J-BAS 7
Biosecurity
Plan

JAROBEE

• ANGUS •

SPRING BULL SALE

FRIDAY 10th October 2025 at 1:00pm

• 38 HBR BULLS •

Selling By The Helmsman Buying System

Alan & Jan Robinson
Jan: 0429 324 124 or Alan: 0427 471 121
Email: jarobee1@outlook.com

INSPECTION WELCOME ANY TIME BY APPOINTMENT

Jarobee Angus Stud

Contact Alan & Jan Robinson Mobile 0429 324 124
Email: jarobee1@outlook.com

Agents

Elders Limited (Albury)
Brett Shea: 0428 691 489 Kirsty Taylor: 0438 444 227

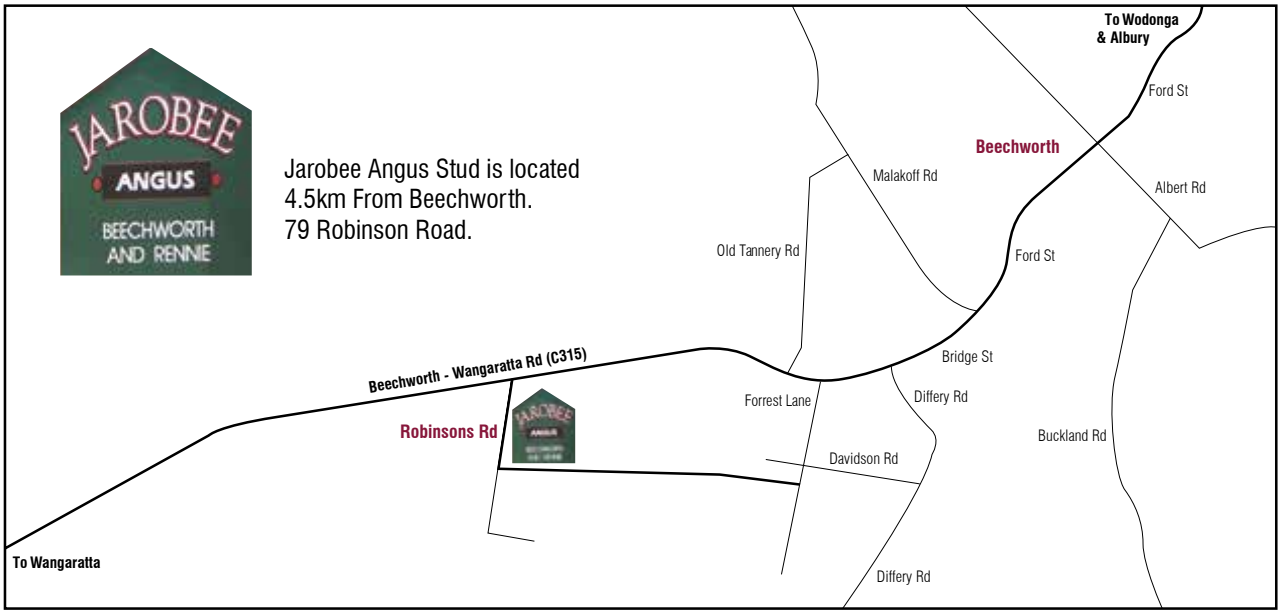
Ray White Rural
James Brown: 0419 333 295

Peter Ruaro Rodwells
Peter Ruaro: 0447 600 825

Auctioneer Brett Shea: 0428 691 489

Phone Bidding Please contact Elders Albury Office 24 hours prior to the sale or one of the agents listed.

Directions Jarobee Angus is 4.5km west of Beechworth on the Wangaratta Road. Turn left into Robinson Road.



Sale Terms All lots to be governed by the usual sale conditions available on sale day - 4% rebate is offered to outside agents introducing buyers prior to the sale. For this rebate they must do two things.

1. Introduce the client in writing to the vendor or agents via fax or email prior to the sale.
2. Settle within 7 days.

Agents not meeting the above terms will be entitled to 1% rebate.

Disclaimer All reasonable care and attention has been paid to accuracy in the compilation of this catalogue, neither the vendors nor the selling agents or representatives there of resume any responsibility what so ever for the correctness use or interpretation of the information on animals included in this sale catalogue.

JAROBEE ANGUS AUTUMN BULL SALE INTRODUCTION

Dear Fellow Cattle Producers,

On behalf of all involved in the operations at Jarobee, we welcome you to our Spring Bull Sale to be held on the 10th of October 2025 , commencing at 1pm, at our Beechworth venue, Robinson Road Beechworth.We are again using the Helmsman Buying System in conjunction with Auctions Plus.

Included in the sale are sons of Ferguson Trailblazer USA 18996007. Moogenilla Quinella Texas Sniper. Landfall New Ground, Chiltern Park Quadrant, Dunoon Recharge, Clunie Range Plantation, and Ayrevale Precision. all selected for their Balance of Genetics.
Jarobee Bulls have all been Structurally assessed by Jim Green. Scanned by Lonnie Stone. As well thoroughly checked by HOLBROOK Vets for Breeding Soundness, Including Crush Side Semen Tests on each Bull. Bulls were all Blood Tested for Pestivirus, all results were Free.
The Bulls have all been treated with 7 In One, Pestiguard and Vibriossis Vacination. Also Injected with DECTOMAX V Drench.
Our Cow Herd is chosen to meet our Genetic Goals as well as this we Prioritize Temperament, Structure, Fertility and Feet. We are aiming for high quality meat producing progeny from our cows.

Our seasons have presented a huge challenge to us all, with Spring upon us we are hoping for the rainfall that is predicted .

At Jarobee we are all very encouraged by the input and dedicated work and interest that our younger family members are embracing .

We look forward to seeing you at our sale and would love to discuss your breeding programs with you. Please join us for Refreshments and Lunch.

Kind Regards

THE JAROBEE TEAM .

Sale Information

Pre Sale Inspection

We invite you to come to Jarobee at Beechworth, Pre Sale Inspections welcome by appointment by contacting Alan or Jan 0429 324 124.

Sale Day Inspection

Bulls will be penned for inspection from 10am on day of sale.

Animal Health

All bulls have received regular vaccinations of 7 in 1 over their life.
2 Injections of Vibrovax
2 Injections of Pestigard
Drenched with ZOETIS CATTLE GUARD .

Scanned & Assessed

Bulls scanned by Lonnie Stone at
Southern Cross Scanning. Mobile: 0418 238 335
and assessed by Jim Green. Mobile: 0402 003 137

AuctionsPlus®
Australia's Livestock Marketplace

C2C

Beef Xcel
www.c2cbeef.com.au

Fertility Examination including Animal Health

HVC

All bulls have passed a thorough fertility examination conducted by Dr Steph Ferguson and Dr Cam Duffy, Holbrook Vet Centre. This examination included an assessment of structural soundness, palpation of reproductive organs and penile inspection and semen tested. The bulls have been tested to be Pestivirus (PI, or carrier state) free and have received their full course of 7-in-1, vibrovax and Pestiguard vaccinations.

In the unlikely event of a bull proving to be infertile or incapable of natural service, the vendor will offer to supply a suitable replacement, if available or credit the purchase price, less the salvage value of the bull. This is, provided the problem is not caused by injury, disease, mismanagement or negligence which was contracted since taking delivery of the bull.
Any claim must be lodged to the vendor accompanied by a relevant veterinary certificate.

Delivery

Free delivery offered by Jarobee within 200km.

Guarantee

JAROBEE 2 YEAR GUARANTEE

All breeding cattle sold by Jarobee are fertile and structurally sound to the best or our knowledge. If an animal becomes infertile or breaks down due to reason other than injury or misadventure at anytime in the 24 months we will:

1. Provide you with a satisfactory replacement if available, or
2. Issue you with a credit equal to the purchase price less the salvage value that may be used to purchase an animal from Jarobee.

Any claims are to be accompanied by a certificate from a registered vet.
All vet cost are the responsibility of the purchaser.

Refreshments

Complimentary morning tea and lunch.

Accommodation

Newton Park Motel, Ph: 03 5728 2244
Golden Heritage Motor Inn, Ph: 03 5728 1404

Understanding the TransTasman Angus Cattle Evaluation (TACE)

TACE
TransTasman Angus Cattle Evaluation

What is the TransTasman Angus Cattle Evaluation?

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

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

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

What is an EBV?

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

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

Using EBVs to Compare the Genetics of Two Animals

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

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

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

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

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

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

- the breed average EBV
- the percentile bands table

The current breed average EBV is listed on the bottom of each page in this publication, while the current EBV reference tables are included at the end of these introductory notes.

For easy reference, the percentile band in which an animal's EBV ranks is also published in association with the EBV.

Considering Accuracy

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

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

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

Description of TACE EBVs

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

UNDERSTANDING ESTIMATED BREEDING VALUES (EBVS)

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

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

REFERENCE SIRES

RS FERGUSON TRAILBLAZER 239E [SV] (HBR) USA18996007

DOB: 18/02/2017 **Mating Type:** Natural **Traits Observed:** Genomics

MYTTY IN FOCUS#
A A R TEN X 7008 S A[SV]
A A R LADY KELTON 5551#

SIRE: USA17262835 V A R DISCOVERY 2240[PV]

SITZ UPWARD 307R[SV]
DEER VALLEY RITA 0308#
G A R OBJECTIVE 2345#

O C C EMBLAZON 854E#
LD EMBLAZON 999[PV]
SH FOREVER LADY 3124 5118#

DAM: USA17717153 MOLITOR999 BARBELLA 940-3012#

S A V FINAL ANSWER 0035#
MOLITOR FA BARBELLA 389-940#
MOLITOR5321 BARBELLA9027 389#

TACE

Mid March 2025 TransTasman Angus Cattle Evaluation

	Calving Ease				Growth							Fertility		Carcase						Feed	Temp.
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	Scrot.	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
EBVs	**+2.8**	**+6.7**	**-7.2**	**+3.3**	**+72**	**+131**	**+174**	**+161**	**+0.26**	**+6.4**	**+15**	**+2.2**	**-6.7**	**+97**	**+2.9**	**+1.9**	**+0.8**	**-1.3**	**+4.7**	**+0.51**	**+39**
Acc	80%	67%	98%	97%	96%	95%	95%	90%	73%	79%	86%	94%	55%	86%	86%	85%	83%	79%	86%	68%	88%
Perc	51	17	14	36	1	1	1	2	51	82	70	48	14	3	87	14	32	99	8	78	5

Selection Indexes

$A		$D		$GN		$GS	
$270	3	**$217**	6	**$367**	2	**$260**	3

Statistics: Number of Herds: 36, Prog Analysed: 434, Genomic Prog: 287

RS LANDFALL NEW GROUND N90 [PV] (HBR) TFAN90

DOB: 16/07/2017 **Mating Type:** AI **Traits Observed:** GL,CE,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

MYTTY IN FOCUS#
A A R TEN X 7008 S A[SV]
A A R LADY KELTON 5551#

SIRE: USA17262835 V A R DISCOVERY 2240[PV]

SITZ UPWARD 307R[SV]
DEER VALLEY RITA 0308#
G A R OBJECTIVE 2345#

SCHURRTOP REALITY X723#
MATAURI REALITY 839#
MATAURI 06663#

DAM: TFAL88 LANDFALL ELSA L88[PV]

TE MANIA EMPEROR E343[PV]
LANDFALL ELSA J139#
LANDFALL E103[SV]

TACE

Mid March 2025 TransTasman Angus Cattle Evaluation

	Calving Ease				Growth							Fertility		Carcase						Feed	Temp.
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	Scrot.	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
EBVs	**+1.1**	**+3.5**	**-6.1**	**+3.8**	**+57**	**+111**	**+143**	**+120**	**+0.48**	**+8.0**	**+14**	**+6.6**	**-3.7**	**+70**	**+12.3**	**+2.3**	**+2.1**	**+0.5**	**+2.8**	**+0.82**	**+32**
Acc	90%	86%	99%	99%	99%	99%	99%	98%	98%	99%	98%	99%	76%	96%	94%	95%	95%	93%	94%	83%	99%
Perc	66	51	26	47	27	10	11	24	8	54	76	1	75	47	5	10	15	41	40	94	14

Selection Indexes

$A		$D		$GN		$GS	
$234	22	**$194**	22	**$309**	23	**$227**	16

Statistics: Number of Herds: 211, Prog Analysed: 5102, Genomic Prog: 3919

RS DUNOON RECHARGE R102 [PV] (HBR) BHRR102

DOB: 03/07/2020 **Mating Type:** AI **Traits Observed:** BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics

G A R INGENUITY#
H P C A INTENSITY#
G A R PREDESTINED 287L#

SIRE: NORL519 RENNYLEA L519[PV]

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

TUWHARETOA REGENT D145[PV]
DUNOON HACKING H061[PV]
DUNOON BEEAC E110[SV]

DAM: BHRM459 DUNOON ELINE M459[SV]

DUNOON GABBA G548[PV]
DUNOON ELINE K595#
DUNOON ELINE E530#

TACE

Mid March 2025 TransTasman Angus Cattle Evaluation

	Calving Ease				Growth							Fertility		Carcase						Feed	Temp.
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	Scrot.	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
EBVs	**+6.7**	**+8.0**	**-8.3**	**+2.2**	**+58**	**+113**	**+143**	**+140**	**+0.52**	**+7.0**	**+11**	**+1.2**	**-5.2**	**+90**	**+5.3**	**+1.1**	**+2.4**	**-0.5**	**+4.3**	**+0.59**	**+28**
Acc	81%	66%	99%	99%	98%	98%	96%	88%	78%	81%	79%	96%	57%	82%	85%	83%	84%	78%	84%	69%	97%
Perc	16	8	7	16	22	8	12	8	5	72	92	82	40	7	64	26	12	89	12	84	24

Selection Indexes

$A		$D		$GN		$GS	
$244	14	**$202**	15	**$331**	11	**$230**	14

Statistics: Number of Herds: 77, Prog Analysed: 1619, Genomic Prog: 944

RS TEXAS SNIPER S91 PV (HBR) DXT21S91

DOB: 30/01/2021 **Mating Type:** ET **Traits Observed:** BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics

BASIN PAYWEIGHT 0065#
BASIN PAYWEIGHT 1682PV
21AR O LASS 7017#

SIRE: USA18962396 POSS MAVERICKPV

POSS HOOVER DAM 2509#
POSS PRIDE 5163#
POSS PRIDE 9526#

COONAMBLE Z3PV
BANGADANG WESTERN EXPRESS E10SV
BANGADANG WILCOOLA Y7#

DAM: DXTH647 TEXAS UNDINE H647PV

BUSHS GRAND DESIGN#
TEXAS UNDINE Z183PV
TEXAS UNDINE X221#

TACE — Mid March 2025 TransTasman Angus Cattle Evaluation

	Calving Ease				Growth							Fertility		Carcase						Feed	Temp.
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	Scrot.	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
EBVs	**-5.1**	**+2.5**	**-0.1**	**+4.4**	**+49**	**+92**	**+123**	**+116**	**+0.30**	**+6.7**	**+10**	**+4.1**	**-3.8**	**+56**	**+9.7**	**+2.3**	**+2.8**	**+0.3**	**+2.4**	**+0.34**	**+22**
Acc	71%	59%	87%	85%	85%	84%	84%	81%	64%	67%	78%	81%	49%	75%	74%	74%	74%	68%	76%	63%	79%
Perc	93	61	97	61	65	55	44	29	40	77	95	5	73	83	17	10	10	53	49	62	46

Selection Indexes							
$A		$D		$GN		$GS	
$181	78	**$143**	82	**$241**	76	**$170**	73

Statistics: Number of Herds: 1, Prog Analysed: 9, Genomic Prog: 0

RS CHILTERN PARK QUADRANT Q322 PV (HBR) GTNQ322

DOB: 24/08/2019 **Mating Type:** AI **Traits Observed:** GL,BWT,400WT,Genomics

CONNEALY IN SURE 8524#
G A R SURE FIRESV
CHAIR ROCK 5050 G A R 8086#

SIRE: USA18636106 G A R PHOENIXPV

G A R PROPHETSV
G A R PROPHET N744#
G A R DAYBREAK 440#

K C F BENNETT PERFORMER#
WITHERSWOOD PERFORMER E49PV
WITHERSWOOD FLOWER C36SV

DAM: GTNL198 CHILTERN PARK L198SV

EXAR UPSHOT 0562B#
ABERDEEN ESTATE WILCOOLA H140SV
ARDROSSAN WILCOOLA Z31PV

TACE — Mid March 2025 TransTasman Angus Cattle Evaluation

	Calving Ease				Growth							Fertility		Carcase						Feed	Temp.
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	Scrot.	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
EBVs	**+6.7**	**+4.4**	**-2.3**	**+3.4**	**+62**	**+115**	**+144**	**+108**	**+0.25**	**+11.0**	**+20**	**+4.3**	**-6.2**	**+92**	**+13.0**	**-1.7**	**-1.2**	**+0.7**	**+4.0**	**+0.90**	**+5**
Acc	80%	70%	97%	97%	93%	96%	94%	89%	71%	76%	80%	85%	58%	90%	88%	88%	89%	79%	90%	82%	87%
Perc	16	41	82	38	12	6	10	42	54	9	26	4	20	5	4	85	67	29	16	96	96

Selection Indexes							
$A		$D		$GN		$GS	
$290	1	**$244**	1	**$385**	1	**$281**	1

Statistics: Number of Herds: 14, Prog Analysed: 329, Genomic Prog: 268

RS CLUNIE RANGE PLANTATION P392 SV (HBR) NBHP392

DOB: 27/07/2018 **Mating Type:** AI **Traits Observed:** GL,200WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

