# CRAWFORD ANGUS

crawfordangus.com.au

# 2025 ON-PROPERTY **SPRING SALE**

**FRIDAY 12TH SEPTEMBER 2025,1PM**

# 35 BULLS

# SALE DETAILS

## OFFERING
## 35 ANGUS BULLS
## FRIDAY 12TH SEPTEMBER 2025

Sale commences at 1pm, on property
"Crawford" 345 Fairview Rd, Tumorrama, NSW

Inspections from 10:30am

For information on the bulls, please contact:


**LUKE GRAHAM**
Phone: 02 6946 6118
Mobile: 0499 564 663
luke77crawford@outlook.com

**MARK GRAHAM**
Phone: 02 6946 6119
Mobile: 0428 518 478
ralphgraham79@gmail.com

**ADAM GRAHAM**
Phone: 02 6946 6129
Mobile: 0447 787 299
adamgraham81@hotmail.com

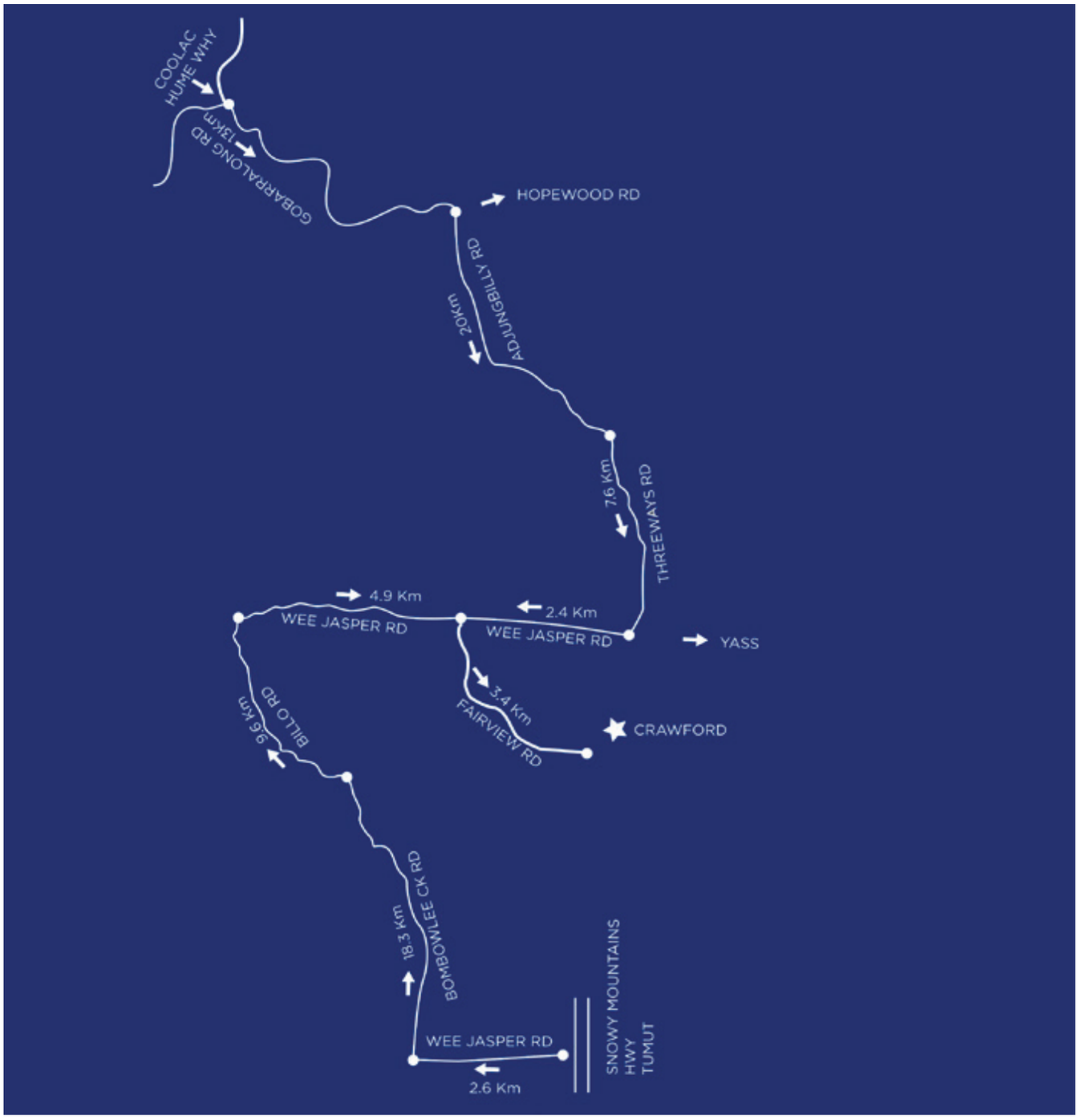

AWN | WILKS MCKEAN
Tim McKean: 0429 669 049
Joe Wilks: 0408 681 863
Shane Piper: 0427 827 089

Elders
Emms Mooney
Harry Larnach: 0428 637 540

AuctionsPlus
*Buy and Sell stock nationally*

PLEASE BRING THIS CATALOGUE TO THE SALE

# DIRECTIONS




## DIRECTIONS

Signage from both Tumut and Hume Hwy (Coolac) will be apparent on sale day.

*From Hume Hwy (Coolac):*

On Highway at Coolac take exit at Adjungbilly/Pettit sign onto Gobarralong road follow for 13km, take right turn onto Adjungbilly road follow for 20km, when you come to fork veer right onto Threeways road follow for 7.6km at T intersection turn right onto wee jasper road follow for 2.4km then take left turn onto Fairview road, Crawford is 3.4km on left (approx. time from Hwy 40mins). Note last 5km is unsealed.

*From Tumut:*

Coming from Adelong to Tumut on Snowy Mountains Hwy turn left onto wee jasper road (just past River glade caravan park) follow for 2.6km then turn right onto Bombowlee creek Road travel for 18.3km then turn left onto Billapaloola Road (billo Rd) follow for 9.6km then turn right at Wee Jasper sign and follow for 4.9km then it's a right turn onto Fairview road, Crawford is 3.4km on left. (approx. time from Tumut 30mins). Note last 7km is unsealed.

# WELCOME TO OUR ANNUAL SPRING SALE

The Graham family would like to welcome you to the 2025 Crawford Angus Spring Bull Sale.

Crawford Angus is a family run business consisting of stud and commercial cattle that focus on traits that help increase the long-term profitability of the commercial buyer.

This year we are offering 35 Angus sires. We have 9 rising two-year old's and 26 rising 18-month-old bulls that will suit many different markets.

A feature of this year's sale offering will be 10 sons of Alpine Rip Wheeler- a moderate birth, high growth bull with positive fats and IMF.

Included are 5 sons of Waitara Safe Keeping who continue to breed cattle with muscle and sound structure. His sons were well received in our Autumn sale.

Also, 7 sons of Goalkeeper who are topping sales all over Australia, are present, as well as the first sons of Hillview Sam – a low birth, high growth sire who also is top 8% for 400, 600 day with plenty of carcase data.

We are very proud of this year's line up of young sires as we continually try to improve year in year out to add valuer to your genetic base.

All bulls have again been assessed by a BBSE and passed a morphology exam. Producers should only consider using bulls that have had this done as this is critical in ensuring bulls are capable of achieving desired levels of conceptions within the joining herd.

We look forward to sharing our hospitality with you on sale day.

Luke Graham

# SALE INFORMATION

### INSPECTIONS

Bulls will be yarded at Crawford and available for inspection from 10.30am on sale day, or any time prior to the sale by making arrangements with Luke, Mark or Adam.

### REBATE

A rebate of 2% of the purchase price is available to registered livestock agents who either attend the sale with or on behalf of their client or who introduce their client in writing prior to the sale. In each case to be eligible for the rebate the agent must settle on their client's behalf within the trading terms of the settling agent. To qualify for this rebate, they must introduce the client in writing to the vendor at email luke77crawford@outlook.com.

### REFRESHMENTS

Morning tea and lunch will be served at the time of sale.  It will be complimentary on behalf of Crawford Angus. Toilets are available at sale site near shearers quarters.

### REGISTRATION & TRANSFER

Please register at the sale office in the wool shed on sale day. Stud bulls will be transferred on request.

### BIDDER/BUYING SYSTEM

The bidding/buyer number system will be used on sale day. All bulls are sold GST exclusive.

### BULL FERTILITY

All bulls have undergone a bull breeding soundness examination (VBBSE) involving:
Structural soundness Testicle palpation and measurement (scrotal size) Physical examination of internal and external genitalia, vaccination against vibiosis, leptospirosis and pestivirus. All bulls have received a double vaccination and have been semen tested by Simon McFee from Coolac Veterinary services.

### BVDV PI TESTING

All bulls have been tested negative by DNA testing for BVDV (pestivirus).

### DELIVERY

Crawford will deliver bulls free of charge within a 200km radius – either by Crawford directly or by a small group of operators we trust to look after your bull.

### INSURANCE

We recommend that you insure your new bull. Please see agents at the sale.

### OCCUPATIONAL HEALTH & SAFETY

All persons entering bull pens and cattle yards at Crawford sale complex must do so at own risk.
Please NO CHILDREN allowed in bull pens and lane way to the pens.

### MOBILE PHONE SERVICE

Mobile phone service is limited at Crawford. You must enable wifi calling on your smart phone to receive service.

### VIDEOS

Bulls were videoed by Ben Hooper from Clear Vision Imaging in late August.  These will be available on AuctionsPlus and our website.

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

## UNDERSTANDING THE TRANSTASMAN ANGUS CATTLE EVALUATION (TACE)

### What is the TransTasman Angus Cattle Evaluation?

The TransTasman Angus Cattle Evaluation (TACE) is the genetic evaluation program adopted by Angus Australia for Angus and Angus infused beef cattle. TACE 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). TACE includes pedigree, performance and genomic information from the Angus Australia and New Zealand Angus Association databases to evaluate the genetics of animals across Australia and New Zealand. TACE analyses are conducted by the Agricultural Business Research Institute (ABRI), using beef genetic evaluation software 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 in Australia and New Zealand. 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 pages.

# UNDERSTANDING EBVS

| | | | | |
|---|---|---|---|---|
| Birth | CEDir | % | Genetic differences in the ability of a sire's calves to be born unassisted from 2 year old heifers. | Higher EBVs indicate fewer calving difficulties in 2 year old heifers. |
| | CEDtrs | % | Genetic differences in the ability of a sire's daughters to calve unassisted at 2 years of age. | Higher EBVs indicate fewer calving difficulties in 2 year old heifers. |
| | GL | days | Genetic differences between animals in the length of time from the date of conception to the birth of the calf. | Lower EBVs indicate shorter gestation length. |
| | BW | kg | Genetic differences between animals in calf weight at birth. | Lower EBVs indicate lighter birth weight. |
| Growth | 200 Day | kg | Genetic differences between animals in live weight at 200 days of age due to genetics for growth. | Higher EBVs indicate heavier live weight. |
| | 400 Day | kg | Genetic differences between animals in live weight at 400 days of age. | Higher EBVs indicate heavier live weight. |
| | 600 Day | kg | Genetic differences between animals in live weight at 600 days of age. | Higher EBVs indicate heavier live weight. |
| | MCW | kg | Genetic differences between animals in live weight of cows at 5 years of age. | Higher EBVs indicate heavier mature weight. |
| | Milk | kg | Genetic differences between animals in live weight at 200 days of age due to the maternal contribution of its dam. | Higher EBVs indicate heavier live weight. |
| Fertility | DtC | days | Genetic differences between animals in the time from the start of the joining period (i.e. when the female is introduced to a bull) until subsequent calving. | Lower EBVs indicate shorter time to calving. |
| | SS | cm | Genetic differences between animals in scrotal circumference at 400 days of age. | Higher EBVs indicate larger scrotal circumference. |
| 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. |
| Other | NFI-F | kg/ day | Genetic differences between animals in feed intake at a standard weight and rate of weight gain when animals are in a feedlot finishing phase. | Lower EBVs indicate more feed efficiency. |
| | Doc | % | Genetic differences between animals in temperament. | Higher EBVs indicate better temperament. |
| Structure | Foot Angle | score | Genetic differences in foot angle (strength of pastern, depth of heel). | Lower EBVs indicate more desirable foot angle. |
| | Claw Set | score | Genetic differences in claw set structure (shape and evenness of claws). | Lower EBVs indicate more desirable claw structure. |
| Selection Index | ABI | $ | Genetic differences between animals in net profitability per cow joined in a typical commercial self replacing herd using Angus bulls. This selection index is not specific to a particular production system or market end-point, but identifies animals that will improve overall profitability in the majority of commercial grass and grain finishing beef production systems. | Higher selection index values indicate greater profitability. |
| | DOM | $ | Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting the domestic supermarket trade. | Higher selection index values indicate greater profitability. |
| | HGRN | $ | Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting pasture grown steers with a 250 day feedlot finishing period for the grain fed high quality, highly marbled markets. | Higher selection index values indicate greater profitability. |
| | HGRS | $ | Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting pasture finished steers. | Higher selection index values indicate greater profitability. |

