBR

THOMAS UP RIVER 1614^{PV} HINGAIA 469[#]
MILLAH MURRAH LOCH UP L133^{PV} MILLAH MURRAH KINGDOM K35^{PV}
MILLAH MURRAH BRENDA H49^{SV} MILLAH MURRAH FLOWER G41^{PV}
Sire: VSGP34 PINORA PARIS P34^{SV} Dam: VSGN69 PINORA DURROON N69[#]
CONNEALY IMPRESSION[#] CONNEALY LEAD ON[#]
PINORA LILA G54[#] PINORA DURROON B1[#]
PINORA LILA Z24[#] PINORA DURROON T67[#]

TACE Mid February 2022 TransTasman Angus Cattle Evaluation
EBVs Acc Perc
CE Direct +4.5 54% 36
CE Daughters -0.7 49% 81
Gestation Length -5.9 70% 30
Birth Weight +3.9 71% 45
200 Day Growth +47 69% 63
400 Day Weight +88 69% 54
600 Day Weight +114 69% 56
Mat Cow Weight +67 67% 95
Milk +21 63% 18
Scrotal Size +3.0 70% 15
Days to Calving -5.0 41% 44
Carcase Weight +61 65% 70
Eye Muscle Area +4.5 62% 76
Rib Fat -1.3 68% 84
Rump Fat -1.3 64% 73
Retail Beef Yield +1.2 65% 22
IMF +0.9 62% 89
NFI-F +0.27 54% 61
Docility - - -

Selection Indexes

\$A	\$208	39
\$A-L	\$323	64

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

Notes:
R118 is super smooth and correct in a very neat and tidy package. He has low Bwt, positive calving ease and is very sound and quiet. Ideal for heifers Bwt 32kg

Purchaser:.....\$:

DOB: 20/09/2020 AMFU,CAFU,DDFU,NHFU Registration Level: HBR

MILWILLAH FEVOLA F37^{PV}
 MILWILLAH FEVOLA J79^{PV}
 MILWILLAH DREAM G71^{PV}
Sire: NJWM16 MILWILLAH FEVOLA M16^{SV}
 CARABAR DOCKLANDS D62^{PV}
 MILWILLAH BARUNAH K68[#]
 TE MANIA BARUNAH X31^{SV}

HYLINE RIGHT TIME 338[#]
 VERMONT RIGHT TIME E076^{PV}
 VERMONT NANNY X199^{SV}
Dam: VSGH25 PINORA KATIE H25[#]
 TC FOREMAN 016[#]
 PINORA KATIE C26[#]
 PINORA KATIE U85[#]

TACE	Mid February 2022 TransTasman Angus Cattle Evaluation		
	EBVs	Acc	Perc
CE Direct	+0.9	52%	65
CE Daughters	+2.5	45%	56
Gestation Length	-0.8	63%	95
Birth Weight	+5.0	71%	70
200 Day Growth	+54	69%	28
400 Day Weight	+96	69%	30
600 Day Weight	+130	69%	22
Mat Cow Weight	+122	65%	17
Milk	+19	60%	35
Scrotal Size	+2.7	70%	23
Days to Calving	-4.1	36%	61
Carcase Weight	+77	63%	16
Eye Muscle Area	+0.5	60%	99
Rib Fat	+0.0	65%	48
Rump Fat	-0.2	62%	44
Retail Beef Yield	-1.5	62%	98
IMF	+3.1	59%	16
NFI-F	+0.00	50%	27
Docility	-	-	-

Selection Indexes		
\$A	\$176	71
\$A-L	\$335	55

Traits Observed: BWT,200WT,400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),Genomics

Notes:
 What a great pedigree R137 has, his mother is a ripper of a cow and she has passed on her attributes to him. He is docile smooth and extremely sound in his makeup, has the biggest IMF EBV, doesn't miss out in any department. Bwt 33kg

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

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 Long Growthy Rams
 1 1/2 y.o.
 by Leading Sires**

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 0408 482759**

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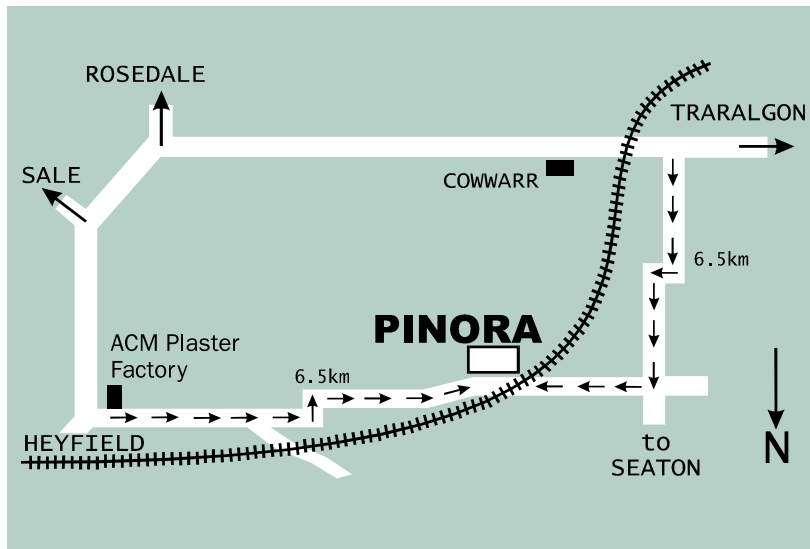
- **ULTRASOUND PREGNANCY TESTING**
- **FREEZE BRANDING**
- **ULTRASOUND P8 RIB FAT
EMA IMF SCANNING**

Phone Geoff:
Home: 5157 7567
Mobile: 0408 034 823

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