C R A BEXTOR 872 5205 608#
G A R PROPHETSV
G A R OBJECTIVE 1885#

SIRE: USA17960722 BALDRIDGE BEAST MODE B074PV

STYLES UPGRADE J59#
BALDRIDGE ISABEL Y69#
BALDRIDGE ISABEL T935#

SITZ UPWARD 307RSV
THOMAS UP RIVER 1614PV
THOMAS CAROL 7595#

DAM: NBHM516 CLUNIE RANGE NAOMI M516#

TE MANIA AFRICA A217PV
CLUNIE RANGE NAOMI H5#
CLUNIE RANGE NAOMI D107#

TACE — Mid March 2025 TransTasman Angus Cattle Evaluation

	Calving Ease				Growth							Fertility		Carcase						Feed	Temp.
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	Scrot.	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
EBVs	**+4.9**	**+3.5**	**-5.1**	**+4.4**	**+68**	**+117**	**+145**	**+110**	**+0.32**	**+7.7**	**+22**	**+5.4**	**-4.3**	**+72**	**-1.2**	**-0.5**	**-1.6**	**-1.5**	**+4.0**	**+0.18**	**+24**
Acc	89%	77%	99%	99%	98%	98%	98%	94%	83%	89%	89%	98%	64%	91%	90%	89%	90%	83%	91%	81%	98%
Perc	31	51	41	61	4	5	9	37	35	60	16	1	62	42	99	62	73	99	16	44	38

Selection Indexes							
$A		$D		$GN		$GS	
$221	35	**$183**	35	**$310**	22	**$205**	35

Statistics: Number of Herds: 142, Prog Analysed: 2057, Genomic Prog: 1263

RS MURDEDUKE QUARTERBACK Q011 PV (HBR) CSWQ011

DOB: 10/07/2019 **Mating Type:** AI

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

G A R PROGRESS SV
G A R MOMENTUM PV
G A R BIG EYE 1770#

SIRE: VLYM518 LAWSONS MOMENTOUS M518 PV

TE MANIA AFRICA A217 PV
LAWSONS AFRICA H229 SV
LAWSONS ROCKND AMBUSH E1103 PV

KAROO W109 DIRECTION Z181 SV
CARABAR DOCKLANDS D62 PV
CARABAR BLACKCAP MARY B12 PV

DAM: CSWN026 MURDEDUKE BARUNAH N026 PV

RENNYLEA EDMUND E11 PV
MURDEDUKE K304 SV
MURDEDUKE BARUNAH C191 SV

TACE

Mid March 2025 TransTasman Angus Cattle Evaluation

	Calving Ease				Growth							Fertility		Carcase						Feed	Temp.
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	Scrot.	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
EBVs	**+7.2**	**+2.0**	**-9.5**	**+3.0**	**+53**	**+100**	**+133**	**+104**	**+0.24**	**+11.2**	**+24**	**+4.1**	**-6.8**	**+77**	**+4.7**	**+1.5**	**+2.7**	**-1.1**	**+5.4**	**+0.62**	**+22**
Acc	89%	80%	99%	99%	99%	99%	99%	97%	91%	94%	95%	98%	68%	93%	91%	92%	92%	87%	91%	82%	99%
Perc	13	66	3	29	46	30	24	47	57	8	8	5	12	27	71	20	10	98	4	86	44

Selection Indexes

$A		$D		$GN		$GS	
$243	15	**$189**	27	**$333**	10	**$236**	11

Statistics: Number of Herds: 212, Prog Analysed: 4965, Genomic Prog: 3363

RS MOOGENILLA QUINELLA Q33 PV (HBR) BWFQ33

DOB: 8/7/2019 **Mating Type:** AI

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

MYTTY IN FOCUS#
CONNEALY IN SURE 8524#
ENTREENA OF CONANGA 657#

SIRE: USA18181757 G A R FAIL SAFE PV

G A R PROGRESS SV
G A R PROGRESS 830#
G A R 111 RITO 3346#

BASIN FRANCHISE P142#
EF COMPLEMENT 8088 PV
EF EVERELDA ENTENSE 6117#

DAM: BWFN9 MOOGENILLA N9 SV

PA FULL POWER 1208 PV
MOOGENILLA L4#
MOOGENILLA J39#

TACE

September 2024 TransTasman Angus Cattle Evaluation **Genetic Status:** AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

	Calving Ease		Birth		Growth					Fertility		Carcase						Other	
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	Milk	Scrot.	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
EBVs	**+3.1**	**+9.5**	**-6.3**	**+3.9**	**+60**	**+115**	**+145**	**+81**	**+29**	**+3.1**	**-3.7**	**+99**	**+9.4**	**-1.2**	**+0.1**	**-0.4**	**+4.9**	**+0.43**	**+32**
Acc	**85%**	**73%**	**99%**	**99%**	**79%**	**78%**	**79%**	**98%**	**94%**	**98%**	**61%**	**91%**	**90%**	**90%**	**90%**	**84%**	**90%**	**87%**	**98%**
Perc	48	3	23	49	16	6	10	81	2	19	73	2	19	76	44	86	6	71	14

Selection Indexes

$A		$D		$GN		$GS	
$267	3	**$217**	5	**$371**	1	**$255**	3

Statistics: Number of Herds: 62, Prog Analysed: 1887, Genomic Prog: 910

RS AYRVALE PRECISION P5 PV (HBR) HIOP5

DOB: 17/02/2018 **Mating Type:** AI

Traits Observed: GL,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics

C A FUTURE DIRECTION 5321 SV
BASIN FRANCHISE P142#
BASIN CHLOE 812L#

SIRE: USA16198796 EF COMPLEMENT 8088 PV

BR MIDLAND#
EF EVERELDA ENTENSE 6117#
H F EVERELDA ENTENSE 869#

TUWHARETOA REGENT D145 PV
STRATHEWEN REGENT E23 H70 PV
STRATHEWEN DINKY-DI MITTAGONG E23 PV

DAM: HIOL39 AYRVALE LADY DI L39 PV

HIDDEN VALLEY COMMANDO D138 PV
AYRVALE GLORIA G13 PV
AYRVALE EASE E3 PV

TACE

Mid March 2025 TransTasman Angus Cattle Evaluation

	Calving Ease				Growth							Fertility		Carcase						Feed	Temp.
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	Scrot.	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
EBVs	**+5.5**	**+3.4**	**-4.3**	**+3.0**	**+60**	**+104**	**+134**	**+111**	**+0.16**	**+8.2**	**+21**	**+2.3**	**-7.2**	**+83**	**+12.5**	**-1.5**	**-1.3**	**+1.6**	**+0.3**	**+0.43**	**+14**
Acc	77%	69%	94%	93%	88%	86%	89%	85%	78%	81%	79%	86%	59%	79%	78%	78%	79%	73%	81%	71%	80%
Perc	26	52	54	29	17	22	23	37	77	50	23	44	9	14	5	82	68	4	93	71	77

Selection Indexes

$A		$D		$GN		$GS	
$262	5	**$227**	3	**$328**	12	**$246**	6

Statistics: Number of Herds: 1, Prog Analysed: 61, Genomic Prog: 1


Vale Michael Glasser
Not many weeks after conductiong our April bull sale, we lost a legend of the Stud Stock Industry in Michael Glasser.
Michael will be greatly missed by all who knew him.
A Legendary Auctioneer, a great mentor, a friend to many and a devoted family man.
Our condolences go to his wife Maz and to all of Michael's family.

REFERENCE SIRES

MURDEDUKE QUARTERBACK
CSWQ011

CHILTERN PARK QUADRANT
GTNQ322

DUNOON RECHARGE R102
BHRR102

CLUNIE RANGE PLANTATION
NBH P392

TEXAS SNIPER S91
DXT21S91

LANDFALL NEW GROUND
TFAN90

FERGUSON TRAILBLAZER
USA18996007

MOOGENILLA QUINELLA
BWFQ33

TransTasman Angus Cattle Evaluation - Mid September 2025 Reference

BREED AVERAGE EBVs

	Calving Ease		Birth		Growth			Maternal				Fertility			Carcase				Other			Structure			Selection Indexes	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	DTC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	DOC	Claw	Angle	Leg	$A	$A-L
Brd Avg	+2.2	+3.0	-4.5	+3.9	+52	+93	+120	+102	+0.27	+8.1	+17	+2.2	-4.8	+68	+6.5	+0.0	-0.2	+0.4	+2.5	+0.23	+21	+0.83	+0.96	+1.02	+205	+350

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

PERCENTILE BANDS TABLE

% Band	Calving Ease		Birth		Growth			Maternal				Fertility			Carcase				Other			Structure			Selection Indexes	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	DTC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	DOC	Claw	Angle	Leg	$A	$A-L
	Less Calving Difficulty	Less Calving Difficulty	Shorter Gestation Length	Lighter Birth Weight	Heavier Live Weight	Heavier Live Weight	Heavier Live Weight	Heavier Mature Weight	More Body Condition	Taller Mature Height	Heavier Live Weight	Larger Scrotal Size	Shorter Time to Calving	Heavier Carcase Weight	Larger EMA	More Fat	More Fat	Higher Yield	More IMF	Greater Feed Efficiency	More Docile	Less Curl	More Heel Depth	Less Angular	Greater Profitability	Greater Profitability
1%	+10.5	+10.1	-10.4	-0.4	+72	+126	+165	+167	+0.63	+13.2	+30	+5.1	-9.0	+102	+14.9	+4.4	+5.5	+2.0	+6.2	-0.65	+46	+0.40	+0.60	+0.70	+281	+458
5%	+8.8	+8.6	-8.6	+0.9	+66	+116	+151	+146	+0.52	+11.6	+26	+4.1	-7.7	+92	+12.3	+3.1	+3.7	+1.5	+5.1	-0.38	+38	+0.52	+0.70	+0.80	+260	+428
10%	+7.7	+7.6	-7.7	+1.6	+62	+111	+144	+135	+0.46	+10.8	+24	+3.7	-7.0	+86	+10.9	+2.3	+2.8	+1.2	+4.5	-0.23	+34	+0.60	+0.76	+0.86	+248	+412
15%	+6.9	+6.9	-7.1	+2.1	+60	+107	+139	+128	+0.42	+10.3	+22	+3.3	-6.5	+83	+9.9	+1.9	+2.2	+1.1	+4.1	-0.14	+31	+0.64	+0.80	+0.88	+241	+401
20%	+6.2	+6.3	-6.6	+2.4	+59	+104	+136	+123	+0.39	+9.9	+21	+3.1	-6.2	+80	+9.2	+1.5	+1.7	+0.9	+3.8	-0.07	+29	+0.68	+0.82	+0.90	+234	+392
25%	+5.6	+5.8	-6.2	+2.7	+57	+102	+132	+119	+0.37	+9.5	+20	+2.9	-5.9	+78	+8.7	+1.2	+1.3	+0.8	+3.5	-0.01	+27	+0.70	+0.86	+0.94	+229	+385
30%	+5.0	+5.3	-5.8	+3.0	+56	+100	+130	+115	+0.35	+9.2	+20	+2.7	-5.6	+76	+8.1	+0.9	+1.0	+0.7	+3.2	+0.04	+26	+0.74	+0.88	+0.96	+224	+378
35%	+4.4	+4.8	-5.4	+3.3	+55	+98	+127	+111	+0.33	+9.0	+19	+2.6	-5.4	+74	+7.7	+0.7	+0.6	+0.6	+3.0	+0.09	+24	+0.76	+0.90	+0.96	+220	+372
40%	+3.9	+4.4	-5.1	+3.5	+54	+96	+125	+108	+0.31	+8.7	+18	+2.4	-5.1	+72	+7.2	+0.4	+0.4	+0.6	+2.8	+0.14	+23	+0.78	+0.92	+0.98	+215	+366
45%	+3.4	+3.9	-4.8	+3.7	+53	+95	+122	+105	+0.29	+8.4	+18	+2.3	-4.9	+70	+6.8	+0.2	+0.1	+0.5	+2.6	+0.19	+22	+0.80	+0.94	+1.00	+211	+360
50%	+2.8	+3.5	-4.5	+3.9	+52	+93	+120	+102	+0.27	+8.2	+17	+2.2	-4.7	+68	+6.4	+0.0	-0.2	+0.4	+2.4	+0.23	+21	+0.82	+0.96	+1.02	+207	+354
55%	+2.3	+3.0	-4.2	+4.1	+51	+92	+118	+99	+0.25	+7.9	+16	+2.0	-4.5	+67	+6.0	-0.2	-0.5	+0.3	+2.2	+0.28	+19	+0.86	+0.98	+1.04	+203	+348
60%	+1.7	+2.5	-3.9	+4.3	+50	+90	+116	+96	+0.23	+7.7	+16	+1.9	-4.3	+65	+5.6	-0.4	-0.8	+0.2	+2.0	+0.32	+18	+0.88	+1.00	+1.04	+198	+342
65%	+1.1	+2.0	-3.6	+4.6	+48	+88	+113	+93	+0.21	+7.4	+15	+1.8	-4.1	+63	+5.2	-0.7	-1.1	+0.1	+1.8	+0.37	+17	+0.90	+1.02	+1.06	+193	+335
70%	+0.4	+1.4	-3.2	+4.8	+47	+86	+111	+89	+0.20	+7.1	+14	+1.6	-3.9	+61	+4.8	-0.9	-1.4	+0.0	+1.6	+0.42	+16	+0.92	+1.04	+1.08	+188	+328
75%	-0.4	+0.7	-2.9	+5.1	+46	+84	+108	+85	+0.17	+6.8	+14	+1.5	-3.6	+59	+4.3	-1.1	-1.7	-0.1	+1.4	+0.47	+14	+0.96	+1.06	+1.10	+183	+320
80%	-1.3	+0.0	-2.5	+5.4	+45	+82	+105	+81	+0.15	+6.4	+13	+1.3	-3.4	+57	+3.8	-1.4	-2.1	-0.2	+1.1	+0.53	+13	+0.98	+1.10	+1.12	+176	+311
85%	-2.4	-1.0	-2.0	+5.7	+43	+80	+102	+76	+0.12	+6.0	+12	+1.1	-3.0	+54	+3.1	-1.8	-2.6	-0.3	+0.9	+0.61	+11	+1.02	+1.12	+1.14	+168	+299
90%	-4.1	-2.3	-1.4	+6.2	+41	+76	+97	+70	+0.08	+5.5	+11	+0.8	-2.6	+51	+2.3	-2.2	-3.2	-0.5	+0.5	+0.71	+9	+1.08	+1.18	+1.18	+158	+283
95%	-6.5	-4.2	-0.4	+6.9	+38	+71	+90	+60	+0.02	+4.6	+9	+0.4	-1.9	+45	+1.1	-2.9	-4.1	-0.8	+0.0	+0.86	+5	+1.16	+1.24	+1.22	+141	+258
99%	-12.0	-8.7	+1.6	+8.3	+30	+60	+75	+40	-0.08	+2.8	+5	-0.4	-0.6	+34	-1.5	-4.3	-5.9	-1.3	-0.9	+1.15	-1	+1.30	+1.38	+1.32	+107	+203
	More Calving Difficulty	More Calving Difficulty	Longer Gestation Length	Heavier Birth Weight	Lighter Live Weight	Lighter Live Weight	Lighter Live Weight	Lighter Mature Weight	Lower Body Condition	Shorter Mature Height	Lighter Live Weight	Smaller Scrotal Size	Longer Time to Calving	Lighter Carcase Weight	Smaller EMA	Less Fat	Less Fat	Lower Yield	Less IMF	Lower Feed Efficiency	Less Docile	More Curl	Less Heel Depth	More Angular	Lower Profitability	Lower Profitability

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

TransTasman Angus Cattle Evaluation - Mid September 2025 Reference Tables

BREED AVERAGE SELECTION INDEXES

	$A	$D	$GN	$GS	$A-L	$D-L	$GN-L	$GS-L	$PRO	$T
Breed Avg	+205	+169	+270	+188	+350	+302	+420	+392	+153	+188

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

PERCENTILE BANDS TABLE - SELECTION INDEXES

% Band	$A	$D	$GN	$GS	$A-L	$D-L	$GN-L	$GS-L	$PRO	$T
	Greater Profitability	Greater Profitability	Greater Profitability	Greater Profitability	Greater Profitability	Greater Profitability	Greater Profitability	Greater Profitability	Greater Profitability	Greater Profitability
1%	+281	+238	+374	+270	+458	+400	+552	+524	+238	+238
5%	+260	+218	+346	+247	+428	+373	+515	+487	+213	+213
10%	+248	+207	+330	+235	+412	+358	+496	+467	+201	+201
15%	+241	+200	+319	+226	+401	+347	+482	+453	+192	+192
20%	+234	+194	+311	+220	+392	+340	+472	+443	+185	+185
25%	+229	+190	+303	+214	+385	+333	+463	+434	+179	+179
30%	+224	+185	+297	+209	+378	+327	+454	+425	+174	+174
35%	+220	+181	+290	+204	+372	+321	+446	+418	+169	+169
40%	+215	+177	+285	+199	+366	+316	+439	+411	+164	+164
45%	+211	+174	+279	+195	+360	+311	+432	+403	+159	+159
50%	+207	+170	+273	+190	+354	+305	+425	+396	+155	+155
55%	+203	+167	+267	+186	+348	+300	+418	+389	+150	+150
60%	+198	+163	+261	+181	+342	+295	+410	+382	+145	+145
65%	+193	+159	+255	+176	+335	+289	+402	+374	+140	+140
70%	+188	+154	+248	+171	+328	+282	+393	+365	+135	+135
75%	+183	+150	+240	+165	+320	+276	+383	+356	+129	+129
80%	+176	+144	+232	+158	+311	+267	+371	+345	+122	+122
85%	+168	+138	+221	+150	+299	+257	+357	+331	+113	+113
90%	+158	+129	+207	+140	+283	+244	+337	+313	+102	+102
95%	+141	+116	+186	+124	+258	+223	+307	+285	+85	+85
99%	+107	+88	+143	+92	+203	+175	+242	+221	+50	+50
	Lower Profitability	Lower Profitability	Lower Profitability	Lower Profitability	Lower Profitability	Lower Profitability	Lower Profitability	Lower Profitability	Lower Profitability	Lower Profitability