# REFERENCE SIRES

## RS ALPINE M268 R002 PV

CGKR002 06/02/2020 | AI HBR

COONAMBLE Z3 PV
COONAMBLE ELEVATOR E11 PV
BANGADANG B31 SV
**Sire: CGKM268 ALPINE ELEVATOR M268 PV**
BOOROOMOOKA YOGI Z27 PV
COONAMBLE J15 PV
COONAMBLE F194 PV

NICHOLS EXTRA K205 #
K C F BENNETT SOUTHSIDE PV
K C F MISS 208 S11 #
**Dam: CGKM042 ALPINE BROLGA M042 SV**
G A R ULTIMATE #
ALPINE GILLIAN G9 #
ALPINE BROLGA C42 #

TACE TransTasman Angus Cattle Evaluation — August 2025 TransTasman Angus Cattle Evaluation

| | Calving Ease | | | | Growth | | | Maternal | | | | Fertility | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC | SS |
| **EBVs** | **-0.1** | **+4.1** | **-7.6** | **+3.9** | **+58** | **+111** | **+143** | **+152** | **+0.30** | **+10.8** | **+20** | **-2.2** | **+2.4** |
| ACC | 65% | 56% | 83% | 83% | 86% | 89% | 85% | 82% | 65% | 69% | 75% | 46% | 87% |
| Perc | 74 | 43 | 11 | 49 | 24 | 11 | 12 | 4 | 43 | 11 | 31 | 94 | 40 |

| | Carcase | | | | | | | Feed | Structure | | | Indexes | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Doc | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CA | FA | LA | $A | $A-L |
| **EBVs** | **+22** | **+75** | **+8.0** | **-1.7** | **-2.9** | **+0.4** | **+1.3** | **-0.03** | **+0.64** | **+0.84** | **+0.96** | **$162** | **$336** |
| ACC | 76% | 76% | 76% | 76% | 77% | 70% | 78% | 63% | 74% | 74% | 68% | | |
| Perc | 46 | 32 | 31 | 84 | 88 | 47 | 76 | 24 | 14 | 21 | 31 | 89 | 65 |

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

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

Statistics: Number of Herds: 1, Prog Analysed: 38, Genomic Prog: 24

## RS ALPINE RIP WHEELER R144 PV

CGKR144 18/03/2020 | Natural HBR

MATAURI REALITY 839 #
MILWILLAH REALITY K12 PV
MILWILLAH BARUNAH H8 SV
**Sire: NENM367 KAROO MAIN EVENT M367 SV**
ARDROSSAN EQUATOR A241 PV
KAROO DORIS G34 #
KAROO DORIS Y137 SV

CONNEALY FORWARD #
STERITA PARK BLACK JACK J231 PV
SYDGEN FOREVER LADY 4413 #
**Dam: CGKM032 ALPINE FLORIN M032 SV**
ARDROSSAN EQUATOR A241 PV
ALPINE FLORIN K031 #
ALPINE BROOKE B9 #

TACE TransTasman Angus Cattle Evaluation — August 2025 TransTasman Angus Cattle Evaluation

| | Calving Ease | | | | Growth | | | Maternal | | | | Fertility | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC | SS |
| **EBVs** | **+3.9** | **-2.8** | **-2.5** | **+3.5** | **+64** | **+125** | **+161** | **+134** | **+0.46** | **+9.0** | **+22** | **-5.2** | **+4.3** |
| ACC | 75% | 62% | 93% | 94% | 92% | 93% | 91% | 86% | 69% | 73% | 78% | 49% | 89% |
| Perc | 40 | 92 | 80 | 40 | 7 | 2 | 2 | 11 | 11 | 35 | 20 | 39 | 4 |

| | Carcase | | | | | | | Feed | Structure | | | Indexes | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Doc | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CA | FA | LA | $A | $A-L |
| **EBVs** | **+19** | **+85** | **+4.2** | **+0.9** | **+3.4** | **-0.3** | **+3.2** | **+0.37** | **+0.70** | **+0.86** | **+0.90** | **$256** | **$442** |
| ACC | 89% | 80% | 79% | 80% | 80% | 73% | 81% | 66% | 74% | 75% | 70% | | |
| Perc | 57 | 13 | 76 | 30 | 7 | 83 | 30 | 65 | 23 | 25 | 17 | 7 | 3 |

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

Genetic Conditions: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

Statistics: Number of Herds: 6, Prog Analysed: 233, Genomic Prog: 132

## RS BALDRIDGE SR GOALKEEPER PV

USA19356243 07/01/2019 | Natural HBR

SYDGEN GOOGOL #
SYDGEN EXCEED 3223 PV
SYDGEN FOREVER LADY 1255 #
**Sire: USA18170041 SYDGEN ENHANCE SV**
SYDGEN LIBERTY GA 8627 #
SYDGEN RITA 2618 #
FOX RUN RITA 9308 #

CONNEALY CONFIDENCE 0100 #
CONNEALY CONFIDENCE PLUS #
ELBANNA OF CONANGA 1209 #
**Dam: USA18803961 BALDRIDGE ISABEL E030 #**
STYLES UPGRADE J59 #
BALDRIDGE ISABEL Y69 #
BALDRIDGE ISABEL T935 #

TACE TransTasman Angus Cattle Evaluation — August 2025 TransTasman Angus Cattle Evaluation

| | Calving Ease | | | | Growth | | | Maternal | | | | Fertility | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC | SS |
| **EBVs** | **+2.3** | **-0.6** | **-2.2** | **+4.3** | **+69** | **+126** | **+151** | **+116** | **+0.32** | **+9.5** | **+20** | **-2.9** | **+3.3** |
| ACC | 89% | 73% | 99% | 99% | 98% | 98% | 98% | 95% | 83% | 89% | 92% | 60% | 98% |
| Perc | 55 | 83 | 83 | 59 | 3 | 2 | 6 | 28 | 38 | 27 | 26 | 87 | 15 |

| | Carcase | | | | | | | Feed | Structure | | | Indexes | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Doc | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CA | FA | LA | $A | $A-L |
| **EBVs** | **+39** | **+84** | **+11.8** | **+0.8** | **+0.5** | **+0.3** | **+1.9** | **-0.47** | **+0.86** | **+0.70** | **+0.64** | **$255** | **$420** |
| ACC | 98% | 90% | 90% | 89% | 88% | 84% | 89% | 75% | 98% | 98% | 95% | | |
| Perc | 4 | 14 | 7 | 32 | 37 | 53 | 61 | 4 | 55 | 5 | 1 | 7 | 8 |

Traits Observed: Genomics

Genetic Conditions: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

Statistics: Number of Herds: 105, Prog Analysed: 2203, Genomic Prog: 1503

# REFERENCE SIRES

## RS CRAWFORD S332 SV

BGR21S332 10/07/2021 | AI HBR

**Sire:** USA18886461 VARILEK GEDDES 7068 PV
SUMMITCREST COMPLETE 1P55 #
KM BROKEN BOW 002 PV
SUMMITCREST PRINCESS 0P12 #
VARILEK CONFIDENCE 3004 0 #
VARILEK GOLDIE 5051 506 #
VARILEK GOLDIE 3228 314 #

**Dam:** BGRQ293 CRAWFORD Q293 #
COONAMBLE HECTOR H249 SV
TEXAS NO REGRETS N046 PV
TEXAS UNDINE H647 PV
SPRYS EFFICIENT J127 PV
BGRAHAM M350 #
BGRAHAM A195 #

TACE — August 2025 TransTasman Angus Cattle Evaluation

| | Calving Ease | | | | Growth | | | Maternal | | | | Fertility | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC | SS |
| **EBVs** | **-2.5** | **+4.7** | **-2.9** | **+6.1** | **+55** | **+102** | **+134** | **+109** | **+0.33** | **+7.9** | **+15** | **-4.0** | **+3.6** |
| ACC | 67% | 57% | 83% | 82% | 83% | 81% | 81% | 79% | 68% | 70% | 75% | 43% | 79% |
| Perc | 86 | 36 | 75 | 89 | 33 | 26 | 23 | 39 | 35 | 56 | 69 | 68 | 10 |

| | Temp | Carcase | | | | | | Feed | Structure | | | Indexes | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Doc | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CA | FA | LA | $A | $A-L |
| **EBVs** | **+15** | **+77** | **+12.1** | **+0.3** | **+1.9** | **+0.8** | **+0.3** | **+0.17** | **+0.88** | **+0.90** | **+1.10** | **$208** | **$355** |
| ACC | 76% | 70% | 70% | 70% | 71% | 62% | 74% | 61% | 75% | 75% | 70% | | |
| Perc | 71 | 28 | 6 | 43 | 18 | 24 | 93 | 43 | 59 | 34 | 73 | 50 | 51 |

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

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

Statistics: Number of Herds: 1, Prog Analysed: 10, Genomic Prog: 7

## RS HILLS VIEW SAM S13 PV

CBJ21S13 28/11/2021 | AI HBR

**Sire:** CSWQ011 MURDEDUKE QUARTERBACK Q011 PV
G A R MOMENTUM PV
LAWSONS MOMENTOUS M518 PV
LAWSONS AFRICA H229 SV
CARABAR DOCKLANDS D62 PV
MURDEDUKE BARUNAH N026 PV
MURDEDUKE K304 SV

**Dam:** ASHP141 PREMIER Y301 DREAM P141 PV
G A R INGENUITY #
V A R INDEX 3282 PV
SANDPOINT BLACKBIRD 8809 #
BT RIGHT TIME 24J #
PREMIER Y301 DREAM G13 PV
VERMONT DREAM Y301 PV

TACE — August 2025 TransTasman Angus Cattle Evaluation

| | Calving Ease | | | | Growth | | | Maternal | | | | Fertility | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC | SS |
| **EBVs** | **+5.3** | **+3.2** | **-3.5** | **+3.5** | **+57** | **+113** | **+147** | **+129** | **+0.26** | **+9.7** | **+21** | **-5.0** | **+2.4** |
| ACC | 71% | 64% | 95% | 92% | 90% | 86% | 86% | 83% | 77% | 81% | 78% | 49% | 81% |
| Perc | 27 | 52 | 66 | 40 | 27 | 8 | 8 | 15 | 54 | 23 | 23 | 44 | 40 |

| | Temp | Carcase | | | | | | Feed | Structure | | | Indexes | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Doc | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CA | FA | LA | $A | $A-L |
| **EBVs** | **+26** | **+69** | **+5.5** | **+0.8** | **+1.1** | **-0.7** | **+4.1** | **+0.13** | **+0.62** | **+0.70** | **+1.04** | **$231** | **$414** |
| ACC | 88% | 77% | 73% | 73% | 74% | 65% | 77% | 67% | 71% | 71% | 70% | | |
| Perc | 28 | 49 | 61 | 32 | 28 | 93 | 15 | 39 | 12 | 5 | 56 | 24 | 10 |