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

Jarobee Angus Helmsman Spring Sale

	Animal	Calving Ease		Birth		Growth				Maternal			Fertility			Carcase					Feed	Temp	Indexes			
		CEDir	CEDtrs	GL	BWT	200	400	600	MCW	MBC	MCH	Milk	SS	DTC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	Doc	$A	$D	$GN	$GS
1	CRO23U189	+1.0	+5.9	-5.8	+4.6	+62	+114	+150	+110	+0.26	+7.7	+22	+3.2	-5.1	+96	+9.8	-0.9	-0.1	+0.1	+4.2	+0.38	+25	$270	$216	$364	$261
2	CRO23U155	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
3	CRO23U226	+4.4	+3.5	-6.4	+4.7	+59	+110	+154	+137	+0.33	+9.8	+21	+3.3	-6.1	+89	+6.0	+0.9	+1.3	-0.5	+4.4	+0.40	+19	$245	$190	$325	$238
4	CRO23U20	+5.0	+2.0	-4.6	+4.7	+61	+110	+148	+125	+0.23	+9.5	+16	+3.5	-5.3	+86	+8.1	-1.1	-1.3	+0.3	+2.9	+0.56	+11	$241	$196	$313	$230
5	CRO23U162	+2.7	+5.1	-6.1	+4.6	+57	+106	+140	+95	+0.17	+7.9	+23	+2.9	-4.5	+91	+9.7	-0.8	-0.2	+0.3	+3.5	+0.41	+18	$254	$204	$339	$243
6	CRO23U22	+5.0	+7.0	-5.4	+3.5	+50	+93	+117	+82	+0.15	+7.6	+24	+2.3	-5.9	+75	+5.7	+0.0	+0.3	-0.2	+3.6	+0.20	+25	$233	$192	$310	$218
7	CRO23U90	+5.9	+5.9	-6.1	+3.1	+62	+116	+155	+140	+0.28	+7.5	+19	+2.4	-7.1	+92	+6.0	+0.6	+0.3	-0.1	+3.5	+0.34	+24	$263	$216	$342	$252
8	CRO23U223	+4.8	+2.0	-7.1	+4.1	+53	+97	+135	+109	+0.22	+9.5	+23	+3.7	-6.3	+77	+2.7	+1.8	+3.0	-1.0	+3.8	+0.37	+13	$220	$169	$293	$210
9	CRO23U218	+3.4	+2.6	-5.4	+5.1	+59	+110	+153	+137	+0.22	+9.4	+21	+3.0	-5.3	+91	+5.9	-0.4	+0.8	+0.0	+2.7	+0.22	+22	$228	$180	$297	$217
10	CRO23U79	+4.5	+3.9	-3.8	+4.0	+55	+97	+130	+125	+0.33	+8.7	+16	+2.0	-6.3	+77	+7.7	-1.0	-1.2	+1.1	+1.5	+0.21	+17	$224	$189	$282	$209
11	CRO23U69	+0.4	+4.6	-4.5	+4.9	+58	+106	+136	+99	+0.18	+7.3	+23	+2.3	-4.1	+90	+7.9	-0.5	-0.4	+0.1	+3.1	+0.26	+27	$234	$190	$317	$219
12	CRO23U115	+4.8	+0.6	-6.7	+4.0	+50	+90	+119	+95	+0.22	+8.6	+20	+2.7	-6.0	+68	+5.7	+0.7	+1.0	-0.3	+3.7	+0.32	+26	$219	$174	$291	$205
13	CRO23U175	+5.8	+7.0	-4.5	+3.5	+56	+106	+136	+91	+0.13	+7.1	+25	+2.6	-4.1	+88	+6.1	-0.3	+0.0	-0.3	+3.1	+0.28	+21	$235	$191	$316	$220
14	CRO23U129	+1.4	+1.2	-6.6	+4.5	+55	+99	+131	+115	+0.28	+9.0	+22	+2.6	-5.1	+74	+5.3	+0.9	+1.1	-0.4	+3.3	+0.21	+23	$209	$166	$283	$194
15	CRO23U7	+3.5	+2.3	-6.3	+3.9	+58	+104	+130	+107	+0.33	+9.8	+17	+3.2	-6.7	+80	+11.7	-0.8	-0.2	+0.8	+3.3	+0.56	+11	$270	$228	$353	$257
16	CRO23U303	+8.1	+7.6	-5.6	+2.6	+48	+95	+123	+118	+0.46	+7.1	+12	+2.7	-4.2	+64	+4.2	+2.4	+3.4	-0.6	+3.2	+0.33	+26	$194	$158	$260	$180
17	CRO23U299	+4.4	+4.6	-4.2	+3.5	+53	+97	+127	+120	+0.45	+7.7	+10	+2.7	-6.8	+78	+4.3	+1.3	+3.7	-0.3	+2.8	+0.71	+22	$228	$190	$293	$215
18	CRO23U8	+0.7	+3.4	-6.0	+3.9	+51	+94	+122	+114	+0.37	+8.0	+15	+2.7	-4.8	+65	+7.6	+1.8	+1.9	+0.2	+1.9	+0.29	+20	$197	$163	$259	$182
19	CRO23U244	+3.4	+2.8	-6.9	+3.3	+51	+93	+120	+93	+0.25	+8.2	+23	+2.6	-7.0	+69	+5.2	+0.8	+2.1	-0.2	+3.3	+0.44	+17	$236	$194	$310	$221
20	CRO23U137	+6.3	+3.0	-4.4	+4.4	+59	+107	+140	+113	+0.17	+8.9	+19	+3.5	-6.0	+83	+8.6	-1.0	-1.4	+0.6	+2.3	+0.41	+14	$247	$206	$317	$234
21	CRO23U134	+1.3	+1.6	-4.3	+4.6	+53	+95	+127	+116	+0.34	+7.7	+14	+3.5	-5.3	+66	+9.1	+1.1	+1.0	+0.5	+2.2	+0.35	+22	$212	$173	$274	$199
22	CRO23U59	+0.0	+3.1	-2.7	+3.3	+50	+90	+120	+104	+0.30	+7.1	+15	+2.8	-3.6	+61	+7.4	+1.1	+1.4	+0.1	+2.5	+0.31	+22	$188	$148	$253	$172
23	CRO23U140	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
24	CRO23U148	+2.7	+1.5	-3.7	+4.5	+57	+99	+125	+104	+0.27	+7.8	+19	+3.4	-3.9	+65	+1.6	-1.2	-1.7	-0.3	+2.2	+0.03	+17	$186	$156	$250	$166
25	CRO23U128	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
26	CRO23U99	+4.7	+2.2	-2.9	+4.3	+55	+98	+125	+97	+0.18	+8.8	+19	+3.1	-5.8	+74	+9.9	-0.2	-0.1	+0.7	+2.3	+0.37	+12	$243	$203	$315	$228
27	CRO23U478	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
28	CRO23U123	+5.1	+4.4	-3.1	+2.9	+50	+91	+113	+90	+0.26	+9.9	+17	+2.5	-6.4	+67	+9.4	-0.1	+0.5	+0.5	+3.8	+0.66	+12	$247	$207	$326	$233
29	CRO23U232	+2.1	+3.0	-2.4	+3.0	+47	+88	+116	+98	+0.32	+7.3	+16	+3.3	-5.3	+63	+9.5	+1.8	+3.2	+0.4	+2.5	+0.40	+14	$216	$175	$282	$204
30	CRO23U126	+1.7	+0.2	-3.6	+3.9	+54	+94	+114	+91	+0.38	+7.7	+19	+2.9	-4.6	+64	+2.8	+0.4	-0.2	-0.4	+2.6	+0.24	+22	$194	$164	$264	$173
	TACE TransTasman Angus Cattle Evaluation	CEDir	CEDtrs	GL	BWT	200	400	600	MCW	MBC	MCH	Milk	SS	DTC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	Doc	$A	$D	$GN	$GS
		+2.2	+3.0	-4.5	-3.9	+52	+93	+120	+102	+0.27	+8.1	+17	+2.2	-4.8	+66	+6.5	+0.0	-0.2	+0.4	+2.5	+0.23	+21	+205	+169	+270	+188

Jarobee Angus Helmsman Spring Sale

	Animal	Calving Ease		Birth		Growth			Maternal				Fertility			Carcase					Feed	Temp	Indexes			
		CEDir	CEDtrs	GL	BWT	200	400	600	MCW	MBC	MCH	Milk	SS	DTC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	Doc	$A	$D	$GN	$GS
31	CRO23U421	+1.7	+1.6	-5.6	+3.7	+53	+99	+130	+108	+0.41	+6.9	+16	+2.9	-4.6	+70	+8.4	+1.1	+2.1	+0.5	+2.0	+0.58	+27	$220	$181	$287	$206
32	CRO23U85	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
33	CRO23U127	+1.4	+0.5	-3.2	+3.9	+48	+85	+104	+76	+0.33	+7.1	+19	+3.4	-4.1	+52	+3.5	+0.5	+1.0	-0.1	+2.1	+0.19	+20	$182	$153	$245	$163
34	CRO23U213	+5.5	+7.2	-5.7	+3.1	+52	+98	+122	+80	+0.16	+7.6	+22	+2.3	-5.6	+78	+9.6	+0.2	+0.2	+0.1	+3.9	+0.34	+26	$256	$211	$344	$243
35	CRO23U236	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
36	CRO23U152	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
37	CRO23U426	+6.6	+3.4	-5.3	+3.7	+51	+94	+125	+118	+0.40	+7.1	+14	+1.4	-5.4	+76	+6.4	-0.2	+0.3	+0.4	+2.9	+0.23	+25	$215	$175	$279	$199
38	CRO23U101	-1.8	-1.4	-2.1	+4.6	+45	+83	+110	+102	+0.33	+7.2	+14	+2.6	-4.1	+56	+8.5	-0.2	+0.0	+0.9	+1.9	+0.20	+20	$172	$140	$224	$158
TACE TransTasman Angus Cattle Evaluation		CEDir	CEDtrs	GL	BWT	200	400	600	MCW	MBC	MCH	Milk	SS	DTC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	Doc	$A	$D	$GN	$GS
		+2.2	+3.0	-4.5	-3.9	+52	+93	+120	+102	+0.27	+8.1	+17	+2.2	-4.8	+66	+6.5	+0.0	-0.2	+0.4	+2.5	+0.23	+21	+205	+169	+270	+188

Beefclass Structural Assessment

How to use:

The Beef Class Structural Assessment System uses a 1-9 scoring system for feet and leg structure:

- A score of 5 is ideal.
- 4 and 6 show slight variation from ideal, but this includes most animals. Any animal scoring 4 and 6 would be acceptable in any breeding program.
- 3 and 7 show greater variation, but would be acceptable in most commercial breeding programs, however seedstock producers should be wary.
- 2 and 8 are low scoring animals and should be looked at carefully before purchasing.

A 1-5 scoring system is used for sheath attachment. For feet and leg assessment, animals need to be on a hard, flat and even surface where the animal can move/ stand naturally.

Traits:

	Scoring Range	Description
Front Feet Claw Set	1-9	1 - Open Divergent; 5- Good; 9- Extreme Scissor Claw
Rear Feet Claw Set	1-9	1 - Open Divergent; 5- Good; 9- Extreme Scissor Claw

1 2 3 4 5 6 7 8 9

Reference: Shape (primarily curl) and evenness of the claw set.

	Scoring Range	Description
Front Feet Angle	1-9	1 - Steep (Stubbed Toe); 5: Good; 9-Shallow Heel
Rear Feet Angle	1-9	1 - Steep (Stubbed Toe); 5: Good; 9-Shallow Heel

1 2 3 4 5 6 7 8 9

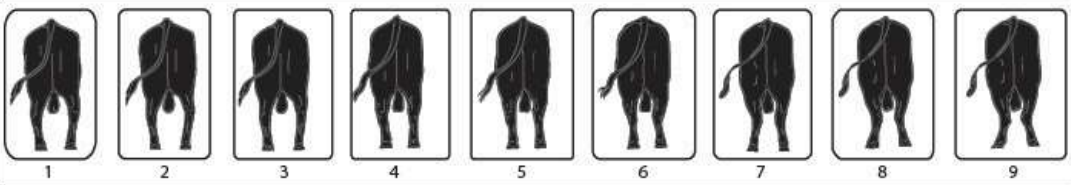
Reference: Strength of pastern, depth of heel and length of foot.

Rear Legs Side View	1-9	1 - Straight (Post Legged); 5 - Good; 9 - Sickle Hocked

1 2 3 4 5 6 7 8 9

Reference: Angle measured at the front of the hock.

Rear Leg Hind View 1-9 1 - Bow Legged; 5 - Good (Parallel); 9 - Cow Hocked



Reference: Direction of the feet when viewed from the rear.

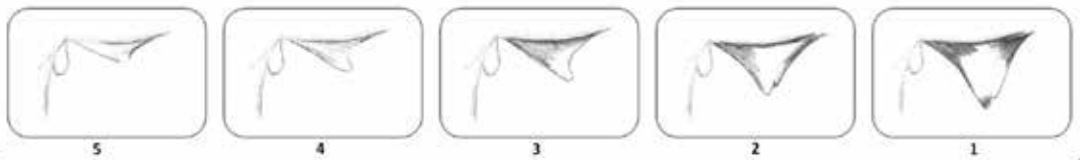
Muscle Score:

A-E (Includes + and -)

- A+ = Double - muscled
- A = Extremely heavy muscle
  - prounounced creasing between muscles
- B = Heavily muscled
  - well rounded hindquarter
- C = Average muscle
  - hindquarter slightly rounded
- D = Poor muscle
  - narrow concave hindquarter
- E = Extremely poor muscle
  - angular

Reference: Primarily hindquarter roundness or convexity, width across the stifle and width of stance. Also width and muscle expession across the back, particularly behind the shoulder and in the loin. Jump muscle (about the P8 site) and forearm bulge may be taken into consideration.

Sheath and Navel Scores 5-1 5 - Extremely Clean/ Tight to Body; 1 - Extremely Pendulous



Reference: Sheath attachment

Temperament:

Reference: 1-5 (half scores permitted) using yard test scale below:

1. **Docile:** The animal is easily held in the corner and the handler can get close enough to put their stick on the animal.
2. **Restless:** The animal can be held in the corner but exhibits some restlessness and flicking of the tail. The handler cannot get close enough to put their stick on the animal before it moves away.
3. **Nervous:** The animal is not easily held in the corner even when the handler is some distance back from the animal., contiual movement and tail flicking. .
4. **Flighty (wild):** The animal cannot be held in the corner, frantically runs the fence line and may jump when penned individually, exhibits long flight distance.
5. **Aggressive:** Similar behaviour to score 4 but is also aggressive towards the handler, stares at the handler and threatens to charge or charges (handler us advised to exit the yard before the animal actually charges).

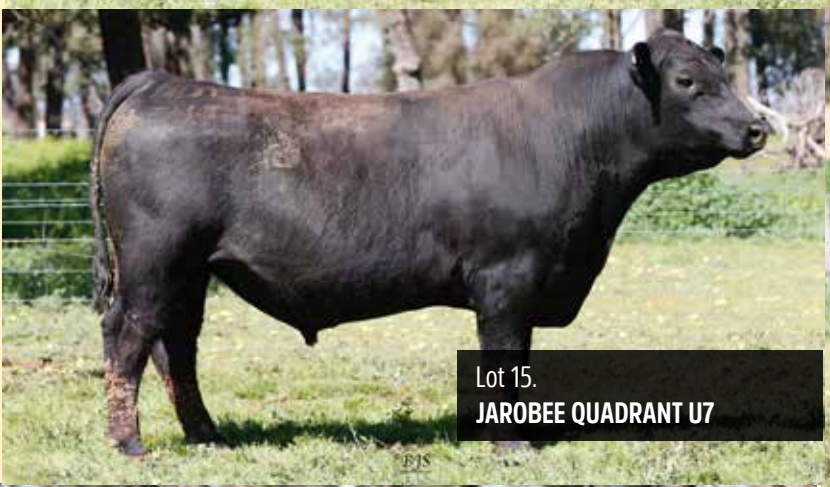
LOTS

Lot 1.
JAROBEE QUINELLA U189

Lot 3.
AROBEE QUARTERBACK U226

Lot 6.
JAROBEE QUINELLA U22

Lot 9.
JAROBEE QUARTERBACK U223



Lot 15.
JAROBEE QUADRANT U7

Lot 20.
JAROBEE QUADRANT U137

Lot 23.
JAROBEE U140

JAROBEE
ANGUS

Lot 1 JAROBEE QUINELLA U189 # (HBR) CRO23U189

DOB: 1/3/2023 **Mating Type:** AI **Traits Observed:** GL,BWT,600WT **Genetic Status:** AMFU,CAFU,DDFU,NHFU

CONNEALY IN SURE 8524#
G A R FAIL SAFE PV
G A R PROGRESS 830#

SIRE: BWFQ33 MOOGENILLA QUINELLA Q33 PV

EF COMPLEMENT 8088 PV
MOOGENILLA N9 SV
MOOGENILLA L4#

AYRVALE GENERAL G18 PV
ESSLEMONT LOTTO L3 PV
ESSLEMONT JENNY J8 PV

DAM: CROQ382 JAROBEE LOTTO Q382#

LAWSONS NOVAK E313 SV
JAROBEE NOVAK L166#
JAROBEE NEW FRONTIER Z77#

TACE

Mid September 2025 TransTasman Angus Cattle Evaluation

	Calving Ease				Growth							Fertility		Carcase						Feed	Temp.
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	Scrot.	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
EBVs	**+1.0**	**+5.9**	**-5.8**	**+4.6**	**+62**	**+114**	**+150**	**+110**	**+0.26**	**+7.7**	**+22**	**+3.2**	**-5.1**	**+96**	**+9.8**	**-0.9**	**-0.1**	**+0.1**	**+4.2**	**+0.38**	**+25**
Acc	61%	53%	82%	73%	71%	68%	73%	69%	49%	50%	63%	67%	43%	63%	63%	65%	65%	59%	67%	61%	66%
Perc	66	24	30	65	12	7	6	37	52	60	15	17	40	3	16	70	47	65	13	66	34

Selection Indexes								Raw Structural Assessments - 21/07/2025													
$A		$D		$GN		$GS		F	R	F	R			Rump	Rib	EMA	IMF	Weight	Temperament	Scrotal	
$270	3	**$216**	6	**$364**	2	**$261**	3	**5**	**5**	**6**	**6**	**5**	**5**	**7**	**5**	**106**	**6.2**	**808 kg**	**1**	**38 cms**	

Notes: Thick and carries tremendous depth of rib. Packs meat where it counts. Deep loin ,thick top and expressive quarters.