Traits Observed: BWT, Genomics

Genetic Conditions: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

Statistics: Number of Herds: 17, Prog Analysed: 102, Genomic Prog: 65

## RS PATHFINDER LEA S523 SV

SMP21S523 29/03/2021 | AI HBR

**Sire:** NORL519 RENNYLEA L519 PV
G A R INGENUITY #
H P C A INTENSITY #
G A R PREDESTINED 287L #
TE MANIA BERKLEY B1 PV
RENNYLEA H414 SV
RENNYLEA C310 #

**Dam:** SMPN569 PATHFINDER LOTTO N569 #
AYRVALE GENERAL G18 PV
ESSLEMONT LOTTO L3 PV
ESSLEMONT JENNY J8 PV
ARDROSSAN EQUATOR A241 PV
PATHFINDER EQUATOR F526 #
PATHFINDER BEAUFORT B132 SV

TACE — August 2025 TransTasman Angus Cattle Evaluation

| | Calving Ease | | | | Growth | | | Maternal | | | | Fertility | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC | SS |
| **EBVs** | **-2.8** | **+5.5** | **-6.1** | **+5.7** | **+64** | **+108** | **+139** | **+123** | **+0.45** | **+10.5** | **+18** | **-6.5** | **+0.7** |
| ACC | 72% | 67% | 85% | 83% | 85% | 83% | 84% | 82% | 80% | 83% | 79% | 58% | 81% |
| Perc | 87 | 28 | 26 | 85 | 8 | 14 | 16 | 21 | 12 | 14 | 43 | 16 | 92 |

| | Temp | Carcase | | | | | | Feed | Structure | | | Indexes | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Doc | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CA | FA | LA | $A | $A-L |
| **EBVs** | **+3** | **+85** | **+9.3** | **-1.9** | **+0.4** | **+0.6** | **+2.6** | **-0.01** | **+0.62** | **+0.72** | **+0.98** | **$260** | **$424** |
| ACC | 80% | 76% | 75% | 75% | 76% | 69% | 79% | 70% | 68% | 68% | 68% | | |
| Perc | 97 | 11 | 20 | 87 | 39 | 35 | 44 | 25 | 12 | 6 | 37 | 6 | 7 |

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

Genetic Conditions: AMF,CAF,DDF,NHF

Statistics: Number of Herds: 1, Prog Analysed: 47, Genomic Prog: 22

# REFERENCE SIRES

## RS S RIGHT TIME 7861 PV

USA18762372 03/04/2017 | Natural HBR

**Sire:** HYLINE RIGHT TIME 338 #
LEACHMAN RIGHT TIME 338-5605 #
LEACHMAN ERICA 1201 #
**USA18122548 SITZ RIGHT TIME 8034 #**
SITZ ALLIANCE 6595 #
SITZ FLORABELLE FANNY 1293 #
SITZ FLORABELLE FANNY 706 #

**Dam:** S ALLIANCE 3313 #
S CHISUM 6175 PV
S GLORIA 464 #
**USA17594767 S QUEEN ESSA 367 #**
LEACHMAN RIGHT TIME SV
S QUEEN ESSA 208 #
S QUEEN ESSA 031 #

TACE — August 2025 TransTasman Angus Cattle Evaluation

| | Calving Ease | | | | Growth | | | Maternal | | | | Fertility | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC | SS |
| **EBVs** | **+3.2** | **+5.7** | **-5.1** | **+5.1** | **+64** | **+102** | **+134** | **+113** | **+0.40** | **+7.6** | **+25** | **-4.5** | **+3.7** |
| ACC | 75% | 59% | 98% | 97% | 95% | 93% | 89% | 86% | 67% | 70% | 81% | 47% | 88% |
| Perc | 47 | 26 | 40 | 75 | 9 | 25 | 23 | 33 | 20 | 62 | 8 | 56 | 9 |

| | Temp | Carcase | | | | | | Feed | Structure | | | Indexes | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Doc | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CA | FA | LA | $A | $A-L |
| **EBVs** | **+11** | **+82** | **+5.9** | **-0.6** | **+0.0** | **+0.2** | **+1.6** | **-0.36** | **+0.74** | **+0.68** | **+0.76** | **$224** | **$383** |
| ACC | 88% | 82% | 80% | 79% | 77% | 71% | 82% | 64% | 91% | 91% | 71% | | |
| Perc | 85 | 16 | 56 | 63 | 46 | 59 | 69 | 6 | 30 | 4 | 3 | 31 | 27 |

Traits Observed: Structure(Claw Set x 1, Foot Angle x 1), Genomics

Genetic Conditions: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

Statistics: Number of Herds: 39, Prog Analysed: 291, Genomic Prog: 135

## RS WAITARA GK SAFEKEEPING S56 PV

BSC21S056 15/07/2021 | ET HBR

**Sire:** SYDGEN EXCEED 3223 PV
SYDGEN ENHANCE SV
SYDGEN RITA 2618 #
**USA19356243 BALDRIDGE SR GOALKEEPER PV**
CONNEALY CONFIDENCE PLUS #
BALDRIDGE ISABEL E030 #
BALDRIDGE ISABEL Y69 #

**Dam:** TE MANIA EMPEROR E343 PV
STORTH OAKS JACK J7 SV
STORTH OAKS G183 #
**SJQP13 BLACK ANGUS DREAM P13 SV**
K C F BENNETT PERFORMER #
BLACK ANGUS DREAM M47 #
BLACK ANGUS DREAM J79 #

TACE — August 2025 TransTasman Angus Cattle Evaluation

| | Calving Ease | | | | Growth | | | Maternal | | | | Fertility | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC | SS |
| **EBVs** | **-1.8** | **+1.2** | **-2.2** | **+5.4** | **+67** | **+117** | **+148** | **+114** | **+0.38** | **+9.8** | **+22** | **-2.5** | **+3.9** |
| ACC | 79% | 61% | 97% | 97% | 95% | 94% | 90% | 86% | 72% | 78% | 78% | 49% | 92% |
| Perc | 83 | 71 | 83 | 80 | 4 | 5 | 7 | 32 | 24 | 22 | 18 | 91 | 7 |

| | Temp | Carcase | | | | | | Feed | Structure | | | Indexes | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Doc | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CA | FA | LA | $A | $A-L |
| **EBVs** | **+24** | **+71** | **+7.3** | **+0.6** | **-0.5** | **+0.1** | **+2.3** | **-0.96** | **+0.76** | **+0.76** | **+0.76** | **$224** | **$373** |
| ACC | 94% | 80% | 81% | 81% | 81% | 75% | 81% | 66% | 81% | 80% | 77% | | |
| Perc | 37 | 43 | 39 | 36 | 54 | 64 | 51 | 1 | 34 | 10 | 3 | 31 | 35 |

Traits Observed: BWT, 200WT, DOC, Genomics

Genetic Conditions: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

Statistics: Number of Herds: 16, Prog Analysed: 382, Genomic Prog: 217

ALPINE RIP WHEELER R144

WAITARA SAFEKEEPING S056

## EBV Quick Reference for Crawford Angus Spring Bull Sale 2025

| | Animal Ident | Calving Ease | | Birth | | Growth | | | Maternal | | | Fertility | | | | Carcase | | | Other | | | Structural | | | Indexes | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | Dir | Dtrs | GL | BW | 200W | 400W | 600W | MCW | MBC | MCH | Milk | SS | DTC | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | Doc | CS | FA | LA | $A | $A-L |
| 1 | BGR23U495 | -1.1 | -2.9 | -5.1 | +4.6 | +66 | +125 | +156 | +127 | +0.41 | +12.0 | +21 | +5.4 | -5.8 | +86 | +1.9 | -0.8 | +0.4 | -0.5 | +2.8 | +0.49 | +32 | +0.82 | +1.00 | +1.14 | $236 | $409 |
| 2 | BGR23U584 | -6.2 | -0.7 | -0.4 | +6.2 | +70 | +132 | +182 | +155 | +0.34 | +10.8 | +26 | +2.8 | -2.4 | +107 | +9.9 | -0.4 | -1.1 | +0.2 | +2.6 | -0.46 | +19 | +0.60 | +0.94 | +0.96 | $224 | $395 |
| 3 | BGR23U509 | +5.1 | -2.3 | -5.3 | +4.2 | +57 | +109 | +136 | +117 | +0.32 | +10.1 | +16 | +4.9 | -5.2 | +79 | +5.4 | -1.3 | -1.2 | +0.3 | +3.5 | +0.42 | +15 | +0.78 | +1.02 | +1.06 | $228 | $396 |
| 4 | BGR23U582 | -4.7 | -2.5 | -0.6 | +8.1 | +67 | +115 | +163 | +173 | +0.47 | +11.4 | +18 | +2.2 | -0.8 | +85 | +5.6 | -2.1 | -0.8 | +0.8 | +0.5 | -0.79 | +31 | +0.78 | +0.98 | +0.82 | $159 | $326 |
| 5 | BGR23U465 | -4.0 | -3.4 | -2.9 | +5.9 | +63 | +103 | +137 | +96 | +0.22 | +9.8 | +28 | +3.5 | -6.0 | +69 | +8.4 | +2.9 | +4.7 | +0.0 | +0.9 | -0.08 | +25 | +1.06 | +0.76 | +0.92 | $239 | $374 |
| 6 | BGR23U504 | -3.9 | -1.2 | -2.4 | +8.0 | +71 | +114 | +147 | +88 | +0.03 | +7.5 | +21 | +5.6 | -2.8 | +81 | +8.4 | -3.9 | -4.9 | +1.5 | +1.3 | -0.87 | +23 | +0.84 | +1.02 | +1.00 | $244 | $365 |
| 7 | BGR23U552 | -8.3 | +1.6 | -7.4 | +5.3 | +61 | +107 | +138 | +119 | +0.30 | +8.5 | +21 | +3.4 | -5.7 | +68 | +13.0 | +0.0 | +0.7 | -0.2 | +4.2 | +0.17 | +36 | +0.74 | +0.88 | +0.84 | $231 | $379 |
| 8 | BGR23U541 | +5.8 | +2.0 | -1.3 | +2.0 | +49 | +99 | +126 | +88 | +0.34 | +7.7 | +15 | +1.5 | -6.9 | +80 | +4.1 | +1.8 | +4.1 | -0.3 | +4.4 | +0.72 | +21 | +0.88 | +1.04 | +1.06 | $263 | $421 |
| 9 | BGR23U448 | -7.3 | -0.6 | -4.2 | +6.8 | +64 | +115 | +147 | +150 | +0.42 | +10.1 | +16 | +2.4 | -2.9 | +74 | +1.3 | -4.5 | -6.5 | +1.0 | -0.1 | -0.39 | +36 | +0.72 | +0.66 | +0.68 | $142 | $293 |
| 10 | BGR24V12 | +5.7 | +5.0 | -5.7 | +3.6 | +61 | +110 | +131 | +108 | +0.36 | +8.6 | +15 | +1.9 | -2.7 | +84 | +12.3 | +0.0 | -0.8 | +0.8 | +2.9 | +0.23 | +8 | +0.96 | +0.76 | +0.72 | $248 | $410 |
| 11 | BGR24V6 | +4.8 | +6.5 | -6.5 | +2.8 | +55 | +116 | +148 | +110 | +0.33 | +8.3 | +21 | +3.0 | -5.0 | +73 | +2.2 | +2.6 | +3.3 | -1.4 | +4.4 | +0.45 | +30 | +0.66 | +0.90 | +1.04 | $238 | $414 |
| 12 | BGR24V62 | +6.0 | +3.7 | -4.7 | +3.2 | +57 | +105 | +130 | +109 | +0.21 | +7.2 | +20 | +1.6 | -4.6 | +73 | +7.1 | +0.6 | +0.6 | +0.3 | +1.4 | -0.38 | +29 | +1.08 | +0.92 | +0.76 | $223 | $386 |
| 13 | BGR24V71 | -7.9 | +5.7 | -2.8 | +5.9 | +56 | +96 | +122 | +104 | +0.26 | +8.5 | +17 | +0.1 | -4.1 | +79 | +10.6 | -2.2 | -1.3 | +1.3 | +2.2 | +0.01 | +15 | +0.60 | +0.86 | +0.96 | $214 | $339 |
| 14 | BGR24V30 | +7.1 | +5.7 | -5.9 | +2.3 | +55 | +102 | +132 | +88 | +0.14 | +7.3 | +22 | +2.8 | -5.3 | +76 | +6.5 | +0.3 | +0.8 | -0.4 | +3.2 | -0.12 | +24 | +0.74 | +0.68 | +1.08 | $242 | $397 |
| 15 | BGR24V124 | +8.4 | +6.1 | -7.7 | +0.8 | +51 | +103 | +133 | +119 | +0.26 | +9.9 | +20 | +1.9 | -0.9 | +59 | +0.4 | -0.3 | +0.0 | -0.9 | +3.3 | -0.46 | +15 | +1.04 | +1.00 | +1.10 | $158 | $317 |
| 16 | BGR24V25 | +1.9 | -2.8 | -4.3 | +4.1 | +46 | +97 | +120 | +99 | +0.23 | +7.6 | +22 | +2.5 | -3.6 | +65 | +3.6 | +0.0 | +1.9 | +0.7 | +0.4 | +0.24 | +23 | +0.80 | +0.80 | +0.82 | $175 | $311 |
| 17 | BGR24V8 | +0.6 | -4.6 | -3.6 | +5.6 | +61 | +110 | +151 | +134 | +0.22 | +8.3 | +18 | +1.0 | -1.7 | +86 | +2.8 | -1.8 | -0.1 | -0.3 | +2.4 | -0.53 | +32 | +0.78 | +0.76 | +0.92 | $181 | $333 |
| 18 | BGR24V14 | +4.6 | +4.4 | -5.8 | +5.0 | +66 | +119 | +156 | +129 | +0.42 | +10.4 | +15 | +3.3 | -5.3 | +88 | +3.0 | +0.1 | +3.0 | -0.1 | +1.4 | +0.10 | +21 | +0.86 | +0.82 | +0.94 | $251 | $437 |
| 19 | BGR24V54 | +1.6 | -1.1 | +0.0 | +2.8 | +52 | +110 | +143 | +123 | +0.27 | +9.4 | +22 | +3.0 | -6.3 | +80 | +6.0 | -0.1 | +0.0 | +0.7 | +2.3 | +0.53 | +8 | +0.90 | +0.98 | +0.84 | $228 | $399 |
| 20 | BGR24V19 | +1.7 | -4.3 | -3.8 | +3.4 | +56 | +108 | +137 | +130 | +0.35 | +7.9 | +13 | +1.0 | -3.7 | +88 | +4.3 | +1.0 | +1.3 | +0.2 | +2.3 | +0.59 | +17 | +0.88 | +1.02 | +0.88 | $202 | $363 |
| 21 | BGR24V96 | -3.5 | +2.5 | -3.0 | +6.2 | +59 | +111 | +138 | +139 | +0.42 | +11.6 | +18 | +0.1 | -5.2 | +76 | +2.4 | -0.8 | +0.5 | -0.3 | +1.9 | -0.17 | +15 | +0.56 | +0.80 | +1.18 | $193 | $359 |
| 22 | BGR24V138 | -8.0 | -1.7 | -1.3 | +6.5 | +56 | +103 | +130 | +141 | +0.44 | +11.9 | +15 | +2.6 | -2.9 | +68 | +5.8 | -1.1 | +0.4 | +0.9 | +0.6 | -0.12 | +17 | +0.76 | +0.80 | +0.96 | $153 | $297 |
| 23 | BGR24V1 | -2.2 | -4.8 | -6.4 | +8.7 | +77 | +138 | +186 | +176 | +0.48 | +10.4 | +26 | +3.9 | -4.0 | +103 | +7.9 | -3.6 | -4.6 | +1.3 | +1.8 | +0.08 | +17 | +0.80 | +1.02 | +1.00 | $244 | $438 |
| 24 | BGR24V105 | +5.6 | -3.3 | -5.5 | +4.8 | +59 | +111 | +150 | +124 | +0.22 | +9.4 | +25 | +4.0 | -3.5 | +89 | +4.5 | +1.7 | +3.5 | -0.1 | +1.7 | +0.52 | +41 | +0.72 | +1.06 | +1.08 | $213 | $379 |
| 25 | BGR24V63 | +5.5 | +4.0 | -2.8 | +3.1 | +55 | +101 | +129 | +101 | +0.30 | +9.8 | +20 | +3.0 | -2.6 | +67 | +6.5 | +0.0 | -1.0 | +0.3 | +1.5 | -0.01 | +36 | +1.02 | +0.98 | +0.80 | $196 | $345 |
| 26 | BGR24V20 | -0.3 | +5.5 | -2.7 | +5.2 | +58 | +98 | +126 | +117 | +0.31 | +7.1 | +24 | +3.2 | -6.1 | +76 | +4.5 | -0.1 | +0.6 | +0.1 | +2.1 | +0.20 | +17 | +0.92 | +0.76 | +0.88 | $213 | $373 |
| 27 | BGR24V107 | -6.8 | -1.0 | -0.8 | +7.3 | +63 | +110 | +143 | +113 | +0.35 | +8.8 | +15 | +3.7 | -2.2 | +85 | +11.3 | -2.0 | -0.4 | +0.9 | +0.1 | -0.05 | +21 | +0.94 | +0.74 | +1.14 | $194 | $324 |
| 28 | BGR24V102 | +6.2 | +6.6 | -6.2 | +4.4 | +61 | +103 | +125 | +110 | +0.39 | +8.5 | +14 | +0.5 | -5.0 | +73 | +9.8 | -0.2 | +1.1 | +0.4 | +1.5 | +0.00 | +15 | +0.72 | +1.12 | +1.04 | $244 | $412 |
| 29 | BGR24V29 | +3.7 | -4.0 | -2.3 | +2.8 | +58 | +101 | +134 | +116 | +0.34 | +9.1 | +19 | +3.6 | -3.2 | +76 | -0.1 | +0.4 | +1.8 | -0.4 | +3.6 | -0.23 | +11 | +0.72 | +0.80 | +1.04 | $200 | $350 |
| 30 | BGR24V73 | -8.8 | +5.2 | -6.4 | +7.6 | +70 | +115 | +160 | +157 | +0.19 | +11.0 | +17 | +1.7 | -3.9 | +103 | +11.7 | -4.2 | -2.9 | +1.3 | +1.9 | +0.11 | +17 | +0.94 | +0.86 | +1.14 | $221 | $386 |
| 31 | BGR24V31 | -5.6 | -1.8 | -1.7 | +5.9 | +59 | +111 | +133 | +105 | +0.30 | +7.7 | +15 | +1.7 | -2.7 | +82 | +3.5 | +0.4 | +0.4 | -0.1 | +2.7 | +0.07 | +23 | +0.82 | +0.90 | +0.72 | $200 | $329 |
| 32 | BGR24V10 | +3.2 | +0.6 | -3.5 | +4.2 | +57 | +103 | +129 | +105 | +0.31 | +8.3 | +22 | +1.3 | -4.0 | +79 | +4.7 | +0.1 | +2.1 | -0.1 | +2.5 | -0.38 | +23 | +0.84 | +0.88 | +0.84 | $222 | $371 |
| 33 | BGR24V5 | -3.2 | +1.4 | -4.6 | +7.4 | +70 | +123 | +159 | +156 | +0.55 | +10.0 | +7 | +3.7 | -3.7 | +81 | +3.7 | -1.1 | -2.0 | -0.6 | +3.1 | -0.03 | +20 | +0.70 | +0.66 | +0.92 | $204 | $384 |
| 34 | BGR24V47 | +1.5 | -0.6 | -2.6 | +4.2 | +62 | +110 | +141 | +117 | +0.28 | +10.4 | +21 | +2.4 | -3.0 | +87 | +5.1 | -0.6 | -1.4 | -0.2 | +2.5 | -0.68 | +30 | +1.04 | +0.80 | +0.84 | $204 | $356 |
| 35 | BGR24V33 | -3.3 | -3.2 | -1.2 | +6.7 | +64 | +113 | +142 | +99 | +0.11 | +10.8 | +20 | +2.5 | -1.1 | +89 | +8.3 | -1.1 | -1.9 | +0.4 | +2.6 | -0.25 | +28 | +1.14 | +1.00 | +1.08 | $213 | $336 |

# TransTasman Angus Cattle Evaluation - August 2025 Reference Tables

## 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 | +0.28 | +8.2 | +17 | +2.2 | -4.8 | +68 | +6.5 | +0.0 | -0.2 | +0.4 | +2.5 | +0.23 | +21 | +0.83 | +0.96 | +1.01 | +205 | +351 |

*** Breed average represents the average EBV of all 2023 drop Australian Angus and Angus-influenced seedstock animals analysed in the August 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 | +10.2 | -10.4 | -0.5 | +72 | +126 | +166 | +167 | +0.64 | +13.3 | +30 | +5.1 | -9.0 | +102 | +14.9 | +4.4 | +5.5 | +2.0 | +6.2 | -0.66 | +46 | +0.40 | +0.60 | +0.70 | +282 | +459 |
| 5% | +8.8 | +8.6 | -8.7 | +0.9 | +66 | +116 | +151 | +146 | +0.53 | +11.7 | +26 | +4.1 | -7.7 | +92 | +12.2 | +3.1 | +3.7 | +1.5 | +5.1 | -0.38 | +38 | +0.52 | +0.70 | +0.80 | +261 | +429 |
| 10% | +7.7 | +7.6 | -7.7 | +1.6 | +63 | +111 | +144 | +135 | +0.47 | +10.9 | +24 | +3.6 | -7.0 | +86 | +10.8 | +2.3 | +2.8 | +1.2 | +4.5 | -0.24 | +34 | +0.60 | +0.76 | +0.86 | +249 | +413 |
| 15% | +6.9 | +6.9 | -7.1 | +2.1 | +60 | +107 | +139 | +128 | +0.43 | +10.3 | +22 | +3.3 | -6.6 | +83 | +9.9 | +1.9 | +2.2 | +1.1 | +4.1 | -0.15 | +31 | +0.64 | +0.80 | +0.88 | +241 | +402 |
| 20% | +6.2 | +6.3 | -6.6 | +2.4 | +59 | +104 | +136 | +123 | +0.40 | +9.9 | +21 | +3.1 | -6.2 | +80 | +9.2 | +1.5 | +1.7 | +0.9 | +3.8 | -0.08 | +29 | +0.68 | +0.82 | +0.90 | +235 | +393 |
| 25% | +5.6 | +5.8 | -6.2 | +2.7 | +57 | +102 | +132 | +119 | +0.38 | +9.6 | +21 | +2.9 | -5.9 | +78 | +8.6 | +1.2 | +1.3 | +0.8 | +3.5 | -0.01 | +27 | +0.70 | +0.86 | +0.94 | +229 | +386 |
| 30% | +5.0 | +5.3 | -5.8 | +3.0 | +56 | +100 | +130 | +115 | +0.36 | +9.3 | +20 | +2.7 | -5.7 | +76 | +8.1 | +0.9 | +1.0 | +0.7 | +3.2 | +0.04 | +26 | +0.74 | +0.88 | +0.94 | +225 | +379 |
| 35% | +4.5 | +4.8 | -5.4 | +3.2 | +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 | +373 |
| 40% | +3.9 | +4.3 | -5.1 | +3.5 | +54 | +97 | +125 | +108 | +0.32 | +8.7 | +18 | +2.4 | -5.2 | +72 | +7.2 | +0.4 | +0.3 | +0.6 | +2.8 | +0.14 | +23 | +0.78 | +0.92 | +0.98 | +216 | +367 |
| 45% | +3.4 | +3.9 | -4.8 | +3.7 | +53 | +95 | +123 | +105 | +0.30 | +8.5 | +18 | +2.3 | -5.0 | +70 | +6.8 | +0.2 | +0.1 | +0.5 | +2.6 | +0.18 | +22 | +0.80 | +0.94 | +1.00 | +211 | +361 |
| 50% | +2.9 | +3.4 | -4.5 | +3.9 | +52 | +93 | +120 | +102 | +0.28 | +8.2 | +17 | +2.2 | -4.8 | +69 | +6.4 | +0.0 | -0.2 | +0.4 | +2.4 | +0.23 | +21 | +0.82 | +0.96 | +1.02 | +207 | +355 |
| 55% | +2.3 | +3.0 | -4.2 | +4.1 | +51 | +92 | +118 | +99 | +0.26 | +7.9 | +17 | +2.0 | -4.6 | +67 | +6.0 | -0.2 | -0.5 | +0.3 | +2.2 | +0.27 | +19 | +0.86 | +0.98 | +1.02 | +203 | +349 |
| 60% | +1.7 | +2.5 | -3.9 | +4.3 | +50 | +90 | +116 | +96 | +0.24 | +7.7 | +16 | +1.9 | -4.4 | +65 | +5.6 | -0.4 | -0.8 | +0.2 | +2.0 | +0.32 | +18 | +0.88 | +1.00 | +1.04 | +199 | +343 |
| 65% | +1.1 | +1.9 | -3.6 | +4.6 | +49 | +88 | +114 | +93 | +0.23 | +7.4 | +15 | +1.8 | -4.1 | +63 | +5.2 | -0.6 | -1.1 | +0.1 | +1.8 | +0.37 | +17 | +0.90 | +1.02 | +1.06 | +194 | +336 |
| 70% | +0.4 | +1.3 | -3.2 | +4.8 | +47 | +87 | +111 | +89 | +0.21 | +7.1 | +15 | +1.6 | -3.9 | +61 | +4.8 | -0.9 | -1.4 | +0.0 | +1.6 | +0.42 | +16 | +0.92 | +1.04 | +1.08 | +189 | +329 |
| 75% | -0.4 | +0.7 | -2.9 | +5.1 | +46 | +85 | +108 | +86 | +0.18 | +6.8 | +14 | +1.5 | -3.7 | +59 | +4.3 | -1.1 | -1.7 | -0.1 | +1.4 | +0.47 | +14 | +0.96 | +1.06 | +1.10 | +183 | +321 |
| 80% | -1.3 | -0.1 | -2.5 | +5.4 | +45 | +82 | +105 | +81 | +0.16 | +6.4 | +13 | +1.3 | -3.4 | +57 | +3.8 | -1.4 | -2.1 | -0.2 | +1.1 | +0.54 | +13 | +0.98 | +1.10 | +1.12 | +177 | +312 |
| 85% | -2.4 | -1.0 | -2.0 | +5.7 | +43 | +80 | +102 | +77 | +0.13 | +6.0 | +12 | +1.1 | -3.1 | +54 | +3.1 | -1.8 | -2.6 | -0.3 | +0.9 | +0.61 | +11 | +1.02 | +1.12 | +1.14 | +169 | +300 |
| 90% | -4.0 | -2.3 | -1.4 | +6.2 | +41 | +76 | +97 | +70 | +0.09 | +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 | +284 |
| 95% | -6.5 | -4.3 | -0.4 | +6.9 | +38 | +71 | +90 | +60 | +0.03 | +4.6 | +9 | +0.4 | -2.0 | +45 | +1.1 | -2.9 | -4.1 | -0.8 | +0.0 | +0.86 | +5 | +1.16 | +1.24 | +1.22 | +141 | +259 |
| 99% | -11.9 | -8.8 | +1.6 | +8.3 | +30 | +60 | +75 | +41 | -0.07 | +2.7 | +5 | -0.4 | -0.7 | +34 | -1.5 | -4.3 | -5.9 | -1.3 | -0.8 | +1.16 | -1 | +1.30 | +1.38 | +1.32 | +108 | +205 |
| | 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 August 2025 TransTasman Angus Cattle Evaluation**