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

Lot 2 JAROBEE QUARTERBACK U155 # (HBR) CRO23U155

DOB: 26/5/2023 **Mating Type:** AI **Traits Observed:** None **Genetic Status:**

G A R MOMENTUM PV
LAWSONS MOMENTOUS M518 PV
LAWSONS AFRICA H229 SV

SIRE: CSWQ011 MURDEDUKE QUARTERBACK Q011 PV

CARABAR DOCKLANDS D62 PV
MURDEDUKE BARUNAH N026 PV
MURDEDUKE K304 SV

KAROO W109 DIRECTION Z181 SV
CARABAR DOCKLANDS D62 PV
CARABAR BLACKCAP MARY B12 PV

DAM: CROM2 JAROBEE DOCKLANDIIII M2#

TE MANIA BERKLEY B1 PV
JAROBEE BERKLEY G66#
JAROBEE STOCKBY W21#

TACE

Mid September 2025 TransTasman Angus Cattle Evaluation

	Calving Ease				Growth							Fertility		Carcase						Feed	Temp.
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	Scrot.	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
EBVs	**+5.7**	**+3.3**	**-8.0**	**+3.9**	**+52**	**+96**	**+133**	**+113**	**+0.3**	**+9.9**	**+21**	**+3.4**	**-6.2**	**+76**	**+5.3**	**+0.6**	**+0.9**	**-0.2**	**+3.5**	**+0.31**	**+13**
Acc	**79%**	**74%**	**92%**	**89%**	**86%**	**85%**	**87%**	**85%**	**73%**	**75%**	**81%**	**84%**	**63%**	**81%**	**79%**	**80%**	**80%**	**76%**	**80%**	**73%**	**82%**
Perc	24	52	8	50	50	40	24	31	48	19	22	14	20	30	64	37	31	82	25	58	77

Selection Indexes								Raw Structural Assessments - 21/07/2025													
$A		$D		$GN		$GS		F	R	F	R			Rump	Rib	EMA	IMF	Weight	Temperament	Scrotal	
-	-	-	-	-	-	-	-	**5**	**5**	**6**	**7**	**7**	**7**	**4**	**3**	**83**	**4.5**	**786 kg**	**1**	**40 cms**	

Notes: Slick skinned ,Smooth shouldered Quarterback son with a thick topline .

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

Lot 3 JAROBEE QUARTERBACK U226 # (HBR) CRO23U226

DOB: 4/5/2023 **Mating Type:** AI **Traits Observed:** GL,BWT,600WT **Genetic Status:** AMFU,CAFU,DDFU,NHFU

G A R MOMENTUM PV
LAWSONS MOMENTOUS M518 PV
LAWSONS AFRICA H229 SV

SIRE: CSWQ011 MURDEDUKE QUARTERBACK Q011 PV

CARABAR DOCKLANDS D62 PV
MURDEDUKE BARUNAH N026 PV
MURDEDUKE K304 SV

H P C A INTENSITY#
RENNYLEA L519 PV
RENNYLEA H414 SV

DAM: CROQ81 JAROBEE L519 Q81#

CARABAR DOCKLANDS D62 PV
JAROBEE DOCKLANDIIII M2#
JAROBEE BERKLEY G66#

TACE

Mid September 2025 TransTasman Angus Cattle Evaluation

	Calving Ease				Growth							Fertility		Carcase						Feed	Temp.
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	Scrot.	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
EBVs	**+4.4**	**+3.5**	**-6.4**	**+4.7**	**+59**	**+110**	**+154**	**+137**	**+0.33**	**+9.8**	**+21**	**+3.3**	**-6.1**	**+89**	**+6.0**	**+0.9**	**+1.3**	**-0.5**	**+4.4**	**+0.40**	**+19**
Acc	64%	59%	82%	73%	71%	69%	73%	69%	52%	53%	65%	67%	48%	64%	64%	65%	65%	60%	67%	60%	66%
Perc	35	50	22	67	19	12	4	9	33	22	24	15	21	8	55	30	25	89	11	68	56

Selection Indexes								Raw Structural Assessments - 21/07/2025													
$A		$D		$GN		$GS		F	R	F	R			Rump	Rib	EMA	IMF	Weight	Temperament	Scrotal	
$245	12	**$190**	25	**$325**	12	**$238**	9	**5**	**5**	**6**	**6**	**5**	**6**	**4**	**3**	**87**	**5.8**	**778 kg**	**1**	**39 cms**	

Notes: A Quarterback son out of a 519 Dam . A very solid muscular frame. Loaded with meat .

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

Lot 4 JAROBEE QUADRANT U20 # (HBR) CR023U20

DOB: 2/3/2023 **Mating Type:** AI **Traits Observed:** GL,BWT,600WT **Genetic Status:** AMFU,CAFU,DDFU,NHFU

G A R SURE FIRE[SV] — PRIME KATAPAULT K1[SV]
G A R PHOENIX[PV] — PRIME KATAPAULT M9[SV]
G A R PROPHET N744# — PRIME SHASTA K36#

SIRE: GTNQ322 CHILTERN PARK QUADRANT Q322[PV] — **DAM: CROP274 JAROBEE KATAPAULT P274#**

WITHERSWOOD PERFORMER E49[PV] — B T ULTRAVOX 297E#
CHILTERN PARK L198[SV] — JAROBEE ULTRAVOX Z9#
ABERDEEN ESTATE WILCOOLA H140[SV] — JAROBEE KRUGER MAXINE V10#

TACE — Mid September 2025 TransTasman Angus Cattle Evaluation

	Calving Ease				Growth							Fertility		Carcase						Feed	Temp.
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	Scrot.	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
EBVs	+5.0	+2.0	-4.6	+4.7	+61	+110	+148	+125	+0.23	+9.5	+16	+3.5	-5.3	+86	+8.1	-1.1	-1.3	+0.3	+2.9	+0.56	+11
Acc	56%	48%	82%	73%	67%	67%	72%	64%	41%	43%	56%	60%	39%	61%	60%	61%	62%	54%	64%	55%	58%
Perc	30	65	48	67	14	11	8	18	60	25	55	12	36	11	30	74	68	53	37	82	85

Selection Indexes

$A		$D		$GN		$GS	
$241	15	$196	19	$313	19	$230	13

Raw Structural Assessments - 21/07/2025

F	R	F	R			Rump	Rib	EMA	IMF	Weight	Temperament	Scrotal
5	5	6	6	5	5	8	6	108	6.9	774 kg	1	40 cms

Notes: A soft Bull , with great thickness.

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

Lot 5 JAROBEE QUINELLA U162 # (HBR) CR023U162

DOB: 2/3/2023 **Mating Type:** AI **Traits Observed:** GL,BWT,600WT **Genetic Status:** AMFU,CAFU,DDFU,NHFU

CONNEALY IN SURE 8524# — KAROO W109 DIRECTION Z181[SV]
G A R FAIL SAFE[PV] — CARABAR DOCKLANDS D62[PV]
G A R PROGRESS 830# — CARABAR BLACKCAP MARY B12[PV]

SIRE: BWFQ33 MOOGENILLA QUINELLA Q33[PV] — **DAM: CROM15 JAROBEE DOCKLAND M15#**

EF COMPLEMENT 8088[PV] — TUWHARETOA REGENT D145[PV]
MOOGENILLA N9[SV] — JAROBEE REGENT H163#
MOOGENILLA L4# — JAROBEE YELLOWSTONE A64#

TACE — Mid September 2025 TransTasman Angus Cattle Evaluation

	Calving Ease				Growth							Fertility		Carcase						Feed	Temp.
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	Scrot.	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
EBVs	+2.7	+5.1	-6.1	+4.6	+57	+106	+140	+95	+0.17	+7.9	+23	+2.9	-4.5	+91	+9.7	-0.8	-0.2	+0.3	+3.5	+0.41	+18
Acc	61%	54%	83%	73%	70%	68%	73%	68%	49%	50%	63%	66%	44%	63%	63%	64%	64%	58%	66%	61%	65%
Perc	51	32	26	65	28	17	15	61	75	56	14	24	55	6	17	68	49	53	24	69	61

Selection Indexes

$A		$D		$GN		$GS	
$254	8	$204	13	$339	7	$243	7

Raw Structural Assessments - 21/07/2025

F	R	F	R			Rump	Rib	EMA	IMF	Weight	Temperament	Scrotal
5	5	6	6	5	5	9	7	105	6.6	776 kg	1	38 cms

Notes: A thick muscular frame with a deep well balanced body .

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

Lot 6 JAROBEE QUINELLA U22 # (HBR) CR023U22

DOB: 25/2/2023 **Mating Type:** AI **Traits Observed:** GL,BWT,600WT(x2),Scan(EMA,Rib,Rump,IMF) **Genetic Status:** AMFU,CAFU,DDFU,NHFU

CONNEALY IN SURE 8524# — TE MANIA FOE F734[SV]
G A R FAIL SAFE[PV] — GRANITE RIDGE KAISER K26[SV]
G A R PROGRESS 830# — GRANITE RIDGE SUPREME F158[SV]

SIRE: BWFQ33 MOOGENILLA QUINELLA Q33[PV] — **DAM: CROP317 JAROBEE KAISER P317#**

EF COMPLEMENT 8088[PV] — TE MANIA BERKLEY B1[PV]
MOOGENILLA N9[SV] — JAROBEE BERKLEY H113#
MOOGENILLA L4# — JAROBEE BANDO1961 C106#

TACE — Mid September 2025 TransTasman Angus Cattle Evaluation

	Calving Ease				Growth							Fertility		Carcase						Feed	Temp.
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	Scrot.	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
EBVs	+5.0	+7.0	-5.4	+3.5	+50	+93	+117	+82	+0.15	+7.6	+24	+2.3	-5.9	+75	+5.7	+0.0	+0.3	-0.2	+3.6	+0.20	+25
Acc	60%	51%	83%	74%	70%	69%	74%	68%	48%	49%	63%	66%	41%	62%	62%	63%	63%	57%	65%	59%	65%
Perc	30	14	35	40	59	50	57	80	79	62	11	44	24	32	59	49	41	79	23	46	31

Selection Indexes

$A		$D		$GN		$GS	
$233	22	$192	22	$310	21	$218	22

Raw Structural Assessments - 21/07/2025

F	R	F	R			Rump	Rib	EMA	IMF	Weight	Temperament	Scrotal
5	5	6	6	5	5	7	5	108	6.4	776 kg	1	39 cms

Notes: Another very thick bull with structural correctness .

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

Lot 7 JAROBEE TRAILBLAZER U90 # (HBR) CRO23U90

DOB: 5/5/2023 **Mating Type:** AI **Traits Observed:** GL,BWT,600WT **Genetic Status:** AMFU,CAFU,DDFU,NHFU

A A R TEN X 7008 S A[SV] — TUWHARETOA REGENT D145[PV]
V A R DISCOVERY 2240[PV] — PARINGA JUDD J5[PV]
DEER VALLEY RITA 0308# — STRATHEWEN BERKLEY WILPENA F30[PV]

SIRE: USA18996007 FERGUSON TRAILBLAZER 239E[SV] — **DAM: CROM19 JAROBEE JUDD M19#**

LD EMBLAZON 999[PV] — AYRVALE BARTEL E7[PV]
MOLITOR999 BARBELLA 940-3012# — JAROBEE BARTEL K119#
MOLITOR FA BARBELLA 389-940# — JAROBEE BERKLEY H113#

TACE — Mid September 2025 TransTasman Angus Cattle Evaluation

	Calving Ease				Growth							Fertility		Carcase						Feed	Temp.
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	Scrot.	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
EBVs	+5.9	+5.9	-6.1	+3.1	+62	+116	+155	+140	+0.28	+7.5	+19	+2.4	-7.1	+92	+6.0	+0.6	+0.3	-0.1	+3.5	+0.34	-
Acc	58%	50%	83%	73%	69%	68%	73%	66%	43%	46%	61%	65%	41%	61%	61%	62%	61%	56%	64%	53%	-
Perc	22	24	26	31	10	6	4	8	46	64	38	40	9	5	55	36	41	75	24	62	-

Selection Indexes

$A		$D		$GN		$GS	
$263	5	$216	6	$342	7	$252	4

Raw Structural Assessments - 21/07/2025

F	R	F	R			Rump	Rib	EMA	IMF	Weight	Temperament	Scrotal
5	5	6	6	5	5	8	5	97	7.4	748 kg	1	36 cms

Notes: A Trailblazer son out of a Judd Dam , is in the top 5% for 400 & 600 Day Growth with Positive Fats .

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

Lot 8 JAROBEE QUARTERBACK U223 # (HBR) CRO23U223

DOB: 25/5/2023 **Mating Type:** AI **Traits Observed:** GL,BWT,600WT,Scan(EMA,Rib,Rump,IMF) **Genetic Status:** AMFU,CAFU,DDFU,NHFU

G A R MOMENTUM[PV] — KAROO W109 DIRECTION Z181[SV]
LAWSONS MOMENTOUS M518[PV] — CARABAR DOCKLANDS D62[PV]
LAWSONS AFRICA H229[SV] — CARABAR BLACKCAP MARY B12[PV]

SIRE: CSWQ011 MURDEDUKE QUARTERBACK Q011[PV] — **DAM: CROM153 JAROBEE DOCKLAND M153#**

CARABAR DOCKLANDS D62[PV] — H S A F BANDO 1961#
MURDEDUKE BARUNAH N026[PV] — JAROBEE BANJO1961 C124#
MURDEDUKE K304[SV] — JAROBEE NEW DESIGN 036 A59#

TACE — Mid September 2025 TransTasman Angus Cattle Evaluation

	Calving Ease				Growth							Fertility		Carcase						Feed	Temp.
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	Scrot.	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
EBVs	+4.8	+2.0	-7.1	+4.1	+53	+97	+135	+109	+0.22	+9.5	+23	+3.7	-6.3	+77	+2.7	+1.8	+3.0	-1.0	+3.8	+0.37	+13
Acc	65%	59%	84%	72%	71%	69%	75%	70%	52%	53%	65%	68%	47%	65%	64%	65%	65%	60%	67%	59%	66%
Perc	32	65	15	54	41	38	21	38	63	26	15	9	18	28	88	16	9	97	19	65	78

Selection Indexes

$A		$D		$GN		$GS	
$220	35	$169	52	$293	33	$210	29

Raw Structural Assessments - 21/07/2025

F	R	F	R			Rump	Rib	EMA	IMF	Weight	Temperament	Scrotal
5	5	6	6	5	6	9	6	100	7.8	744 kg	1	37 cms

Notes: U223 is a very solid quarterback son moderate birthweight , calving ease, &positive fats.

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

Lot 9 JAROBEE QUARTERBACK U218 # (HBR) CRO23U218

DOB: 3/6/2023 **Mating Type:** AI **Traits Observed:** GL,BWT,600WT,Scan(EMA,Rib,Rump,IMF) **Genetic Status:** AMFU,CAFU,DDFU,NHFU

G A R MOMENTUM[PV] — CONNEALY REFLECTION#
LAWSONS MOMENTOUS M518[PV] — JINDRA DOUBLE VISION[SV]
LAWSONS AFRICA H229[SV] — HOFF RACHEL 8312 405#

SIRE: CSWQ011 MURDEDUKE QUARTERBACK Q011[PV] — **DAM: CROM190 JAROBEE DOUBLE VISION M190#**

CARABAR DOCKLANDS D62[PV] — ARDROSSAN EQUATOR A241[PV]
MURDEDUKE BARUNAH N026[PV] — JAROBEE EQUATOR D120#
MURDEDUKE K304[SV] — JAROBEE S.S.TRAVELER T 510 Z24#

TACE — Mid September 2025 TransTasman Angus Cattle Evaluation

	Calving Ease				Growth							Fertility		Carcase						Feed	Temp.
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	Scrot.	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
EBVs	+3.4	+2.6	-5.4	+5.1	+59	+110	+153	+137	+0.22	+9.4	+21	+3.0	-5.3	+91	+5.9	-0.4	+0.8	+0.0	+2.7	+0.22	+22
Acc	63%	57%	83%	71%	70%	68%	73%	68%	52%	53%	64%	66%	45%	63%	62%	64%	64%	58%	66%	58%	65%
Perc	45	59	35	75	19	11	4	9	63	28	20	22	36	6	56	59	32	70	41	49	46

Selection Indexes

$A		$D		$GN		$GS	
$228	27	$180	37	$297	30	$217	23

Raw Structural Assessments - 21/07/2025

F	R	F	R			Rump	Rib	EMA	IMF	Weight	Temperament	Scrotal
5	5	6	6	5	5	6	4	101	5.1	742 kg	1	37 cms

Notes: A very thick Quarterback son with strong phenotype and carcase.

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

Lot 10 JAROBEE UNCLE U79 # (HBR) CRO23U79

DOB: 5/8/2023 **Mating Type:** AI **Traits Observed:** GL,BWT,600WT,Scan(EMA,Rib,Rump,IMF) **Genetic Status:** AMFU,CAFU,DDFU,NHFU

BASIN FRANCHISE P142#
EF COMPLEMENT 8088PV
EF EVERELDA ENTENSE 6117#

SIRE: HIOP5 AYRVALE PRECISION P5PV

STRATHEWEN REGENT E23 H70PV
AYRVALE LADY DI L39PV
AYRVALE GLORIA G13PV

H P C A INTENSITY#
RENNYLEA L519PV
RENNYLEA H414SV

DAM: CROP14 JAROBEE L519 P14#

TE MANIA BERKLEY B1PV
JAROBEE BERKLEY G66#
JAROBEE STOCKBY W21#

TACE

Mid September 2025 TransTasman Angus Cattle Evaluation

	Calving Ease				Growth							Fertility		Carcase						Feed	Temp.
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	Scrot.	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
EBVs	+4.5	+3.9	-3.8	+4.0	+55	+97	+130	+125	+0.33	+8.7	+16	+2.0	-6.3	+77	+7.7	-1.0	-1.2	+1.1	+1.5	+0.21	+17
Acc	57%	52%	82%	72%	68%	66%	72%	66%	46%	47%	59%	63%	43%	59%	59%	61%	61%	55%	63%	55%	60%
Perc	35	45	61	51	36	38	29	18	33	40	59	55	18	26	35	72	67	13	71	48	65

Selection Indexes

$A		$D		$GN		$GS	
$224	31	$189	27	$282	43	$209	30

Raw Structural Assessments - 21/07/2025

F	R	F	R			Rump	Rib	EMA	IMF	Weight	Temperament	Scrotal
5	5	6	6	7	7	3	2	63	3.5	724 kg	1	35 cms

Notes: Square topline with muscle in hindquarters.

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

Lot 11 JAROBEE QUINELLA U69 # (HBR) CRO23U69

DOB: 10/3/2023 **Mating Type:** AI **Traits Observed:** GL,BWT,600WT **Genetic Status:** AMFU,CAFU,DDFU,NHFU

CONNEALY IN SURE 8524#
G A R FAIL SAFEPV
G A R PROGRESS 830#

SIRE: BWFQ33 MOOGENILLA QUINELLA Q33PV

EF COMPLEMENT 8088PV
MOOGENILLA N9SV
MOOGENILLA L4#

MOGCK BULLSEYEPV
BRUNS BLASTERPV
BALDRIDGE BLACKBIRD 11 BAF#

DAM: CROQ3 JAROBEE BLASTER Q3#

TUWHARETOA REGENT D145PV
JAROBEE REGENT H459#
JAROBEE NEW FRONTIER Z78#

TACE

Mid September 2025 TransTasman Angus Cattle Evaluation

	Calving Ease				Growth							Fertility		Carcase						Feed	Temp.
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	Scrot.	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
EBVs	+0.4	+4.6	-4.5	+4.9	+58	+106	+136	+99	+0.18	+7.3	+23	+2.3	-4.1	+90	+7.9	-0.5	-0.4	+0.1	+3.1	+0.26	+27
Acc	60%	51%	83%	73%	70%	68%	73%	68%	48%	48%	63%	66%	40%	62%	62%	63%	63%	57%	65%	59%	65%
Perc	70	38	50	71	23	18	20	55	73	66	13	44	64	7	32	61	53	65	32	53	25

Selection Indexes

$A		$D		$GN		$GS	
$234	21	$190	25	$317	17	$219	21

Raw Structural Assessments - 21/07/2025

F	R	F	R			Rump	Rib	EMA	IMF	Weight	Temperament	Scrotal
5	5	6	6	6	6	3	3	69	3.8	722 kg	1	36 cms

Notes: A Quniella son out of a Blaster dam, with a thick frame and smooth shoulders.

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

Lot 12 JAROBEE QUARTERBACK U115 # (HBR) CRO23U115

DOB: 2/5/2023 **Mating Type:** AI **Traits Observed:** GL,BWT,600WT **Genetic Status:** AMFU,CAFU,DDFU,NHFU

G A R MOMENTUMPV
LAWSONS MOMENTOUS M518PV
LAWSONS AFRICA H229SV

SIRE: CSWQ011 MURDEDUKE QUARTERBACK Q011PV

CARABAR DOCKLANDS D62PV
MURDEDUKE BARUNAH N026PV
MURDEDUKE K304SV

TE MANIA FOE F734SV
GRANITE RIDGE KAISER K26SV
GRANITE RIDGE SUPREME F158SV

DAM: CROQ46 JAROBEE KAISER Q46#

LAWSONS INVINCIBLE C402PV
JAROBEE INVINCIBLE H88#
JAROBEE NEW FRONTIER Z21#

TACE

Mid September 2025 TransTasman Angus Cattle Evaluation

	Calving Ease				Growth							Fertility		Carcase						Feed	Temp.
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	Scrot.	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
EBVs	+4.8	+0.6	-6.7	+4.0	+50	+90	+119	+95	+0.22	+8.6	+20	+2.7	-6.0	+68	+5.7	+0.7	+1.0	-0.3	+3.7	+0.32	+26
Acc	62%	56%	82%	73%	70%	68%	73%	68%	50%	52%	64%	66%	44%	63%	63%	64%	64%	58%	66%	57%	65%
Perc	32	76	19	51	60	62	53	61	63	42	29	30	23	52	59	34	29	83	21	60	29

Selection Indexes

$A		$D		$GN		$GS	
$219	36	$174	45	$291	35	$205	34

Raw Structural Assessments - 21/07/2025

F	R	F	R			Rump	Rib	EMA	IMF	Weight	Temperament	Scrotal
5	5	6	7	5	6	3	2	68	4.1	714 kg	1	38 cms

Notes: A very deep and solid bull with loads of muscle.

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

Lot 13 JAROBEE QUINELLA U175 # (HBR) CRO23U175

DOB: 11/2/2023 **Mating Type:** AI **Traits Observed:** GL,BWT,600WT **Genetic Status:** AMFU,CAFU,DDFU,NHFU

CONNEALY IN SURE 8524#
G A R FAIL SAFE[PV]
G A R PROGRESS 830#

SIRE: BWFQ33 MOOGENILLA QUINELLA Q33[PV]

EF COMPLEMENT 8088[PV]
MOOGENILLA N9[SV]
MOOGENILLA L4#

SITZ UPWARD 307R[SV]
THOMAS UP RIVER 1614[PV]
THOMAS CAROL 7595#

DAM: CRON237 JAROBEE UP RIVER N237#

TE MANIA BERKLEY B1[PV]
JAROBEE BERKLEY F108#
JAROBEE S.S.TRAVELER T 510 Z24#

TACE

Mid September 2025 TransTasman Angus Cattle Evaluation

	Calving Ease				Growth							Fertility		Carcase						Feed	Temp.
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	Scrot.	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
EBVs	+5.8	+7.0	-4.5	+3.5	+56	+106	+136	+91	+0.13	+7.1	+25	+2.6	-4.1	+88	+6.1	-0.3	+0.0	-0.3	+3.1	+0.28	+21
Acc	61%	53%	83%	73%	70%	68%	73%	68%	50%	50%	63%	66%	43%	63%	63%	64%	64%	58%	66%	61%	65%
Perc	23	14	50	40	31	17	20	68	83	71	7	33	64	9	54	56	46	83	32	55	46

Selection Indexes

$A		$D		$GN		$GS	
$235	20	$191	24	$316	17	$220	20

Raw Structural Assessments - 21/07/2025

F	R	F	R			Rump	Rib	EMA	IMF	Weight	Temperament	Scrotal
5	5	5	6	5	5	4	3	94	4.1	714 kg	1	40 cms

Notes: This bull is out of an Up River dam, has positive calving ease and super growth.

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

Lot 14 JAROBEE QUARTERBACK U129 # (HBR) CRO23U129

DOB: 1/5/2023 **Mating Type:** AI **Traits Observed:** GL,BWT,600WT **Genetic Status:** AMFU,CAFU,DDFU,NHFU

G A R MOMENTUM[PV]
LAWSONS MOMENTOUS M518[PV]
LAWSONS AFRICA H229[SV]

SIRE: CSWQ011 MURDEDUKE QUARTERBACK Q011[PV]

CARABAR DOCKLANDS D62[PV]
MURDEDUKE BARUNAH N026[PV]
MURDEDUKE K304[SV]

MOGCK BULLSEYE[PV]
BRUNS BLASTER[PV]
BALDRIDGE BLACKBIRD 11 BAF#

DAM: CRON48 JAROBEE BLASTER N48#

LAWSONS NOVAK E313[SV]
JAROBEE NOVAK L57#
JAROBEE ULTRAVOX D24#

TACE

Mid September 2025 TransTasman Angus Cattle Evaluation

	Calving Ease				Growth							Fertility		Carcase						Feed	Temp.
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	Scrot.	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
EBVs	+1.4	+1.2	-6.6	+4.5	+55	+99	+131	+115	+0.28	+9.0	+22	+2.6	-5.1	+74	+5.3	+0.9	+1.1	-0.4	+3.3	+0.21	+23
Acc	63%	56%	83%	73%	70%	68%	73%	68%	50%	52%	64%	66%	43%	63%	62%	64%	64%	58%	66%	57%	65%
Perc	63	72	20	63	33	33	28	31	46	34	17	33	40	34	64	30	28	86	28	48	40

Selection Indexes

$A		$D		$GN		$GS	
$209	47	$166	56	$283	42	$194	46

Raw Structural Assessments - 21/07/2025

F	R	F	R			Rump	Rib	EMA	IMF	Weight	Temperament	Scrotal
5	5	6	7	6	6	4	3	77	3.1	714 kg	1	38 cms

Notes: This Quarterback son will add volume to the progeny of any cow herd.

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

Lot 15 JAROBEE QUADRANT U7 # (HBR) CRO23U7

DOB: 12/3/2023 **Mating Type:** AI **Traits Observed:** GL,BWT,600WT **Genetic Status:** AMFU,CAFU,DDFU,NHFU

G A R SURE FIRE[SV]
G A R PHOENIX[PV]
G A R PROPHET N744#

SIRE: GTNQ322 CHILTERN PARK QUADRANT Q322[PV]

WITHERSWOOD PERFORMER E49[PV]
CHILTERN PARK L198[SV]
ABERDEEN ESTATE WILCOOLA H140[SV]

AYRVALE GENERAL G18[PV]
ESSLEMONT LOTTO L3[PV]
ESSLEMONT JENNY J8[PV]

DAM: CROQ41 JAROBEE LOTTO Q41#

LAWSONS NOVAK E313[SV]
JAROBEE NOVAK L21#
JAROBEE ULTRAVOX Z16#

TACE

Mid September 2025 TransTasman Angus Cattle Evaluation

	Calving Ease				Growth							Fertility		Carcase						Feed	Temp.
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	Scrot.	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
EBVs	+3.5	+2.3	-6.3	+3.9	+58	+104	+130	+107	+0.33	+9.8	+17	+3.2	-6.7	+80	+11.7	-0.8	-0.2	+0.8	+3.3	+0.56	+11
Acc	59%	52%	82%	73%	69%	67%	72%	66%	44%	46%	59%	63%	43%	63%	63%	64%	65%	57%	67%	58%	62%
Perc	44	62	23	49	23	22	29	42	33	22	48	17	13	21	7	68	49	25	28	82	86

Selection Indexes

$A		$D		$GN		$GS	
$270	3	$228	3	$353	4	$257	3

Raw Structural Assessments - 21/07/2025

F	R	F	R			Rump	Rib	EMA	IMF	Weight	Temperament	Scrotal
5	5	6	6	6	6	5	4	83	5.6	700 kg	1	38 cms

Notes: U7 has super growth, calving ease as well as indexes for profitability.

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

Lot 16 JAROBEE RECHARGE U303 # (HBR) CRO23U303

DOB: 21/9/2023 **Mating Type:** AI **Traits Observed:** GL,BWT,600WT,SC,Scan(Rib,Rump,IMF) **Genetic Status:** AMFU,CAFU,DDFU,NHFU

H P C A INTENSITY#
RENNYLEA L519PV
RENNYLEA H414SV

SCHURRTOP REALITY X723#
MATAURI REALITY 839#
MATAURI 06663#

SIRE: BHRR102 DUNOON RECHARGE R102PV

DUNOON HACKING H061PV
DUNOON ELINE M459SV
DUNOON ELINE K595#

DAM: CWJN0005 WITHERSWOOD DREAM N0005#

HINGAIA 469#
BANQUET DREAM Y259SV
BANQUET KIWI DREAM+92#

TACE — Mid September 2025 TransTasman Angus Cattle Evaluation

	Calving Ease				Growth							Fertility		Carcase						Feed	Temp.
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	Scrot.	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
EBVs	+8.1	+7.6	-5.6	+2.6	+48	+95	+123	+118	+0.46	+7.1	+12	+2.7	-4.2	+64	+4.2	+2.4	+3.4	-0.6	+3.2	+0.33	+26
Acc	64%	54%	82%	70%	72%	70%	70%	68%	47%	48%	61%	73%	45%	62%	62%	63%	63%	58%	66%	56%	67%
Perc	8	10	33	22	67	46	45	26	10	70	87	30	62	63	76	9	7	91	30	61	28

Selection Indexes

$A		$D		$GN		$GS	
$194	65	$158	67	$260	62	$180	62

Raw Structural Assessments - 21/07/2025

F	R	F	R			Rump	Rib	EMA	IMF	Weight	Temperament	Scrotal
5	5	6	6	5	5	5	4	95	5.8	704 kg	1	39 cms

Notes: A solid Recharge son, with dept and soft muscle a super meet machine.

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

Lot 17 JAROBEE RECHARGE U299 # (HBR) CRO23U299

DOB: 21/9/2023 **Mating Type:** AI **Traits Observed:** GL,BWT,600WT,SC,Scan(Rib,Rump,IMF) **Genetic Status:** AMFU,CAFU,DDFU,NHFU

H P C A INTENSITY#
RENNYLEA L519PV
RENNYLEA H414SV

ARDROSSAN EQUATOR A241PV
BOOROOMOOKA INSPIRED E124PV
BOOROOMOOKA SIGNAL B325SV

SIRE: BHRR102 DUNOON RECHARGE R102PV

DUNOON HACKING H061PV
DUNOON ELINE M459SV
DUNOON ELINE K595#

DAM: CROL342 JAROBEE INSPIRED L342#

S A F MILLCREEK CHARISMA#
JAROBEE CHARISMA Y29#
JAROBEE WILDON V7#

TACE — Mid September 2025 TransTasman Angus Cattle Evaluation

	Calving Ease				Growth							Fertility		Carcase						Feed	Temp.
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	Scrot.	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
EBVs	+4.4	+4.6	-4.2	+3.5	+53	+97	+127	+120	+0.45	+7.7	+10	+2.7	-6.8	+78	+4.3	+1.3	+3.7	-0.3	+2.8	+0.71	+22
Acc	61%	51%	82%	73%	69%	67%	70%	65%	46%	47%	58%	73%	41%	59%	60%	61%	61%	55%	63%	53%	64%
Perc	35	38	55	40	46	38	36	23	11	60	93	30	12	24	75	23	5	83	39	90	42

Selection Indexes

$A		$D		$GN		$GS	
$228	27	$190	25	$293	33	$215	24

Raw Structural Assessments - 21/07/2025

F	R	F	R			Rump	Rib	EMA	IMF	Weight	Temperament	Scrotal
5	5	6	6	6	5	5	4	104	4.6	704 kg	1	41 cms

Notes: A Recharge son with low birth weight and positive calving ease

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

Lot 18 JAROBEE SNIPER U8 # (HBR) CRO23U8

DOB: 11/3/2023 **Mating Type:** AI **Traits Observed:** GL,BWT,600WT **Genetic Status:** AMFU,CAFU,DDFU,NHFU

BASIN PAYWEIGHT 1682PV
POSS MAVERICKPV
POSS PRIDE 5163#

MOGCK BULLSEYEPV
BRUNS BLASTERPV
BALDRIDGE BLACKBIRD 11 BAF#

SIRE: DXT21S91 TEXAS SNIPER S91PV

BANGADANG WESTERN EXPRESS E10SV
TEXAS UNDINE H647PV
TEXAS UNDINE Z183PV

DAM: CROQ21 JAROBEE BLASTER Q21#

TE MANIA BERKLEY B1PV
JAROBEE BERKLEY H234#
JAROBEE 24J D78#

TACE — Mid September 2025 TransTasman Angus Cattle Evaluation

	Calving Ease				Growth							Fertility		Carcase						Feed	Temp.
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	Scrot.	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
EBVs	+0.7	+3.4	-6.0	+3.9	+51	+94	+122	+114	+0.37	+8.0	+15	+2.7	-4.8	+65	+7.6	+1.8	+1.9	+0.2	+1.9	+0.29	+20
Acc	55%	46%	82%	71%	67%	65%	71%	64%	38%	40%	58%	62%	36%	58%	57%	59%	59%	52%	61%	50%	59%
Perc	68	51	27	49	51	48	46	31	24	54	69	30	48	61	36	16	18	59	61	56	54

Selection Indexes

$A		$D		$GN		$GS	
$197	61	$163	61	$259	62	$182	60

Raw Structural Assessments - 21/07/2025

F	R	F	R			Rump	Rib	EMA	IMF	Weight	Temperament	Scrotal
6	5	6	6	6	6	3	3	65	4.9	698 kg	1	34 cms

Notes: The combination of Texas Sniper and his Blaster dam, stand out in the solidness of this bull.