# Elders Emms Mooney

## YOUR LIVESTOCK
## OUR AGENTS
## GREAT RESULTS

**Harry Larnach**
0428 637 540

**Liam Murphy**
0459 426 658

| Ben Emms | Pat Bird | Sam DÁrcy | Jimmy Rich | Alicia Connor | Ben Redfern |
|---|---|---|---|---|---|
| 0428 639 381 | 0438 361 109 | 0401 612 996 | 0408 920 150 | 0476 296 730 | 0457 770 062 |

**eldersem.com.au**

# SALE LOTS 1 - 3

## 1 CRAWFORD U495 SV

BGR23U495 23/07/2023 | AI HBR

MILWILLAH REALITY K12 PV
KAROO MAIN EVENT M367 SV
KAROO DORIS G34 #
**Sire:** **CGKR144 ALPINE RIP WHEELER R144 PV**
STERITA PARK BLACK JACK J231 PV
ALPINE FLORIN M032 SV
ALPINE FLORIN K031 #

G A R SCALE HOUSE PV
CLUNIE RANGE QUALITY TIME Q327 PV
CLUNIE RANGE PRINCESS H381 SV
**Dam:** **BGR21S353 CRAWFORD LOTUS S353 #**
SPRYS A GRADE K202 PV
CRAWFORD P445 #
BGRAHAM M53 #

TACE TransTasman Angus Cattle Evaluation — August 2025 TransTasman Angus Cattle Evaluation

| | Calving Ease | | | | Growth | | | Maternal | | | | Fertility | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC | SS |
| **EBVs** | **-1.1** | **-2.9** | **-5.1** | **+4.6** | **+66** | **+125** | **+156** | **+127** | **+0.41** | **+12.0** | **+21** | **-5.8** | **+5.4** |
| ACC | 62% | 51% | 81% | 81% | 82% | 80% | 80% | 77% | 66% | 71% | 72% | 38% | 77% |
| Perc | 79 | 92 | 40 | 65 | 5 | 2 | 3 | 17 | 19 | 4 | 22 | 27 | 1 |

| | Temp | Carcase | | | | | | Feed | Structure | | | Indexes | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Doc | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CA | FA | LA | $A | $A-L |
| **EBVs** | **+32** | **+86** | **+1.9** | **-0.8** | **+0.4** | **-0.5** | **+2.8** | **+0.49** | **+0.82** | **+1.00** | **+1.14** | **$236** | **$409** |
| ACC | 74% | 67% | 67% | 67% | 68% | 59% | 72% | 58% | 63% | 64% | 61% | | |
| Perc | 13 | 10 | 92 | 68 | 39 | 89 | 39 | 76 | 47 | 59 | 82 | 19 | 12 |

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

Genetic Conditions: AMFU,CAF,DDF,NHFU

Purchaser:

Price:

## 2 CRAWFORD U584 SV

BGR23U584 20/08/2023 | Natural APR

SYDGEN ENHANCE SV
BALDRIDGE SR GOALKEEPER PV
BALDRIDGE ISABEL E030 #
**Sire:** **BSC21S056 WAITARA GK SAFEKEEPING S56 PV**
STORTH OAKS JACK J7 SV
BLACK ANGUS DREAM P13 SV
BLACK ANGUS DREAM M47 #

KM BROKEN BOW 002 PV
LANDFALL BROKEN BOW J673 SV
LANDFALL DAINTY C283 #
**Dam:** **BGRP447 CRAWFORD P447 #**

UNKNOWN

TACE TransTasman Angus Cattle Evaluation — August 2025 TransTasman Angus Cattle Evaluation

| | Calving Ease | | | | Growth | | | Maternal | | | | Fertility | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC | SS |
| **EBVs** | **-6.2** | **-0.7** | **-0.4** | **+6.2** | **+70** | **+132** | **+182** | **+155** | **+0.34** | **+10.8** | **+26** | **-2.4** | **+2.8** |
| ACC | 63% | 50% | 81% | 81% | 82% | 80% | 80% | 76% | 67% | 72% | 71% | 36% | 77% |
| Perc | 95 | 84 | 95 | 90 | 2 | 1 | 1 | 3 | 33 | 11 | 4 | 92 | 27 |

| | Temp | Carcase | | | | | | Feed | Structure | | | Indexes | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Doc | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CA | FA | LA | $A | $A-L |
| **EBVs** | **+19** | **+107** | **+9.9** | **-0.4** | **-1.1** | **+0.2** | **+2.6** | **-0.46** | **+0.60** | **+0.94** | **+0.96** | **$224** | **$395** |
| ACC | 75% | 67% | 67% | 67% | 68% | 58% | 71% | 57% | 64% | 64% | 61% | | |
| Perc | 55 | 1 | 15 | 59 | 65 | 59 | 44 | 4 | 10 | 44 | 31 | 31 | 19 |

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

Genetic Conditions: AM3%,CA3%,DD3%,NH3%

Purchaser:

Price:

## 3 CRAWFORD U509 SV

BGR23U509 24/07/2023 | AI HBR

MILWILLAH REALITY K12 PV
KAROO MAIN EVENT M367 SV
KAROO DORIS G34 #
**Sire:** **CGKR144 ALPINE RIP WHEELER R144 PV**
STERITA PARK BLACK JACK J231 PV
ALPINE FLORIN M032 SV
ALPINE FLORIN K031 #

RENNYLEA J474 SV
MERRIDALE MAGESTIC M3 E
MERRIDALE STEPHIE J18 #
**Dam:** **BGRQ432 CRAWFORD Q432 #**
R B TOUR OF DUTY 177 PV
BGRAHAM M306 #
BGRAHAM G829 #

TACE TransTasman Angus Cattle Evaluation — August 2025 TransTasman Angus Cattle Evaluation

| | Calving Ease | | | | Growth | | | Maternal | | | | Fertility | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC | SS |
| **EBVs** | **+5.1** | **-2.3** | **-5.3** | **+4.2** | **+57** | **+109** | **+136** | **+117** | **+0.32** | **+10.1** | **+16** | **-5.2** | **+4.9** |
| ACC | 62% | 52% | 82% | 81% | 82% | 80% | 80% | 77% | 64% | 69% | 72% | 38% | 77% |
| Perc | 29 | 90 | 37 | 56 | 28 | 13 | 19 | 27 | 38 | 18 | 60 | 39 | 2 |

| | Temp | Carcase | | | | | | Feed | Structure | | | Indexes | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Doc | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CA | FA | LA | $A | $A-L |
| **EBVs** | **+15** | **+79** | **+5.4** | **-1.3** | **-1.2** | **+0.3** | **+3.5** | **+0.42** | **+0.78** | **+1.02** | **+1.06** | **$228** | **$396** |
| ACC | 74% | 68% | 67% | 67% | 68% | 59% | 72% | 58% | 65% | 65% | 61% | | |
| Perc | 72 | 23 | 62 | 78 | 66 | 53 | 24 | 70 | 38 | 64 | 62 | 27 | 19 |

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

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

Purchaser:

Price:

# SALE LOTS 4-6

## 4 CRAWFORD U582 SV

BGR23U582 | 20/08/2023 | Natural | HBR

SYDGEN ENHANCE SV
BALDRIDGE SR GOALKEEPER PV
BALDRIDGE ISABEL E030 #
**Sire: BSC21S056 WAITARA GK SAFEKEEPING S56 PV**
STORTH OAKS JACK J7 SV
BLACK ANGUS DREAM P13 SV
BLACK ANGUS DREAM M47 #

BANGADANG WESTERN EXPRESS E10 SV
TEXAS KELVIN KLEIN K542 SV
TEXAS TOQUE D035 PV
**Dam: BGRP470 CRAWFORD P470 #**
TC STOCKMAN 2164 #
BGRAHAM E955 #
IMRAN ROSEBUD U67 #

| TACE | August 2025 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Calving Ease | | | | Growth | | | Maternal | | | | Fertility | |
| | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC | SS |
| **EBVs** | **-4.7** | **-2.5** | **-0.6** | **+8.1** | **+67** | **+115** | **+163** | **+173** | **+0.47** | **+11.4** | **+18** | **-0.8** | **+2.2** |
| ACC | 65% | 54% | 82% | 82% | 82% | 81% | 81% | 77% | 65% | 70% | 73% | 41% | 78% |
| Perc | 92 | 91 | 95 | 99 | 4 | 6 | 2 | 1 | 10 | 7 | 47 | 99 | 47 |
| TACE | Temp | Carcase | | | | | | Feed | Structure | | | Indexes | |
| | Doc | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CA | FA | LA | $A | $A-L |
| **EBVs** | **+31** | **+85** | **+5.6** | **-2.1** | **-0.8** | **+0.8** | **+0.5** | **-0.79** | **+0.78** | **+0.98** | **+0.82** | **$159** | **$326** |
| ACC | 76% | 69% | 69% | 69% | 70% | 60% | 73% | 60% | 66% | 65% | 63% | | |
| Perc | 15 | 12 | 60 | 89 | 60 | 24 | 90 | 1 | 38 | 54 | 6 | 90 | 72 |

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

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

Purchaser:

Price:

## 5 CRAWFORD U465 SV

BGR23U465 | 21/07/2023 | AI | HBR

SYDGEN ENHANCE SV
BALDRIDGE SR GOALKEEPER PV
BALDRIDGE ISABEL E030 #
**Sire: BSC21S056 WAITARA GK SAFEKEEPING S56 PV**
STORTH OAKS JACK J7 SV
BLACK ANGUS DREAM P13 SV
BLACK ANGUS DREAM M47 #

BT CROSSOVER 758N #
SILVEIRAS CONVERSION 8064 #
EXG SARAS DREAM S609 R3 #
**Dam: BGRM316 BGRAHAM M316 #**
ARDROSSAN EQUATOR C74 SV
BGRAHAM J385 #
BGRAHAM X30 #

| TACE | August 2025 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Calving Ease | | | | Growth | | | Maternal | | | | Fertility | |
| | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC | SS |
| **EBVs** | **-4.0** | **-3.4** | **-2.9** | **+5.9** | **+63** | **+103** | **+137** | **+96** | **+0.22** | **+9.8** | **+28** | **-6.0** | **+3.5** |
| ACC | 66% | 56% | 83% | 82% | 83% | 81% | 81% | 78% | 68% | 72% | 74% | 42% | 79% |
| Perc | 90 | 94 | 75 | 87 | 10 | 24 | 19 | 60 | 66 | 22 | 3 | 23 | 12 |
| TACE | Temp | Carcase | | | | | | Feed | Structure | | | Indexes | |
| | Doc | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CA | FA | LA | $A | $A-L |
| **EBVs** | **+25** | **+69** | **+8.4** | **+2.9** | **+4.7** | **+0.0** | **+0.9** | **-0.08** | **+1.06** | **+0.76** | **+0.92** | **$239** | **$374** |
| ACC | 77% | 70% | 70% | 69% | 70% | 62% | 74% | 61% | 66% | 66% | 64% | | |
| Perc | 33 | 48 | 27 | 6 | 3 | 70 | 84 | 20 | 88 | 10 | 21 | 17 | 35 |

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

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

Purchaser:

Price:

## 6 CRAWFORD U504 SV

BGR23U504 | 23/07/2023 | AI | HBR

SYDGEN ENHANCE SV
BALDRIDGE SR GOALKEEPER PV
BALDRIDGE ISABEL E030 #
**Sire: BSC21S056 WAITARA GK SAFEKEEPING S56 PV**
STORTH OAKS JACK J7 SV
BLACK ANGUS DREAM P13 SV
BLACK ANGUS DREAM M47 #

THOMAS GRADE UP 6849 SV
SPRYS A GRADE K202 PV
COOLANA NIGHTINGALE G281 #
**Dam: BGRN353 CRAWFORD N353 #**
BLACKMORE NEUTRON Y6 SV
BGRAHAM E258 #
BGRAHAM A190 #

| TACE | August 2025 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Calving Ease | | | | Growth | | | Maternal | | | | Fertility | |
| | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC | SS |
| **EBVs** | **-3.9** | **-1.2** | **-2.4** | **+8.0** | **+71** | **+114** | **+147** | **+88** | **+0.03** | **+7.5** | **+21** | **-2.8** | **+5.6** |
| ACC | 65% | 53% | 83% | 81% | 82% | 81% | 81% | 77% | 68% | 72% | 73% | 39% | 78% |
| Perc | 90 | 86 | 81 | 99 | 2 | 7 | 8 | 72 | 95 | 64 | 23 | 88 | 1 |
| TACE | Temp | Carcase | | | | | | Feed | Structure | | | Indexes | |
| | Doc | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CA | FA | LA | $A | $A-L |
| **EBVs** | **+23** | **+81** | **+8.4** | **-3.9** | **-4.9** | **+1.5** | **+1.3** | **-0.87** | **+0.84** | **+1.02** | **+1.00** | **$244** | **$365** |
| ACC | 76% | 69% | 69% | 69% | 70% | 60% | 73% | 60% | 65% | 65% | 61% | | |
| Perc | 42 | 18 | 27 | 99 | 98 | 5 | 76 | 1 | 51 | 64 | 43 | 14 | 42 |

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

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

Purchaser:

Price:

## 7 CRAWFORD U552 SV

BGR23U552 | 06/08/2023 | Natural | HBR

**Sire:** CGKR002 ALPINE M268 R002 PV
COONAMBLE ELEVATOR E11 PV
ALPINE ELEVATOR M268 PV
COONAMBLE J15 PV
K C F BENNETT SOUTHSIDE PV
ALPINE BROLGA M042 SV
ALPINE GILLIAN G9 #

**Dam:** BGRQ502 CRAWFORD DREAM Q502 #
TE MANIA FOE F734 SV
GRANITE RIDGE KAISER K26 SV
GRANITE RIDGE SUPREME F158 SV
BT RIGHT TIME 24J #
VERMONT DREAM E096 PV
VERMONT DREAM Y301 PV

TACE — August 2025 TransTasman Angus Cattle Evaluation

| | Calving Ease | | | | Growth | | | Maternal | | | | Fertility | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC | SS |
| **EBVs** | **-8.3** | **+1.6** | **-7.4** | **+5.3** | **+61** | **+107** | **+138** | **+119** | **+0.30** | **+8.5** | **+21** | **-5.7** | **+3.4** |
| ACC | 63% | 55% | 82% | 81% | 82% | 81% | 81% | 78% | 64% | 70% | 74% | 42% | 79% |
| Perc | 98 | 68 | 12 | 79 | 14 | 15 | 17 | 25 | 43 | 44 | 23 | 29 | 13 |

| | Temp | Carcase | | | | | | Feed | Structure | | | Indexes | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Doc | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CA | FA | LA | $A | $A-L |
| **EBVs** | **+36** | **+68** | **+13.0** | **+0.0** | **+0.7** | **-0.2** | **+4.2** | **+0.17** | **+0.74** | **+0.88** | **+0.84** | **$231** | **$379** |
| ACC | 75% | 70% | 70% | 69% | 70% | 61% | 74% | 61% | 63% | 64% | 59% | | |
| Perc | 7 | 51 | 4 | 49 | 34 | 79 | 13 | 43 | 30 | 30 | 8 | 24 | 30 |

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

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

Purchaser:

Price:

## 8 CRAWFORD U541 SV

BGR23U541 | 29/07/2023 | AI | HBR

**Sire:** CGKR144 ALPINE RIP WHEELER R144 PV
MILWILLAH REALITY K12 PV
KAROO MAIN EVENT M367 SV
KAROO DORIS G34 #
STERITA PARK BLACK JACK J231 PV
ALPINE FLORIN M032 SV
ALPINE FLORIN K031 #

**Dam:** BGRR342 CRAWFORD R342 #
H P C A INTENSITY #
RENNYLEA L519 PV
RENNYLEA H414 SV
LANDFALL BROKEN BOW J673 SV
CRAWFORD N50 #
BGRAHAM L55 #

TACE — August 2025 TransTasman Angus Cattle Evaluation

| | Calving Ease | | | | Growth | | | Maternal | | | | Fertility | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC | SS |
| **EBVs** | **+5.8** | **+2.0** | **-1.3** | **+2.0** | **+49** | **+99** | **+126** | **+88** | **+0.34** | **+7.7** | **+15** | **-6.9** | **+1.5** |
| ACC | 65% | 56% | 82% | 81% | 83% | 81% | 81% | 78% | 70% | 74% | 74% | 43% | 78% |
| Perc | 23 | 64 | 91 | 14 | 64 | 34 | 38 | 72 | 33 | 61 | 67 | 11 | 73 |

| | Temp | Carcase | | | | | | Feed | Structure | | | Indexes | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Doc | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CA | FA | LA | $A | $A-L |
| **EBVs** | **+21** | **+80** | **+4.1** | **+1.8** | **+4.1** | **-0.3** | **+4.4** | **+0.72** | **+0.88** | **+1.04** | **+1.06** | **$263** | **$421** |
| ACC | 76% | 70% | 69% | 69% | 70% | 61% | 74% | 61% | 65% | 65% | 63% | | |
| Perc | 48 | 21 | 77 | 16 | 4 | 83 | 11 | 91 | 59 | 68 | 62 | 5 | 8 |

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

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

Purchaser:

Price:

## 9 CRAWFORD U448 SV

BGR23U448 | 18/07/2023 | AI | HBR

**Sire:** BSC21S056 WAITARA GK SAFEKEEPING S56 PV
SYDGEN ENHANCE SV
BALDRIDGE SR GOALKEEPER PV
BALDRIDGE ISABEL E030 #
STORTH OAKS JACK J7 SV
BLACK ANGUS DREAM P13 SV
BLACK ANGUS DREAM M47 #

**Dam:** BGRM330 BGRAHAM M330 #
DUNOON EVIDENT E614 PV
MERRIDALE HERMAN H104 SV
MERRIDALE ESTER D5 PV
ARDROSSAN EQUATOR C74 SV
BGRAHAM H281 #
VERMONT DREAM B173 PV

TACE — August 2025 TransTasman Angus Cattle Evaluation

| | Calving Ease | | | | Growth | | | Maternal | | | | Fertility | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC | SS |
| **EBVs** | **-7.3** | **-0.6** | **-4.2** | **+6.8** | **+64** | **+115** | **+147** | **+150** | **+0.42** | **+10.1** | **+16** | **-2.9** | **+2.4** |
| ACC | 64% | 53% | 83% | 81% | 82% | 81% | 81% | 77% | 67% | 72% | 73% | 39% | 78% |
| Perc | 97 | 83 | 55 | 95 | 8 | 6 | 8 | 4 | 17 | 18 | 60 | 87 | 40 |

| | Temp | Carcase | | | | | | Feed | Structure | | | Indexes | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Doc | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CA | FA | LA | $A | $A-L |
| **EBVs** | **+36** | **+74** | **+1.3** | **-4.5** | **-6.5** | **+1.0** | **-0.1** | **-0.39** | **+0.72** | **+0.66** | **+0.68** | **$142** | **$293** |
| ACC | 76% | 69% | 69% | 69% | 69% | 60% | 73% | 59% | 66% | 66% | 63% | | |
| Perc | 7 | 33 | 95 | 99 | 99 | 16 | 96 | 5 | 26 | 3 | 1 | 95 | 88 |

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

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

Purchaser:

Price:

# SALE LOTS 10-12

## 10 CRAWFORD V12 SV

BGR24V12 19/02/2024 | AI HBR

SYDGEN EXCEED 3223 PV
SYDGEN ENHANCE SV
SYDGEN RITA 2618 #
**Sire:** **USA19356243 BALDRIDGE SR GOALKEEPER PV**
CONNEALY CONFIDENCE PLUS #
BALDRIDGE ISABEL E030 #
BALDRIDGE ISABEL Y69 #

RENNYLEA L508 PV
SPRYS-W INTENSITY P604 PV
WATTLETOP BARUNAH E295 DV
**Dam:** **BGR21S34 CRAWFORD S34 #**
KC HAAS GPS #
WELCOME SWALLOW GPS J166 SV
WELCOME SWALLOW INFINITY F228 SV