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

Lot 19 JAROBEE QUARTERBACK U244 # (HBR) CRO23U244

DOB: 30/4/2023 **Mating Type:** AI **Traits Observed:** GL,BWT,600WT **Genetic Status:** AMFU,CAFU,DDFU,NHFU

G A R MOMENTUM[PV] — EF COMPLEMENT 8088[PV]
LAWSONS MOMENTOUS M518[PV] — BOOROOMOOKA LAS VEGAS L195[SV]
LAWSONS AFRICA H229[SV] — BOOROOMOOKA WINESKIN J73#

SIRE: CSWQ011 MURDEDUKE QUARTERBACK Q011[PV] — **DAM: CROP134 JAROBEE LAS VEGAS P134#**

CARABAR DOCKLANDS D62[PV] — AYRVALE BARTEL E7[PV]
MURDEDUKE BARUNAH N026[PV] — JAROBEE BARTEL K136#
MURDEDUKE K304[SV] — JAROBEE ULTRAVOX Z31#

TACE — Mid September 2025 TransTasman Angus Cattle Evaluation

	Calving Ease				Growth							Fertility		Carcase						Feed	Temp.
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	Scrot.	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
EBVs	+3.4	+2.8	-6.9	+3.3	+51	+93	+120	+93	+0.25	+8.2	+23	+2.6	-7.0	+69	+5.2	+0.8	+2.1	-0.2	+3.3	+0.44	+17
Acc	62%	56%	82%	72%	69%	67%	72%	68%	52%	53%	63%	65%	44%	62%	62%	63%	63%	57%	65%	57%	64%
Perc	45	57	17	35	53	50	51	65	54	50	13	33	10	50	65	32	16	79	28	72	65

Selection Indexes

$A		$D		$GN		$GS	
$236	20	$194	21	$310	21	$221	19

Raw Structural Assessments - 21/07/2025

F	R	F	R			Rump	Rib	EMA	IMF	Weight	Temperament	Scrotal
5	5	6	6	6	6	3	3	56	4.5	698 kg	1	34 cms

Notes: Positive calving ease and fats. This bull is packed with meat and smooth skin.

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

Lot 20 JAROBEE QUADRANT U137 # (HBR) CRO23U137

DOB: 23/8/2023 **Mating Type:** AI **Traits Observed:** GL,BWT,600WT,SC,Scan(EMA,Rib,Rump,IMF) **Genetic Status:** AMFU,CAFU,DDFU,NHFU

G A R SURE FIRE[SV] — TE MANIA FOE F734[SV]
G A R PHOENIX[PV] — GRANITE RIDGE KAISER K26[SV]
G A R PROPHET N744# — GRANITE RIDGE SUPREME F158[SV]

SIRE: GTNQ322 CHILTERN PARK QUADRANT Q322[PV] — **DAM: CRON10 JAROBEE KAISER TWO N10#**

WITHERSWOOD PERFORMER E49[PV] — CONNEALY RIGHT ANSWER 746#
CHILTERN PARK L198[SV] — JAROBEE RIGHT ANSWER J135#
ABERDEEN ESTATE WILCOOLA H140[SV] — JAROBEE EQUATOR E111#

TACE — Mid September 2025 TransTasman Angus Cattle Evaluation

	Calving Ease				Growth							Fertility		Carcase						Feed	Temp.
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	Scrot.	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
EBVs	+6.3	+3.0	-4.4	+4.4	+59	+107	+140	+113	+0.17	+8.9	+19	+3.5	-6.0	+83	+8.6	-1.0	-1.4	+0.6	+2.3	+0.41	+14
Acc	57%	49%	82%	73%	69%	68%	73%	67%	41%	44%	59%	71%	40%	63%	62%	63%	64%	56%	66%	56%	62%
Perc	19	55	51	61	19	16	14	33	75	36	34	12	23	14	26	72	70	35	51	69	76

Selection Indexes

$A		$D		$GN		$GS	
$247	11	$206	11	$317	17	$234	11

Raw Structural Assessments - 21/07/2025

F	R	F	R			Rump	Rib	EMA	IMF	Weight	Temperament	Scrotal
5	5	6	6	6	6	3	2	61	3	688 kg	1	39 cms

Notes: U137 has high growth figures in both 400 and 600 day, along with positive calving ease.

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

Lot 21 JAROBEE SNIPER U134 # (HBR) CRO23U134

DOB: 2/9/2023 **Mating Type:** AI **Traits Observed:** GL,BWT,600WT,SC,Scan(EMA,Rib,Rump,IMF) **Genetic Status:** AMFU,CAFU,DDFU,NHFU

BASIN PAYWEIGHT 1682[PV] — TE MANIA FOE F734[SV]
POSS MAVERICK[PV] — GRANITE RIDGE KAISER K26[SV]
POSS PRIDE 5163# — GRANITE RIDGE SUPREME F158[SV]

SIRE: DXT21S91 TEXAS SNIPER S91[PV] — **DAM: CROM240 JAROBEE KAISER M240#**

BANGADANG WESTERN EXPRESS E10[SV] — TE MANIA BERKLEY B1[PV]
TEXAS UNDINE H647[PV] — JAROBEE BERKLEY H129#
TEXAS UNDINE Z183[PV] — JAROBEE INVINCIBLE F90#

TACE — Mid September 2025 TransTasman Angus Cattle Evaluation

	Calving Ease				Growth							Fertility		Carcase						Feed	Temp.
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	Scrot.	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
EBVs	+1.3	+1.6	-4.3	+4.6	+53	+95	+127	+116	+0.34	+7.7	+14	+3.5	-5.3	+66	+9.1	+1.1	+1.0	+0.5	+2.2	+0.35	+22
Acc	54%	46%	82%	71%	67%	65%	71%	65%	38%	41%	58%	71%	37%	58%	56%	58%	58%	52%	60%	50%	59%
Perc	63	68	53	65	45	44	35	29	31	59	74	12	36	58	21	26	29	41	53	63	43

Selection Indexes

$A		$D		$GN		$GS	
$212	44	$173	47	$274	50	$199	40

Raw Structural Assessments - 21/07/2025

F	R	F	R			Rump	Rib	EMA	IMF	Weight	Temperament	Scrotal
5	5	6	7	6	6	3	3	74	4	686 kg	1	41 cms

Notes: Length from his Kaiser dam is very prominent, with added thickness from Texas Sniper

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

Lot 22 JAROBEE SNIPER U59 # (HBR) CR023U59

DOB: 15/8/2023 **Mating Type:** Natural **Traits Observed:** BWT,600WT,Scan(EMA,Rib,Rump,IMF) **Genetic Status:** AMFU,CAFU,DDFU,NHFU

BASIN PAYWEIGHT 1682PV
POSS MAVERICKPV
POSS PRIDE 5163#
SIRE: DXT21S91 TEXAS SNIPER S91PV
BANGADANG WESTERN EXPRESS E10SV
TEXAS UNDINE H647PV
TEXAS UNDINE Z183PV

A A R TEN X 7008 S ASV
44 ENVISIONPV
MAURER'S MS PREDESTINED W10#
DAM: CROM213 JAROBEE ENVISION M213#
TE MANIA BERKLEY B1PV
JAROBEE BERKLEY H112#
JAROBEE TC TOTAL; D98#

Mid September 2025 TransTasman Angus Cattle Evaluation

	Calving Ease				Growth							Fertility		Carcase						Feed	Temp.
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	Scrot.	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
EBVs	+0.0	+3.1	-2.7	+3.3	+50	+90	+120	+104	+0.30	+7.1	+15	+2.8	-3.6	+61	+7.4	+1.1	+1.4	+0.1	+2.5	+0.31	+22
Acc	56%	47%	68%	71%	67%	65%	72%	65%	40%	42%	59%	62%	37%	58%	57%	58%	58%	52%	61%	50%	59%
Perc	73	54	77	35	56	60	51	46	41	71	68	27	75	72	38	26	24	65	46	59	43

Selection Indexes

$A		$D		$GN		$GS	
$188	71	$148	78	$253	67	$172	69

Raw Structural Assessments - 21/07/2025

F	R	F	R			Rump	Rib	EMA	IMF	Weight	Temperament	Scrotal
5	5	6	6	6	6	3	3	73	5.3	686 kg	1	36 cms

Notes: Solid framed, smooth skinned bull

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

Lot 23 JAROBEE U140 # (HBR) CR023U140

DOB: 31/8/2023 **Mating Type:** AI **Traits Observed:** None **Genetic Status:**

A A R TEN X 7008 S ASV
V A R DISCOVERY 2240PV
DEER VALLEY RITA 0308#
SIRE: TFAN90 LANDFALL NEW GROUND N90PV
MATAURI REALITY 839#
LANDFALL ELSA L88PV
LANDFALL ELSA J139#

HINGAIA 469#
MILLAH MURRAH KINGDOM K35PV
MILLAH MURRAH FLOWER G41PV
DAM: CWJM0162 WITHERSWOOD KERRY M0162#
BANQUET XPLANATION X060#
WITHERSWOOD KERRY H198#
WITHERSWOOD KERRY X045#

Mid September 2025 TransTasman Angus Cattle Evaluation

	Calving Ease				Growth							Fertility		Carcase						Feed	Temp.
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	Scrot.	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
EBVs	+0.9	+1.3	-4.2	+4.9	+50	+97	+128	+114	+0.4	+8.3	+15	+4.3	-4.0	+58	+9.2	+1.4	+1.5	+0.7	+1.4	+0.17	+31
Acc	80%	75%	92%	89%	87%	87%	87%	86%	74%	74%	83%	85%	65%	83%	81%	82%	82%	79%	82%	73%	83%
Perc	66	71	55	70	57	39	32	31	14	47	68	4	68	77	20	22	23	34	75	42	14

Selection Indexes

$A		$D		$GN		$GS	
-	-	-	-	-	-	-	-

Raw Structural Assessments - 21/07/2025

F	R	F	R			Rump	Rib	EMA	IMF	Weight	Temperament	Scrotal
5	5	6	6	5	6	3	3	73	3.4	682 kg	1	39 cms

Notes: Carries himself with structural correctness. Deep with strong muscle and a neat head.

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

Lot 24 JAROBEE PLANTATION U148 # (HBR) CR023U148

DOB: 23/3/2023 **Mating Type:** AI **Traits Observed:** GL,BWT,600WT **Genetic Status:** AMFU,CAFU,DDFU,NHFU

G A R PROPHETSV
BALDRIDGE BEAST MODE B074PV
BALDRIDGE ISABEL Y69#
SIRE: NBHP392 CLUNIE RANGE PLANTATION P392SV
THOMAS UP RIVER 1614PV
CLUNIE RANGE NAOMI M516#
CLUNIE RANGE NAOMI H5#

BASIN EXPEDITION R156#
BASIN EXCITEMENTPV
BASIN LADY S532 AK#
DAM: CROL38 JAROBEE EXCITEMENT L38#
JAROBEE NEUTRON C21SV
JAROBEE NEUTRON J153#
JAROBEE BOTTOMLINE W42#

Mid September 2025 TransTasman Angus Cattle Evaluation

	Calving Ease				Growth							Fertility		Carcase						Feed	Temp.
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	Scrot.	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
EBVs	+2.7	+1.5	-3.7	+4.5	+57	+99	+125	+104	+0.27	+7.8	+19	+3.4	-3.9	+65	+1.6	-1.2	-1.7	-0.3	+2.2	+0.03	+17
Acc	61%	52%	83%	74%	70%	68%	73%	67%	51%	54%	61%	66%	40%	62%	62%	63%	63%	56%	65%	55%	63%
Perc	51	69	63	63	25	32	39	47	49	58	35	14	69	60	94	76	74	83	53	29	64

Selection Indexes

$A		$D		$GN		$GS	
$186	73	$156	69	$250	69	$166	74

Raw Structural Assessments - 21/07/2025

F	R	F	R			Rump	Rib	EMA	IMF	Weight	Temperament	Scrotal
5	5	6	6	6	6	2	2	63	2.5	680 kg	1	39 cms

Notes: Will work well in any cow herd, a solid framed Plantation son.

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

Lot 25 JAROBEE QUADRANT U128 # (HBR) CR023U128

DOB: 22/8/2023 **Mating Type:** AI **Traits Observed:** None **Genetic Status:**

G A R SURE FIRE[SV] — A A R TEN X 7008 S A[SV]
G A R PHOENIX[PV] — 44 ENVISION[PV]
G A R PROPHET N744# — MAURER'S MS PREDESTINED W10#

SIRE: GTNQ322 CHILTERN PARK QUADRANT Q322[PV] — **DAM: CROM128 JAROBEE ENVISION M128#**

WITHERSWOOD PERFORMER E49[PV] — TE MANIA BERKLEY B1[PV]
CHILTERN PARK L198[SV] — JAROBEE BERKLEY G145#
ABERDEEN ESTATE WILCOOLA H140[SV] — JAROBEE S.S.TRAVELER T 510 Z24#

TACE — Mid September 2025 TransTasman Angus Cattle Evaluation

	Calving Ease				Growth							Fertility		Carcase						Feed	Temp.
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	Scrot.	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
EBVs	+7.2	+4.8	-4.4	+2.4	+54	+97	+128	+114	+0.2	+8.4	+19	+2.6	-5.2	+75	+9.3	-0.2	+0.1	+0.5	+3.1	+0.52	+31
Acc	72%	63%	90%	86%	83%	83%	82%	79%	61%	65%	72%	75%	52%	77%	75%	76%	76%	69%	78%	68%	75%
Perc	13	35	52	18	40	38	40	68	76	45	33	35	39	31	19	53	45	46	33	78	76

Selection Indexes

$A		$D		$GN		$GS	
-	-	-	-	-	-	-	-

Raw Structural Assessments - 21/07/2025

F	R	F	R			Rump	Rib	EMA	IMF	Weight	Temperament	Scrotal
5	5	6	6	7	7	4	3	72	4.2	672 kg	1	37 cms

Notes: Very square, smooth shouldered bull with a neat head.

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

Lot 26 JAROBEE QUADRANT U99 # (HBR) CR023U99

DOB: 25/3/2023 **Mating Type:** AI **Traits Observed:** GL,BWT,600WT **Genetic Status:** AMFU,CAFU,DDFU,NHFU

G A R SURE FIRE[SV] — TE MANIA FOE F734[SV]
G A R PHOENIX[PV] — GRANITE RIDGE KAISER K26[SV]
G A R PROPHET N744# — GRANITE RIDGE SUPREME F158[SV]

SIRE: GTNQ322 CHILTERN PARK QUADRANT Q322[PV] — **DAM: CROQ176 JAROBEE KAISER Q176#**

WITHERSWOOD PERFORMER E49[PV] — K C F BENNETT PERFORMER#
CHILTERN PARK L198[SV] — JAROBEE PERFORMER E126#
ABERDEEN ESTATE WILCOOLA H140[SV] — JAROBEE W25#

TACE — Mid September 2025 TransTasman Angus Cattle Evaluation

	Calving Ease				Growth							Fertility		Carcase						Feed	Temp.
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	Scrot.	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
EBVs	+4.7	+2.2	-2.9	+4.3	+55	+98	+125	+97	+0.18	+8.8	+19	+3.1	-5.8	+74	+9.9	-0.2	-0.1	+0.7	+2.3	+0.37	+12
Acc	58%	50%	83%	73%	69%	68%	73%	66%	42%	44%	59%	63%	41%	63%	62%	64%	64%	56%	66%	57%	62%
Perc	33	63	75	58	36	37	40	59	73	39	33	19	26	35	15	54	47	30	51	65	84

Selection Indexes

$A		$D		$GN		$GS	
$243	14	$203	13	$315	18	$228	14

Raw Structural Assessments - 21/07/2025

F	R	F	R			Rump	Rib	EMA	IMF	Weight	Temperament	Scrotal
5	5	6	6	5	6	3	3	74	5.7	670 kg	1	36 cms

Notes: Again the Kaiser dams length and the thickness of Quadrant is a good mix.

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

Lot 27 JAROBEE SNIPER U478 # (HBR) CR023U478

DOB: 16/8/2023 **Mating Type:** AI **Traits Observed:** None **Genetic Status:**

BASIN PAYWEIGHT 1682[PV] — A A R TEN X 7008 S A[SV]
POSS MAVERICK[PV] — 44 ENVISION[PV]
POSS PRIDE 5163# — MAURER'S MS PREDESTINED W10#

SIRE: DXT21S91 TEXAS SNIPER S91[PV] — **DAM: CRON16 JAROBEE ENVISION N16#**

BANGADANG WESTERN EXPRESS E10[SV] — AYRVALE BARTEL E7[PV]
TEXAS UNDINE H647[PV] — JAROBEE BARTEL K136#
TEXAS UNDINE Z183[PV] — JAROBEE ULTRAVOX Z31#

TACE — Mid September 2025 TransTasman Angus Cattle Evaluation

	Calving Ease				Growth							Fertility		Carcase						Feed	Temp.
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	Scrot.	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
EBVs	-2.3	+3.3	-2.2	+3.7	+49	+87	+118	+101	+0.3	+6.6	+15	+2.6	-3.7	+59	+7.9	+1.4	+2.0	+0.2	+2.4	+0.34	+22
Acc	66%	56%	86%	80%	78%	76%	78%	75%	61%	64%	69%	73%	46%	69%	67%	69%	69%	64%	70%	58%	70%
Perc	84	52	83	43	62	67	55	51	43	77	67	35	74	75	32	22	17	64	50	61	42

Selection Indexes

$A		$D		$GN		$GS	
-	-	-	-	-	-	-	-

Raw Structural Assessments - 21/07/2025

F	R	F	R			Rump	Rib	EMA	IMF	Weight	Temperament	Scrotal
5	5	6	6	5	6	2	2	71	5.3	668 kg	1	37 cms

Notes: U478 Envision dam will stamp this bull, with thickness

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

Lot 28 JAROBEE QUADRANT U123 # (HBR) CRO23U123

DOB: 19/3/2023 **Mating Type:** AI **Traits Observed:** GL,BWT,600WT **Genetic Status:** AMFU,CAFU,DDFU,NHFU

HFR

G A R SURE FIRE[SV] — H P C A INTENSITY#
G A R PHOENIX[PV] — RENNYLEA L519[PV]
G A R PROPHET N744# — RENNYLEA H414[SV]

SIRE: GTNQ322 CHILTERN PARK QUADRANT Q322[PV] **DAM: CROP246 JAROBEE L519 P246#**

WITHERSWOOD PERFORMER E49[PV] — AYRVALE BARTEL E7[PV]
CHILTERN PARK L198[SV] — JAROBEE BARTEL K133#
ABERDEEN ESTATE WILCOOLA H140[SV] — JAROBEE ULTRAVOX Y48#

TACE

Mid September 2025 TransTasman Angus Cattle Evaluation

	Calving Ease				Growth							Fertility		Carcase						Feed	Temp.
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	Scrot.	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
EBVs	+5.1	+4.4	-3.1	+2.9	+50	+91	+113	+90	+0.26	+9.9	+17	+2.5	-6.4	+67	+9.4	-0.1	+0.5	+0.5	+3.8	+0.66	+12
Acc	59%	52%	82%	72%	69%	68%	72%	66%	44%	46%	59%	62%	43%	63%	63%	64%	64%	57%	67%	58%	62%
Perc	29	40	72	27	58	59	66	69	52	20	48	36	17	55	19	52	37	41	19	88	82

Selection Indexes

$A		$D		$GN		$GS	
$247	11	$207	10	$326	12	$233	11

Raw Structural Assessments - 21/07/2025

F	R	F	R			Rump	Rib	EMA	IMF	Weight	Temperament	Scrotal
6	5	6	6	5	6	4	3	73	5.1	654 kg	1	40 cms

Notes: A Quadrant son out of a L519 dam has great genetics

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

Lot 29 JAROBEE SNIPER U232 # (HBR) CRO23U232

DOB: 11/5/2023 **Mating Type:** AI **Traits Observed:** GL,BWT,600WT **Genetic Status:** AMFU,CAFU,DDFU,NHFU

HFR

BASIN PAYWEIGHT 1682[PV] — TUWHARETOA REGENT D145[PV]
POSS MAVERICK[PV] — PARINGA JUDD J5[PV]
POSS PRIDE 5163# — STRATHEWEN BERKLEY WILPENA F30[PV]

SIRE: DXT21S91 TEXAS SNIPER S91[PV] **DAM: CROM78 JAROBEE JUDD M78#**

BANGADANG WESTERN EXPRESS E10[SV] — AYRVALE BARTEL E7[PV]
TEXAS UNDINE H647[PV] — JAROBEE BARTEL K134#
TEXAS UNDINE Z183[PV] — JAROBEE PERFORMER E126#

TACE

Mid September 2025 TransTasman Angus Cattle Evaluation

	Calving Ease				Growth							Fertility		Carcase						Feed	Temp.
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	Scrot.	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
EBVs	+2.1	+3.0	-2.4	+3.0	+47	+88	+116	+98	+0.32	+7.3	+16	+3.3	-5.3	+63	+9.5	+1.8	+3.2	+0.4	+2.5	+0.40	+14
Acc	55%	48%	82%	71%	67%	65%	71%	64%	40%	42%	59%	62%	39%	58%	58%	59%	60%	53%	62%	52%	59%
Perc	57	55	81	29	72	65	60	56	36	66	57	15	36	66	18	16	8	47	46	68	75

Selection Indexes

$A		$D		$GN		$GS	
$216	39	$175	44	$282	42	$204	35

Raw Structural Assessments - 21/07/2025

F	R	F	R			Rump	Rib	EMA	IMF	Weight	Temperament	Scrotal
5	5	6	6	5	5	5	4	86	6.6	644 kg	1	36 cms

Notes: A Sniper son out of a Judd dam. U232 has positive fats

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

Lot 30 JAROBEE PLANTATION U126 # (HBR) CRO23U126

DOB: 25/4/2023 **Mating Type:** AI **Traits Observed:** GL,BWT,600WT **Genetic Status:** AMFU,CAFU,DDFU,NHFU

HFR

G A R PROPHET[SV] — MOGCK BULLSEYE[PV]
BALDRIDGE BEAST MODE B074[PV] — BRUNS BLASTER[PV]
BALDRIDGE ISABEL Y69# — BALDRIDGE BLACKBIRD 11 BAF#

SIRE: NBHP392 CLUNIE RANGE PLANTATION P392[SV] **DAM: CROQ10 JAROBEE BLASTER Q10#**

THOMAS UP RIVER 1614[PV] — TUWHARETOA REGENT D145[PV]
CLUNIE RANGE NAOMI M516# — JAROBEE REGENT H181#
CLUNIE RANGE NAOMI H5# — JAROBEE BUTCH'S MAXIMUM X4#

TACE

Mid September 2025 TransTasman Angus Cattle Evaluation

	Calving Ease				Growth							Fertility		Carcase						Feed	Temp.
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	Scrot.	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
EBVs	+1.7	+0.2	-3.6	+3.9	+54	+94	+114	+91	+0.38	+7.7	+19	+2.9	-4.6	+64	+2.8	+0.4	-0.2	-0.4	+2.6	+0.24	+22
Acc	62%	54%	82%	72%	70%	68%	73%	67%	51%	54%	62%	66%	41%	62%	62%	63%	63%	57%	66%	56%	64%
Perc	60	79	64	49	37	48	64	68	22	60	38	24	53	64	87	40	49	86	44	51	45

Selection Indexes

$A		$D		$GN		$GS	
$194	65	$164	59	$264	59	$173	68

Raw Structural Assessments - 21/07/2025

F	R	F	R			Rump	Rib	EMA	IMF	Weight	Temperament	Scrotal
5	5	6	7	6	6	2	2	57	2.5	640 kg	1	38 cms

Notes: Another thick bull from a Blaster dam, sired by Plantation

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

Lot 31 JAROBEE NEW GROUND U421 # (HBR) CRO23U421

DOB: 27/8/2023 **Mating Type:** AI **Traits Observed:** GL,BWT,600WT,SC,Scan(EMA,Rib,Rump,IMF) **Genetic Status:** AMFU,CAFU,DDFU,NHFU

HFR

A A R TEN X 7008 S A[SV] — EF COMPLEMENT 8088[PV]
V A R DISCOVERY 2240[PV] — BOOROOMOOKA LAS VEGAS L195[SV]
DEER VALLEY RITA 0308# — BOOROOMOOKA WINESKIN J73#

SIRE: TFAN90 LANDFALL NEW GROUND N90[PV] — **DAM: CROP146 JAROBEE LAS VEGAS P146#**

MATAURI REALITY 839# — LAWSONS INVINCIBLE C402[PV]
LANDFALL ELSA L88[PV] — JAROBEE INVINCIBLE G250#
LANDFALL ELSA J139# — JAROBEE EQUATOR D120#

TACE — Mid September 2025 TransTasman Angus Cattle Evaluation

	Calving Ease				Growth							Fertility		Carcase						Feed	Temp.
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	Scrot.	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
EBVs	+1.7	+1.6	-5.6	+3.7	+53	+99	+130	+108	+0.41	+6.9	+16	+2.9	-4.6	+70	+8.4	+1.1	+2.1	+0.5	+2.0	+0.58	+27
Acc	63%	58%	82%	73%	70%	68%	74%	69%	53%	54%	64%	73%	46%	63%	62%	64%	64%	59%	65%	56%	65%
Perc	60	68	33	44	42	33	29	40	17	74	56	24	53	46	27	26	16	41	59	83	25

Selection Indexes

$A		$D		$GN		$GS	
$220	35	$181	36	$287	38	$206	33

Raw Structural Assessments - 21/07/2025

F	R	F	R			Rump	Rib	EMA	IMF	Weight	Temperament	Scrotal
5	5	6	6	6	6	3	3	66	3.4	636 kg	1	35.5 cms

Notes: U421 is suitable for heifer mating.

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

Lot 32 JAROBEE TRAILBLAZER U85 # (HBR) CRO23U85

DOB: 29/3/2023 **Mating Type:** AI **Traits Observed:** None **Genetic Status:**

A A R TEN X 7008 S A[SV] — AYRVALE GENERAL G18[PV]
V A R DISCOVERY 2240[PV] — ESSLEMONT LOTTO L3[PV]
DEER VALLEY RITA 0308# — ESSLEMONT JENNY J8[PV]

SIRE: USA18996007 FERGUSON TRAILBLAZER 239E[SV] — **DAM: CROQ379 JAROBEE LOTTO Q379#**

LD EMBLAZON 999[PV] — TUWHARETOA REGENT D145[PV]
MOLITOR999 BARBELLA 940-3012# — JAROBEE REGENT H175#
MOLITOR FA BARBELLA 389-940# — JAROBEE EQUATOR D120#

TACE — Mid September 2025 TransTasman Angus Cattle Evaluation

	Calving Ease				Growth							Fertility		Carcase						Feed	Temp.
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	Scrot.	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
EBVs	-0.8	+1.1	-5.6	+4.1	+63	+114	+151	+143	+0.4	+7.7	+15	+2.4	-7.2	+90	+6.5	+0.4	+0.3	+0.0	+4.0	+0.42	+26
Acc	72%	64%	86%	85%	84%	83%	83%	80%	64%	67%	76%	81%	56%	77%	76%	76%	76%	72%	78%	66%	77%
Perc	76	72	33	55	9	6	5	6	13	59	78	43	8	26	49	41	41	74	17	69	26

Selection Indexes

$A		$D		$GN		$GS	
-	-	-	-	-	-	-	-

Raw Structural Assessments - 21/07/2025

F	R	F	R			Rump	Rib	EMA	IMF	Weight	Temperament	Scrotal
6	5	6	6	5	6	3	3	74	4.7	636 kg	1	34 cms

Notes: Very solid genetics, sired by Trailblazer out of a Lotto dam.

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

Lot 33 JAROBEE PLANTATION U127 # (HBR) CRO23U127

DOB: 24/4/2023 **Mating Type:** AI **Traits Observed:** GL,BWT,600WT **Genetic Status:** AMFU,CAFU,DDFU,NHFU

HFR

G A R PROPHET[SV] — HIGHLANDER OF STERN AB#
BALDRIDGE BEAST MODE B074[PV] — BRAVEHEART OF STERN[SV]
BALDRIDGE ISABEL Y69# — STERN 3886#

SIRE: NBHP392 CLUNIE RANGE PLANTATION P392[SV] — **DAM: CROM221 JAROBEE BRAVEHEART M221#**

THOMAS UP RIVER 1614[PV] — K C F BENNETT PERFORMER#
CLUNIE RANGE NAOMI M516# — JAROBEE PERFORMER D133#
CLUNIE RANGE NAOMI H5# — JAROBEE PRINCESS ULTRA W26#

TACE — Mid September 2025 TransTasman Angus Cattle Evaluation

	Calving Ease				Growth							Fertility		Carcase						Feed	Temp.
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	Scrot.	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
EBVs	+1.4	+0.5	-3.2	+3.9	+48	+85	+104	+76	+0.33	+7.1	+19	+3.4	-4.1	+52	+3.5	+0.5	+1.0	-0.1	+2.1	+0.19	+20
Acc	63%	56%	83%	72%	70%	68%	73%	68%	53%	55%	63%	66%	44%	63%	63%	64%	64%	58%	66%	57%	65%
Perc	63	77	70	49	68	75	82	86	33	71	38	14	64	88	82	38	29	75	56	45	52

Selection Indexes

$A		$D		$GN		$GS	
$182	76	$153	72	$245	73	$163	77

Raw Structural Assessments - 21/07/2025

F	R	F	R			Rump	Rib	EMA	IMF	Weight	Temperament	Scrotal
5	5	6	6	6	6	4	3	66	4.3	630 kg	1	37 cms

Notes: This Plantation son is ideal for hefier mating. Is a soild bull with positive fats.

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

Lot 34 JAROBEE QUINELLA U213 # (HBR) CR023U213

DOB: 3/8/2023 **Mating Type:** AI **Traits Observed:** GL,BWT,600WT,Scan(EMA,Rib,Rump,IMF) **Genetic Status:** AMFU,CAFU,DDFU,NHFU

CONNEALY IN SURE 8524#
G A R FAIL SAFE[PV]
G A R PROGRESS 830#

SIRE: BWFQ33 MOOGENILLA QUINELLA Q33[PV]

EF COMPLEMENT 8088[PV]
MOOGENILLA N9[SV]
MOOGENILLA L4#

TE MANIA FOE F734[SV]
GRANITE RIDGE KAISER K26[SV]
GRANITE RIDGE SUPREME F158[SV]

DAM: CROP170 JAROBEE KAISER P170#

TE MANIA BERKLEY B1[PV]
JAROBEE BERKLEY F103#
JAROBEE YELLOWSTONE A32#

HFR

TACE

Mid September 2025 TransTasman Angus Cattle Evaluation

	Calving Ease				Growth							Fertility		Carcase						Feed	Temp.
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	Scrot.	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
EBVs	+5.5	+7.2	-5.7	+3.1	+52	+98	+122	+80	+0.16	+7.6	+22	+2.3	-5.6	+78	+9.6	+0.2	+0.2	+0.1	+3.9	+0.34	+26
Acc	60%	51%	82%	73%	70%	68%	73%	68%	48%	49%	63%	66%	41%	62%	62%	63%	63%	57%	65%	60%	65%
Perc	26	13	31	31	46	37	46	82	77	62	16	44	30	24	18	45	42	65	18	62	30

Selection Indexes

$A		$D		$GN		$GS	
$256	7	$211	8	$344	6	$243	7

Raw Structural Assessments - 21/07/2025

F	R	F	R			Rump	Rib	EMA	IMF	Weight	Temperament	Scrotal
5	5	6	6	5	6	4	3	82	5.5	620 kg	1	37 cms

Notes: Calving ease and low birth weight equates to a handy hefier bull.

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

Lot 35 JAROBEE RECHARGE U236 # (HBR) CR023U236

DOB: 23/8/2023 **Mating Type:** AI **Traits Observed:** None **Genetic Status:**

H P C A INTENSITY#
RENNYLEA L519[PV]
RENNYLEA H414[SV]

SIRE: BHRR102 DUNOON RECHARGE R102[PV]

DUNOON HACKING H061[PV]
DUNOON ELINE M459[SV]
DUNOON ELINE K595#

A A R TEN X 7008 S A[SV]
44 ENVISION[PV]
MAURER'S MS PREDESTINED W10#

DAM: CROM248 JAROBEE ENVISION M248#

LAWSONS INVINCIBLE C402[PV]
JAROBEE INVIN F91#
JAROBEE ULTRAVOX Z15#

HFR

TACE

Mid September 2025 TransTasman Angus Cattle Evaluation

	Calving Ease				Growth							Fertility		Carcase						Feed	Temp.
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	Scrot.	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
EBVs	+7.4	+3.9	-6.4	+2.2	+53	+98	+129	+143	+0.4	+5.9	+15	+1.1	-3.9	+76	+6.2	+0.6	+1.7	-0.3	+3.4	+0.32	+31
Acc	75%	62%	86%	88%	88%	85%	84%	80%	64%	67%	72%	82%	51%	74%	74%	74%	74%	69%	75%	63%	80%
Perc	11	45	19	17	41	36	30	6	27	86	68	85	70	27	53	37	20	82	27	59	14

Selection Indexes

$A		$D		$GN		$GS	
-	-	-	-	-	-	-	-

Raw Structural Assessments - 21/07/2025

F	R	F	R			Rump	Rib	EMA	IMF	Weight	Temperament	Scrotal
										602 kg	1	cms

Notes: U236 is a neat bull with a square top line.