TACE TransTasman Angus Cattle Evaluation — August 2025 TransTasman Angus Cattle Evaluation

| | Calving Ease | | | | Growth | | | Maternal | | | | Fertility | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC | SS |
| **EBVs** | **+5.7** | **+5.0** | **-5.7** | **+3.6** | **+61** | **+110** | **+131** | **+108** | **+0.36** | **+8.6** | **+15** | **-2.7** | **+1.9** |
| ACC | 67% | 57% | 82% | 81% | 83% | 81% | 81% | 78% | 71% | 76% | 74% | 43% | 79% |
| Perc | 24 | 33 | 31 | 42 | 15 | 12 | 28 | 41 | 28 | 43 | 65 | 89 | 59 |

| | Temp | Carcase | | | | | | Feed | Structure | | | Indexes | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Doc | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CA | FA | LA | $A | $A-L |
| **EBVs** | **+8** | **+84** | **+12.3** | **+0.0** | **-0.8** | **+0.8** | **+2.9** | **+0.23** | **+0.96** | **+0.76** | **+0.72** | **$248** | **$410** |
| ACC | 77% | 70% | 70% | 69% | 70% | 62% | 74% | 61% | 71% | 71% | 68% | | |
| Perc | 92 | 14 | 5 | 49 | 60 | 24 | 37 | 50 | 74 | 10 | 2 | 11 | 12 |

Traits Observed: GL, Genomics

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

Purchaser:

Price:

## 11 CRAWFORD V6 SV

BGR24V6 18/02/2024 | AI HBR

LAWSONS MOMENTOUS M518 PV
MURDEDUKE QUARTERBACK Q011 PV
MURDEDUKE BARUNAH N026 PV
**Sire:** **CBJ21S13 HILLS VIEW SAM S13 PV**
V A R INDEX 3282 PV
PREMIER Y301 DREAM P141 PV
PREMIER Y301 DREAM G13 PV

CONNEALY JUDGMENT #
KG JUSTIFIED 3023 PV
KG MISS MAGIC 1443 #
**Dam:** **BGR22T1 CRAWFORD WILCOOLA T1 #**
LANDFALL KEYSTONE K132 PV
CRAWFORD WILCOOLA R1 #
CRAWFORD P1 #

TACE TransTasman Angus Cattle Evaluation — August 2025 TransTasman Angus Cattle Evaluation

| | Calving Ease | | | | Growth | | | Maternal | | | | Fertility | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC | SS |
| **EBVs** | **+4.8** | **+6.5** | **-6.5** | **+2.8** | **+55** | **+116** | **+148** | **+110** | **+0.33** | **+8.3** | **+21** | **-5.0** | **+3.0** |
| ACC | 64% | 54% | 82% | 81% | 82% | 80% | 80% | 77% | 68% | 72% | 73% | 39% | 77% |
| Perc | 32 | 18 | 21 | 26 | 34 | 6 | 8 | 38 | 35 | 47 | 22 | 44 | 22 |

| | Temp | Carcase | | | | | | Feed | Structure | | | Indexes | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Doc | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CA | FA | LA | $A | $A-L |
| **EBVs** | **+30** | **+73** | **+2.2** | **+2.6** | **+3.3** | **-1.4** | **+4.4** | **+0.45** | **+0.66** | **+0.90** | **+1.04** | **$238** | **$414** |
| ACC | 75% | 69% | 68% | 68% | 69% | 58% | 73% | 60% | 63% | 63% | 60% | | |
| Perc | 18 | 36 | 91 | 8 | 7 | 99 | 11 | 73 | 17 | 34 | 56 | 18 | 10 |

Traits Observed: GL, Genomics

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

Purchaser:

Price:

## 12 CRAWFORD V62 SV

BGR24V62 02/03/2024 | AI HBR

SYDGEN EXCEED 3223 PV
SYDGEN ENHANCE SV
SYDGEN RITA 2618 #
**Sire:** **USA19356243 BALDRIDGE SR GOALKEEPER PV**
CONNEALY CONFIDENCE PLUS #
BALDRIDGE ISABEL E030 #
BALDRIDGE ISABEL Y69 #

RENNYLEA L508 PV
SPRYS-W INTENSITY P604 PV
WATTLETOP BARUNAH E295 DV
**Dam:** **BGR21S55 CRAWFORD LOTUS S55 #**
LANDFALL BROKEN BOW J673 SV
CRAWFORD N51 #
BGRAHAM L3 #

TACE TransTasman Angus Cattle Evaluation — August 2025 TransTasman Angus Cattle Evaluation

| | Calving Ease | | | | Growth | | | Maternal | | | | Fertility | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC | SS |
| **EBVs** | **+6.0** | **+3.7** | **-4.7** | **+3.2** | **+57** | **+105** | **+130** | **+109** | **+0.21** | **+7.2** | **+20** | **-4.6** | **+1.6** |
| ACC | 67% | 56% | 82% | 82% | 83% | 81% | 82% | 79% | 71% | 75% | 74% | 42% | 79% |
| Perc | 22 | 47 | 46 | 33 | 28 | 19 | 30 | 39 | 68 | 69 | 29 | 54 | 69 |

| | Temp | Carcase | | | | | | Feed | Structure | | | Indexes | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Doc | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CA | FA | LA | $A | $A-L |
| **EBVs** | **+29** | **+73** | **+7.1** | **+0.6** | **+0.6** | **+0.3** | **+1.4** | **-0.38** | **+1.08** | **+0.92** | **+0.76** | **$223** | **$386** |
| ACC | 77% | 70% | 69% | 69% | 70% | 61% | 73% | 61% | 69% | 69% | 66% | | |
| Perc | 19 | 37 | 41 | 36 | 35 | 53 | 74 | 5 | 90 | 39 | 3 | 32 | 25 |

Traits Observed: GL, Genomics

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

Purchaser:

Price:

## 13 CRAWFORD V71 SV

BGR24V71 04/03/2024 | Natural HBR

**Sire:** SMP21S523 PATHFINDER LEA S523 SV
H P C A INTENSITY #
RENNYLEA L519 PV
RENNYLEA H414 SV
ESSLEMONT LOTTO L3 PV
PATHFINDER LOTTO N569 #
PATHFINDER EQUATOR F526 #

**Dam:** BGRR307 CRAWFORD MISS BLACK R307 #
H P C A INTENSITY #
RENNYLEA L519 PV
RENNYLEA H414 SV
PATHFINDER FACILITATOR L364 SV
CRAWFORD P290 #
N BAR MISS BLACK K02 #

TACE — August 2025 TransTasman Angus Cattle Evaluation

| | Calving Ease | | | | Growth | | | Maternal | | | | Fertility | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC | SS |
| **EBVs** | **-7.9** | **+5.7** | **-2.8** | **+5.9** | **+56** | **+96** | **+122** | **+104** | **+0.26** | **+8.5** | **+17** | **-4.1** | **+0.1** |
| ACC | 68% | 61% | 83% | 82% | 84% | 82% | 82% | 80% | 75% | 78% | 76% | 47% | 80% |
| Perc | 97 | 26 | 76 | 87 | 31 | 43 | 46 | 46 | 54 | 44 | 52 | 65 | 97 |

| | Temp | Carcase | | | | | | Feed | Structure | | | Indexes | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Doc | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CA | FA | LA | $A | $A-L |
| **EBVs** | **+15** | **+79** | **+10.6** | **-2.2** | **-1.3** | **+1.3** | **+2.2** | **+0.01** | **+0.60** | **+0.86** | **+0.96** | **$214** | **$339** |
| ACC | 77% | 71% | 71% | 71% | 72% | 62% | 76% | 65% | 56% | 56% | 56% | | |
| Perc | 72 | 22 | 11 | 90 | 68 | 8 | 53 | 27 | 10 | 25 | 31 | 42 | 64 |

Traits Observed: Genomics

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

Purchaser:

Price:

## 14 CRAWFORD V30 SV

BGR24V30 22/02/2024 | AI HBR

**Sire:** CBJ21S13 HILLS VIEW SAM S13 PV
LAWSONS MOMENTOUS M518 PV
MURDEDUKE QUARTERBACK Q011 PV
MURDEDUKE BARUNAH N026 PV
V A R INDEX 3282 PV
PREMIER Y301 DREAM P141 PV
PREMIER Y301 DREAM G13 PV

**Dam:** BGR22T2 CRAWFORD LOTUS T2 #
G A R SCALE HOUSE PV
CLUNIE RANGE QUALITY TIME Q327 PV
CLUNIE RANGE PRINCESS H381 SV
R B TOUR OF DUTY 177 PV
BGRAHAM M299 #
BGRAHAM G823 #

TACE — August 2025 TransTasman Angus Cattle Evaluation

| | Calving Ease | | | | Growth | | | Maternal | | | | Fertility | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC | SS |
| **EBVs** | **+7.1** | **+5.7** | **-5.9** | **+2.3** | **+55** | **+102** | **+132** | **+88** | **+0.14** | **+7.3** | **+22** | **-5.3** | **+2.8** |
| ACC | 63% | 54% | 82% | 81% | 82% | 80% | 80% | 77% | 68% | 73% | 73% | 39% | 77% |
| Perc | 14 | 26 | 28 | 18 | 34 | 25 | 26 | 72 | 83 | 68 | 17 | 37 | 27 |

| | Temp | Carcase | | | | | | Feed | Structure | | | Indexes | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Doc | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CA | FA | LA | $A | $A-L |
| **EBVs** | **+24** | **+76** | **+6.5** | **+0.3** | **+0.8** | **-0.4** | **+3.2** | **-0.12** | **+0.74** | **+0.68** | **+1.08** | **$242** | **$397** |
| ACC | 75% | 68% | 68% | 68% | 69% | 58% | 72% | 60% | 61% | 61% | 59% | | |
| Perc | 35 | 30 | 49 | 43 | 32 | 86 | 30 | 17 | 30 | 4 | 68 | 15 | 18 |

Traits Observed: GL, Genomics

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

Purchaser:

Price:

## 15 CRAWFORD V124 SV

BGR24V124 28/03/2024 | Natural APR

**Sire:** CBJ21S13 HILLS VIEW SAM S13 PV
LAWSONS MOMENTOUS M518 PV
MURDEDUKE QUARTERBACK Q011 PV
MURDEDUKE BARUNAH N026 PV
V A R INDEX 3282 PV
PREMIER Y301 DREAM P141 PV
PREMIER Y301 DREAM G13 PV

**Dam:** BGR21S9 CRAWFORD S9 #
RENNYLEA L508 PV
SPRYS-W INTENSITY P604 PV
WATTLETOP BARUNAH E295 DV
LANDFALL REALITY L76 SV
CRAWFORD Q23 #
BGRAHAM L315 #

TACE — August 2025 TransTasman Angus Cattle Evaluation

| | Calving Ease | | | | Growth | | | Maternal | | | | Fertility | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC | SS |
| **EBVs** | **+8.4** | **+6.1** | **-7.7** | **+0.8** | **+51** | **+103** | **+133** | **+119** | **+0.26** | **+9.9** | **+20** | **-0.9** | **+1.9** |
| ACC | 62% | 53% | 81% | 80% | 82% | 79% | 80% | 77% | 68% | 72% | 72% | 39% | 77% |
| Perc | 7 | 22 | 10 | 5 | 54 | 23 | 24 | 25 | 54 | 21 | 28 | 99 | 59 |

| | Temp | Carcase | | | | | | Feed | Structure | | | Indexes | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Doc | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CA | FA | LA | $A | $A-L |
| **EBVs** | **+15** | **+59** | **+0.4** | **-0.3** | **+0.0** | **-0.9** | **+3.3** | **-0.46** | **+1.04** | **+1.00** | **+1.10** | **$158** | **$317** |
| ACC | 74% | 68% | 67% | 67% | 68% | 57% | 72% | 59% | 63% | 63% | 60% | | |
| Perc | 73 | 76 | 97 | 56 | 46 | 96 | 28 | 4 | 86 | 59 | 73 | 90 | 78 |

Traits Observed: Genomics

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

Purchaser:

Price:

# SALE LOTS 16-18

## 16 CRAWFORD V25 SV

BGR24V25 22/02/2024 | AI HBR

MILWILLAH REALITY K12 PV
KAROO MAIN EVENT M367 SV
KAROO DORIS G34 #
**Sire: CGKR144 ALPINE RIP WHEELER R144 PV**
STERITA PARK BLACK JACK J231 PV
ALPINE FLORIN M032 SV
ALPINE FLORIN K031 #