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

Lot 36 JAROBEE PRECISION U152 # (HBR) CR023U152

DOB: 10/8/2023 **Mating Type:** AI **Traits Observed:** None **Genetic Status:**

BASIN FRANCHISE P142#
EF COMPLEMENT 8088[PV]
EF EVERELDA ENTENSE 6117#

SIRE: HIOP5 AYRVALE PRECISION P5[PV]

STRATHEWEN REGENT E23 H70[PV]
AYRVALE LADY DI L39[PV]
AYRVALE GLORIA G13[PV]

TE MANIA FOE F734[SV]
GRANITE RIDGE KAISER K26[SV]
GRANITE RIDGE SUPREME F158[SV]

DAM: CROP50 JAROBEE KAISER P50#

BT EQUATOR 395M#
JAROBEE EQUATOR G141#
THE GRANGE PFREDBIRD D114#

TACE

Mid September 2025 TransTasman Angus Cattle Evaluation

	Calving Ease				Growth							Fertility		Carcase						Feed	Temp.
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	Scrot.	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
EBVs	+7.4	+1.7	-4.9	+4.1	+57	+98	+129	+110	+0.2	+8.2	+19	+2.2	-5.9	+76	+9.6	-1.0	-1.3	+1.2	+0.8	+0.03	+20
Acc	65%	60%	88%	83%	79%	78%	79%	76%	62%	65%	72%	76%	52%	72%	70%	71%	71%	66%	73%	63%	72%
Perc	38	67	44	53	25	36	31	37	67	48	37	50	25	50	17	71	69	12	86	29	50

Selection Indexes

$A		$D		$GN		$GS	
-	-	-	-	-	-	-	-

Raw Structural Assessments - 21/07/2025

F	R	F	R			Rump	Rib	EMA	IMF	Weight	Temperament	Scrotal
5	5	6	6	5	6	3	2	62	4	602 kg	1	36 cms

Notes: The phenotype of this bull is prominent

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

Lot 37 JAROBEE RECHARGE U426 # (HBR) CR023U426

DOB: 18/8/2023 **Mating Type:** AI **Traits Observed:** GL,BWT,600WT,Scan(EMA,Rib,Rump,IMF) **Genetic Status:** AMFU,CAFU,DDFU,NHFU

HFR

H P C A INTENSITY#
RENNYLEA L519PV
RENNYLEA H414SV

SIRE: BHRR102 DUNOON RECHARGE R102PV

DUNOON HACKING H061PV
DUNOON ELINE M459SV
DUNOON ELINE K595#

TE MANIA FOE F734SV
GRANITE RIDGE KAISER K26SV
GRANITE RIDGE SUPREME F158SV

DAM: CROP54 JAROBEE KAISER P54#

TUWHARETOA REGENT D145PV
JAROBEE REGENT H175#
JAROBEE EQUATOR D120#

TACE

Mid September 2025 TransTasman Angus Cattle Evaluation

	Calving Ease				Growth							Fertility		Carcase						Feed	Temp.
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	Scrot.	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
EBVs	**+6.6**	**+3.4**	**-5.3**	**+3.7**	**+51**	**+94**	**+125**	**+118**	**+0.40**	**+7.1**	**+14**	**+1.4**	**-5.4**	**+76**	**+6.4**	**-0.2**	**+0.3**	**+0.4**	**+2.9**	**+0.23**	**+25**
Acc	60%	50%	82%	72%	70%	68%	73%	66%	44%	46%	59%	66%	40%	59%	60%	61%	61%	55%	63%	52%	65%
Perc	17	51	37	44	53	47	40	27	19	71	70	76	34	29	50	54	41	47	37	50	33

Selection Indexes

$A		$D		$GN		$GS	
$215	41	**$175**	43	**$279**	45	**$199**	40

Raw Structural Assessments - 21/07/2025

F	R	F	R			Rump	Rib	EMA	IMF	Weight	Temperament	Scrotal
5	**5**	**6**	**6**	**6**	**6**	**2**	**2**	**63**	**3.5**	**606 kg**	**1**	**37 cms**

Notes: A Recharge son ideal for hefiers.

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

Lot 38 JAROBEE SNIPER U101 # (HBR) CR023U101

DOB: 8/7/2023 **Mating Type:** AI **Traits Observed:** GL,BWT,600WT,Scan(Rib,Rump,IMF) **Genetic Status:** AMFU,CAFU,DDFU,NHFU

BASIN PAYWEIGHT 1682PV
POSS MAVERICKPV
POSS PRIDE 5163#

SIRE: DXT21S91 TEXAS SNIPER S91PV

BANGADANG WESTERN EXPRESS E10SV
TEXAS UNDINE H647PV
TEXAS UNDINE Z183PV

TE MANIA FOE F734SV
GRANITE RIDGE KAISER K26SV
GRANITE RIDGE SUPREME F158SV

DAM: CROP191 JAROBEE KAISER P191#

TUWHARETOA REGENT D145PV
JAROBEE REGENT H188#
JAROBEE S.S.TRAVELER T 510 Z24#

TACE

Mid September 2025 TransTasman Angus Cattle Evaluation

	Calving Ease				Growth							Fertility		Carcase						Feed	Temp.
	Dir	Dtrs	Gest	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	Scrot.	D t C	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc
EBVs	**-1.8**	**-1.4**	**-2.1**	**+4.6**	**+45**	**+83**	**+110**	**+102**	**+0.33**	**+7.2**	**+14**	**+2.6**	**-4.1**	**+56**	**+8.5**	**-0.2**	**+0.0**	**+0.9**	**+1.9**	**+0.20**	**+20**
Acc	54%	46%	81%	71%	67%	65%	71%	64%	38%	41%	58%	62%	37%	58%	57%	58%	58%	52%	60%	50%	59%
Perc	83	87	84	65	78	80	73	50	33	68	72	33	64	82	26	54	46	20	61	46	51

Selection Indexes

$A		$D		$GN		$GS	
$172	83	**$140**	84	**$224**	84	**$158**	81

Raw Structural Assessments - 21/07/2025

F	R	F	R			Rump	Rib	EMA	IMF	Weight	Temperament	Scrotal
5	**5**	**6**	**66**	**5**	**6**	**2**	**2**	**65**	**4.1**	**588 kg**	**1**	**34 cms**

Notes: U101 will add thickness and length to any cow herd.

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

Lot 5.
JAROBEE QUINELLA U162

Lot 8.
JAROBEE QUARTERBACK U223

JAROBEE ANGUS

NATIONAL VENDOR DECLARATION (CATTLE) AND WAYBILL

C0720 81190310

This form cannot be used where eligibility for the EU market is required.

Part A **To be completed by the owner or person who is responsible for the husbandry of the cattle.**

Owner of cattle JANET A ROBINSON (FULL TRADING NAME)

Property/place where the journey commenced 79 ROBINSON ROAD (ADDRESS)
BEECHWORTH. VIC. 3747 (TOWN/SUBURB) (STATE)
(ADDRESS CONTINUED)

Property Identification Code (PIC) of this property
This MUST be the PIC of the property that the stock is being moved from: 3INTK002

Description of cattle

Number	Description (BREED, SEX, E.G. HEREFORD CROSS STEERS)	Brands or Earmarks (IF PRESENT OR REQUIRED)
38	ANGUS BULLS	BRANDS
38	**Total**	

Use the Attachment Forms for consignments that require more lines to describe the stock. (See Explanatory Notes)

Consigned to ELDERS ALBURY (NAME OF PERSON OR BUSINESS)
297 SCHUBACH STREET (ADDRESS) ALBURY (TOWN/SUBURB) NSW 2640 (STATE)

Destination (if different) of cattle (LOCATION ADDRESS)

Destination PIC (REQ: WA & TAS)

NLIS devices used on these cattle Number of ear tags 38 Number of rumen devices

Details of other statutory documents relating to this movement e.g. health statement

DOCUMENT TYPE / NUMBER / OFFICE OF ISSUE / EXPIRY DATE /20

1 Have any of the cattle in this consignment ever in their lives been treated with a hormonal growth promotant (HGP)? (Use a second document for mixed consignments.)
Yes ☐ No ☑

2 Have the cattle in this consignment ever in their lives been fed feed containing animal fats?
Yes ☐ No ☑ (See Explanatory Notes)

3 Has the owner stated above owned these cattle since their birth?
Yes ☑ No ☐ If No, how long were the cattle obtained or purchased?
(If purchased at different times, tick the box corresponding to the time of the most recent purchase.)
A. Less than 2 months ☐ B. 2-6 months ☐ C. 6-12 months ☐ D. more than 12 months ☐

4 In the past 60 days, have any of these cattle been fed by-product stockfeeds?
Yes ☐ No ☑ If Yes, attach a list of the by-product stockfeeds, date when last fed and a copy of an analyst's report if available.

5 In the past 6 months have any of these animals been on a property listed on the ERP database or placed under any restrictions because of chemical residues?
Yes ☐ No ☑ If Yes, give details:

6 Are any of the cattle in this consignment still within a Withholding Period (WHP) or Export Slaughter Interval (ESI) as set by APVMA or SAFEMEAT, following treatment with any veterinary drug or chemical?
Yes ☐ No ☑ If Yes, give details: (Record additional details in question 9)

CHEMICAL PRODUCT / DATE APPLIED /20 / WHP / ESI (IF SET)

7 In the past 60 days, have any of the cattle in this consignment consumed any material that was still within a withholding period when harvested, collected or first grazed?
Yes ☐ No ☑ If Yes, give details:

CHEMICAL PRODUCT / DATE APPLIED /20 / GRAZING WHP / DATE FIRST FED/GRAZED /20 / DATE FEEDING/GRAZING CEASED /20

8 In the past 42 days, were any of these cattle
a) grazed in a spray risk area; or
b) fed fodders cut from a spray drift risk area? (See Explanatory Notes for definition of spray drift risk area.)
Yes ☐ No ☑ If Yes, Date sprayed: / /20

9 Please include any additional information below
eg: vaccination programs, animal health certification, additional declarations, etc.

Declaration

I JANET. A. ROBINSON. (FULL NAME) of 79 ROBINSON ROAD. BEECHWORTH. VIC 3747 (FULL ADDRESS / ADDRESS CONT.)

declare that, I am the owner or the person responsible for the husbandry of the cattle and that all the information in part A of this document is true and correct. I also declare that I have read and understood all the questions that I have answered, that I have read and understood the explanatory notes, and that, while under my control, the cattle were not fed restricted animal material (including meat and bone meal) in breach of State or Territory legislation.

Signature* Janet A. Robinson **Date*** 10 / 10/2025

*Only the person whose name appears above may sign this declaration, or make amendments which must be initialled.

Tel no. 0439 324124 **Fax no.**

Email. jarobee1@outlook.com

Part B **To be completed by the person in charge of the cattle while they are being moved. Completion of this part is optional in SA and VIC.**

Movement commenced: / /20 : (am/pm)

Vehicle registration number(s)*:

I (FULL NAME) **am the person in charge of the cattle during the movement and declare all the information in Part B is true and correct.**

Signature **Date** / /20 **Tel no.**

*When more than one truck is carrying the cattle, other vehicle registration numbers are to be recorded.

AuctionsPlus

How to Register and Bid on AuctionsPlus

1. Go to **www.auctionsplus.com.au** to register at least 48 hours before the sale.
2. Select "**Sign Up**" in the top right hand corner.
3. Fill out your name, mobile number, email address and create a password.
4. Go to your emails and confirm the account.
5. Return to AuctionsPlus and log in.
6. Select "**Dashboard**" and then select "**Request Approval to Buy**".
7. Fill in buyer details and once completed go back to Dashboard.
8. Complete buyer induction module (approx. 30 minutes).
9. AuctionsPlus will email you to let you know that your account has been approved.
10. Log in on sale day and connect to auction.
11. Bid using the two-step process – unlock the bid button and bid at that price.
12. If you are successful, the selling agent will contact you post sale to organise delivery and payment.

For more information please contact us on:
Phone: (02) 9262 4222
Email: info@auctionsplus.com.au

ANGUS HeiferSELECT

AN ADVANCED GENOMIC TOOL TO INFORM THE SELECTION OF REPLACEMENT HEIFERS FOR COMMERCIAL AUSTRALIAN ANGUS BREEDERS

A product of Angus Australia, developed with CSIRO and delivered in collaboration with Zoetis and Neogen.

Scan for more information.

This was created as a result of a collaboration between Angus Australia and Meat & Livestock Australia Donor Company (MDC) (Project P.PSH.1063).

Recommendations for the introduction and management of your new bull:

1. **UPON ARRIVAL:**
    a) Ensure your new bulls socialises with a group of animals, (anything except other bulls) in the yards, when they arrive.
    b) Run the new bulls with a small group of empty females, (he has come from a different herd and may not have had exposure to some of the normal pathogens present in your herd – see further information below).
        i. **This MUST be done with the empty females, for a period of 2 to 4 weeks.** Ideally the bull can then be rested for 6-8 weeks prior to joining.
        ii. **Ideally give the cows prostaglandin every 2 weeks so they continue to cycle.**
    c) Ideally bulls should be insured for their first year as standard.

2. **PRE-JOINING:**
    a) We recommend a breeding soundness examination (BSE), including structural assessment, testicular palpation, and a service ability test. This is mandatory for second joining and older bulls each year. It will improve the fertility performance of the herd, by removing infertile bulls from the joining group. If bulls are not service tested it is essential that you observe the bulls serve in the first week on joining.
        i. These bulls will be given a risk rating and mating potential which will influence joining bull teams.
    b) **Keep vaccinations up to date;** Vibrovax, Leptospirosis 7-in-1, Pestigard and an annual drench, 4-6 weeks prior to joining.

3. **JOINING** - new bulls have the highest risk of breakdown in the herd, this risk can be reduced by:
    a) **PROTECT a new bull by not over-joining, 30 females per virgin bull maximum.**
    b) **Recommended to multi-sire join.**
        i. Ideally mixing bulls of different age groups, experience levels and risk ratings.
    c) **It is recommended, IF single sire joining with a new bull, to rotate him with a proven bull for at least one cycle. Also, it is good practice to rotate proven bulls for the last cycle with all new bulls.**

"Most new bull fertility issues develop or are acquired during the joining period, rather than being pre-existing problems, this means that bull observation during the joining period is essential!

ONCE THE JOINING PROGRAM IS SET UP, MONITORING IS ESSENTIAL TO IDENTIFY ISSUES AS THEY DEVELOP.

Your new bulls need to be run in mobs that are easily monitored, keep them close to promote observation, check them 2 to 3 times a week for the first three weeks and then weekly thereafter. This involves looking for,

1. The bull serving, (this has not been successful until the bull thrusts). If bulls are continually mounting without serving it is often a sign the bull has developed a penile infection and needs to be rested and replaced immediately. Sound bulls should serve every 1 to 2 mounts.
2. Lameness.
3. Evidence of penile or preputial swelling or inflammation.
4. Signs of ill health, lethargy, etc.
5. Estimate the number of females cycling, (for every 20 females, one cycles each day at the commencement of joining). After three weeks of joining, there should only be one cow cycling every three days in 20 females.

4. **POST-JOINING:**
    a. **Annual breeding soundness evaluation is a non-negotiable procedure.**
    b. Good management of bulls is a year-round procedure.
        i. Keep bulls in working body condition – they should be in body condition score 3/5 at the start of mating, which will involve removing weight following the joining period.
        ii. Manage bulls in groups of joining teams to establish stable social hierarchies and minimise bull fighting.

- ✓ Bulls need to be removed from the cows, at the same time, to create their mobs. This will limit the number of potential injuries by reducing the number of bull interactions.
- ✓ Bull paddock management is very important to minimize injury between joinings. The bulls need enough room to reduce fighting, restricted feed and water will increase interaction. Paddocks will require co-grazing with sheep, or crash-grazing by other mobs to manage feed quality and quantity on offer for the bulls.
- ✓ The target between joining is to restrict weight gain in older bulls to prevent breakdowns. Ideally young bulls have access to a higher level of nutrition as they continue to grow.
- ✓ Early pregnancy testing is essential for good female management and detection of surprises. The earlier the pregnancy testing is undertaken, the more likely the cause of the problem will be identified. This will not only give you early notice of the problem but also help in formulating a plan to help reduce the chance of the problem occurring again in the future.

PENILE INFECTIONS IN BULLS – "Balanoposthitis":

Penile infections are a common disease in young bulls during their first joining season in any new herd. Mitigating the risk of this disease as outlined above is essential to reduce the number of breakdowns and optimise bull cost per calf.

These infections are caused by a range of bacterial, viral and other organisms ("pathogens"). The genital form of infectious bovine rhinotracheitis (IBR; herpes virus) is commonly implicated. The issue is that any given property has its own population of reproductive tract pathogens and if the new bulls make their first contact with these pathogens at the time of high workload (such as joining) they are at a high risk of developing a penile injury.

These injuries typically involve a reddened inflamed penis, developing to ulceration and pustules. Some bulls will stop serving due to pain (will continue to mount, but not serve), but other high libido bulls will continue to serve and create significant inflammation commonly leading to preputial tears, abscesses and prolapses. These are often perceived to be a "broken penis", which they are not and **IF treated promptly may regain normal function!**

Treatment involves prompt removal of the affected bull from the joining mob, sexual rest (typically for the remainder of the joining) and treatment with antibiotics and anti-inflammatories. Preputial prolapses require surgical replacement.

If undetected these injuries commonly cause a significant decrease in pregnancy rate and commonly result in permanent infertility in the bull. **Observation and intervention are essential!**

Prevention of this condition is best achieved as outlined above, by deliberate pre-exposure of new bulls to a small number of females (low workload) well before the joining so that they are exposed and can develop immunity to the herds' pathogens prior to the high workload of the joining period.

Positive fertility outcomes are a significant driver of profitability in beef breeding enterprises, but this requires informed and active management!

Dr. Shane Thomson BVetBio. BVSc. MAnSc. for HOLBROOK VETERINARY CENTRE.

Angus Australia
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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.

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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.

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

I, the buyer of animals with the following idents _____

_____

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

Authorised Name: _____ Signature: _____

Date: _____

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

NOTES

JAROBEE

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