RENNYLEA J474 SV
MERRIDALE MAGESTIC M3 E
MERRIDALE STEPHIE J18 #
**Dam: BGRR99 CRAWFORD LOTUS R99 #**
EF COMPLEMENT 8088 PV
BGRAHAM M24 #
BGRAHAM BGR G45 SV

TACE — August 2025 TransTasman Angus Cattle Evaluation

| | Calving Ease | | | | Growth | | | Maternal | | | | Fertility | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC | SS |
| **EBVs** | **+1.9** | **-2.8** | **-4.3** | **+4.1** | **+46** | **+97** | **+120** | **+99** | **+0.23** | **+7.6** | **+22** | **-3.6** | **+2.5** |
| ACC | 64% | 54% | 82% | 82% | 83% | 81% | 81% | 78% | 66% | 71% | 73% | 40% | 79% |
| Perc | 59 | 92 | 53 | 54 | 77 | 40 | 51 | 56 | 63 | 62 | 17 | 76 | 36 |

| | Temp | Carcase | | | | | | Feed | Structure | | | Indexes | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Doc | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CA | FA | LA | $A | $A-L |
| **EBVs** | **+23** | **+65** | **+3.6** | **+0.0** | **+1.9** | **+0.7** | **+0.4** | **+0.24** | **+0.80** | **+0.80** | **+0.82** | **$175** | **$311** |
| ACC | 76% | 70% | 70% | 69% | 70% | 61% | 74% | 61% | 61% | 61% | 60% | | |
| Perc | 42 | 61 | 81 | 49 | 18 | 29 | 91 | 51 | 42 | 15 | 6 | 82 | 81 |

Traits Observed: GL, Genomics

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

Purchaser:

Price:

## 17 CRAWFORD V8 SV

BGR24V8 18/02/2024 | AI APR

LAWSONS MOMENTOUS M518 PV
MURDEDUKE QUARTERBACK Q011 PV
MURDEDUKE BARUNAH N026 PV
**Sire: CBJ21S13 HILLS VIEW SAM S13 PV**
V A R INDEX 3282 PV
PREMIER Y301 DREAM P141 PV
PREMIER Y301 DREAM G13 PV

S A V RENOWN 3439 PV
S A V ABUNDANCE 6117 PV
S A V EMBLYNETTE 7563 #
**Dam: BGR22T43 CRAWFORD T43 #**
BGRAHAM G41 PV
BGRAHAM L45 #
BGRAHAM C015 #

TACE — August 2025 TransTasman Angus Cattle Evaluation

| | Calving Ease | | | | Growth | | | Maternal | | | | Fertility | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC | SS |
| **EBVs** | **+0.6** | **-4.6** | **-3.6** | **+5.6** | **+61** | **+110** | **+151** | **+134** | **+0.22** | **+8.3** | **+18** | **-1.7** | **+1.0** |
| ACC | 62% | 53% | 82% | 81% | 82% | 80% | 80% | 77% | 68% | 73% | 72% | 38% | 77% |
| Perc | 69 | 96 | 64 | 83 | 14 | 11 | 5 | 11 | 66 | 49 | 44 | 97 | 86 |

| | Temp | Carcase | | | | | | Feed | Structure | | | Indexes | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Doc | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CA | FA | LA | $A | $A-L |
| **EBVs** | **+32** | **+86** | **+2.8** | **-1.8** | **-0.1** | **-0.3** | **+2.4** | **-0.53** | **+0.78** | **+0.76** | **+0.92** | **$181** | **$333** |
| ACC | 74% | 68% | 67% | 67% | 69% | 58% | 72% | 60% | 61% | 61% | 59% | | |
| Perc | 14 | 11 | 87 | 85 | 47 | 83 | 48 | 3 | 38 | 10 | 21 | 77 | 68 |

Traits Observed: GL, Genomics

Genetic Conditions: AMF,CAFU,DDF,NHFU

Purchaser:

Price:

## 18 CRAWFORD V14 SV

BGR24V14 19/02/2024 | AI HBR

MILWILLAH REALITY K12 PV
KAROO MAIN EVENT M367 SV
KAROO DORIS G34 #
**Sire: CGKR144 ALPINE RIP WHEELER R144 PV**
STERITA PARK BLACK JACK J231 PV
ALPINE FLORIN M032 SV
ALPINE FLORIN K031 #

RENNYLEA EDMUND E11 PV
LANDFALL KEYSTONE K132 PV
LANDFALL ARCHER H807 SV
**Dam: BGRQ30 CRAWFORD Q30 #**
BONGONGO B270 PV
BGRAHAM BGR G19 SV
BGRAHAM BGR D402 #

TACE — August 2025 TransTasman Angus Cattle Evaluation

| | Calving Ease | | | | Growth | | | Maternal | | | | Fertility | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC | SS |
| **EBVs** | **+4.6** | **+4.4** | **-5.8** | **+5.0** | **+66** | **+119** | **+156** | **+129** | **+0.42** | **+10.4** | **+15** | **-5.3** | **+3.3** |
| ACC | 65% | 55% | 82% | 81% | 82% | 81% | 81% | 78% | 69% | 74% | 73% | 41% | 78% |
| Perc | 34 | 39 | 30 | 73 | 5 | 4 | 3 | 15 | 17 | 15 | 67 | 37 | 15 |

| | Temp | Carcase | | | | | | Feed | Structure | | | Indexes | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Doc | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CA | FA | LA | $A | $A-L |
| **EBVs** | **+21** | **+88** | **+3.0** | **+0.1** | **+3.0** | **-0.1** | **+1.4** | **+0.10** | **+0.86** | **+0.82** | **+0.94** | **$251** | **$437** |
| ACC | 76% | 69% | 69% | 69% | 70% | 60% | 73% | 60% | 64% | 64% | 63% | | |
| Perc | 47 | 8 | 86 | 47 | 9 | 75 | 74 | 36 | 55 | 18 | 25 | 9 | 4 |

Traits Observed: GL, Genomics

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

Purchaser:

Price:

## 19 CRAWFORD V54 SV

BGR24V54 25/02/2024 | AI HBR

**Sire:** CGKR144 ALPINE RIP WHEELER R144 PV
MILWILLAH REALITY K12 PV
KAROO MAIN EVENT M367 SV
KAROO DORIS G34 #
STERITA PARK BLACK JACK J231 PV
ALPINE FLORIN M032 SV
ALPINE FLORIN K031 #

**Dam:** BGRR24 CRAWFORD LOTUS R24 #
RENNYLEA EDMUND E11 PV
LANDFALL KEYSTONE K132 PV
LANDFALL ARCHER H807 SV
TEXAS KELVIN KLEIN K542 SV
CRAWFORD P87 #
BGRAHAM K32 #

TACE — August 2025 TransTasman Angus Cattle Evaluation

| | Calving Ease | | | | Growth | | | Maternal | | | | Fertility | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC | SS |
| **EBVs** | **+1.6** | **-1.1** | **+0.0** | **+2.8** | **+52** | **+110** | **+143** | **+123** | **+0.27** | **+9.4** | **+22** | **-6.3** | **+3.0** |
| ACC | 64% | 54% | 82% | 81% | 82% | 80% | 80% | 77% | 67% | 72% | 72% | 41% | 78% |
| Perc | 61 | 86 | 97 | 26 | 47 | 11 | 12 | 20 | 51 | 28 | 15 | 19 | 22 |

| | Temp | Carcase | | | | | | Feed | Structure | | | Indexes | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Doc | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CA | FA | LA | $A | $A-L |
| **EBVs** | **+8** | **+80** | **+6.0** | **-0.1** | **+0.0** | **+0.7** | **+2.3** | **+0.53** | **+0.90** | **+0.98** | **+0.84** | **$228** | **$399** |
| ACC | 75% | 68% | 68% | 68% | 69% | 60% | 73% | 59% | 65% | 65% | 61% | | |
| Perc | 92 | 20 | 55 | 52 | 46 | 29 | 51 | 80 | 64 | 54 | 8 | 26 | 17 |

Traits Observed: GL, Genomics

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

Purchaser:

Price:

## 20 CRAWFORD V19 SV

BGR24V19 21/02/2024 | AI HBR

**Sire:** CGKR144 ALPINE RIP WHEELER R144 PV
MILWILLAH REALITY K12 PV
KAROO MAIN EVENT M367 SV
KAROO DORIS G34 #
STERITA PARK BLACK JACK J231 PV
ALPINE FLORIN M032 SV
ALPINE FLORIN K031 #

**Dam:** BGRQ27 CRAWFORD Q27 #
RENNYLEA EDMUND E11 PV
LANDFALL KEYSTONE K132 PV
LANDFALL ARCHER H807 SV
SILVEIRAS CONVERSION 8064 #
BGRAHAM M39 #
BGRAHAM BGR F442 #

TACE — August 2025 TransTasman Angus Cattle Evaluation

| | Calving Ease | | | | Growth | | | Maternal | | | | Fertility | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC | SS |
| **EBVs** | **+1.7** | **-4.3** | **-3.8** | **+3.4** | **+56** | **+108** | **+137** | **+130** | **+0.35** | **+7.9** | **+13** | **-3.7** | **+1.0** |
| ACC | 66% | 56% | 82% | 82% | 83% | 81% | 81% | 78% | 69% | 73% | 74% | 43% | 79% |
| Perc | 60 | 95 | 61 | 38 | 31 | 15 | 18 | 14 | 31 | 56 | 83 | 74 | 86 |

| | Temp | Carcase | | | | | | Feed | Structure | | | Indexes | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Doc | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CA | FA | LA | $A | $A-L |
| **EBVs** | **+17** | **+88** | **+4.3** | **+1.0** | **+1.3** | **+0.2** | **+2.3** | **+0.59** | **+0.88** | **+1.02** | **+0.88** | **$202** | **$363** |
| ACC | 76% | 70% | 70% | 69% | 70% | 61% | 74% | 61% | 65% | 65% | 63% | | |
| Perc | 63 | 9 | 75 | 28 | 25 | 59 | 51 | 84 | 59 | 64 | 13 | 57 | 44 |

Traits Observed: GL, Genomics

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

Purchaser:

Price:

## 21 CRAWFORD V96 SV

BGR24V96 15/03/2024 | Natural HBR

**Sire:** SMP21S523 PATHFINDER LEA S523 SV
H P C A INTENSITY #
RENNYLEA L519 PV
RENNYLEA H414 SV
ESSLEMONT LOTTO L3 PV
PATHFINDER LOTTO N569 #
PATHFINDER EQUATOR F526 #

**Dam:** BGRR14 CRAWFORD WILCOOLA R14 #
RENNYLEA EDMUND E11 PV
LANDFALL KEYSTONE K132 PV
LANDFALL ARCHER H807 SV
SPRYS A GRADE K202 PV
CRAWFORD P45 #
BGRAHAM BGR F414 #

TACE — August 2025 TransTasman Angus Cattle Evaluation

| | Calving Ease | | | | Growth | | | Maternal | | | | Fertility | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC | SS |
| **EBVs** | **-3.5** | **+2.5** | **-3.0** | **+6.2** | **+59** | **+111** | **+138** | **+139** | **+0.42** | **+11.6** | **+18** | **-5.2** | **+0.1** |
| ACC | 64% | 56% | 81% | 80% | 82% | 80% | 80% | 77% | 70% | 75% | 73% | 43% | 77% |
| Perc | 89 | 60 | 73 | 90 | 19 | 10 | 17 | 8 | 17 | 6 | 40 | 39 | 97 |

| | Temp | Carcase | | | | | | Feed | Structure | | | Indexes | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Doc | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CA | FA | LA | $A | $A-L |
| **EBVs** | **+15** | **+76** | **+2.4** | **-0.8** | **+0.5** | **-0.3** | **+1.9** | **-0.17** | **+0.56** | **+0.80** | **+1.18** | **$193** | **$359** |
| ACC | 74% | 68% | 68% | 68% | 69% | 59% | 73% | 61% | 63% | 63% | 61% | | |
| Perc | 73 | 29 | 90 | 68 | 37 | 83 | 61 | 14 | 7 | 15 | 89 | 66 | 47 |

Traits Observed: Genomics

Genetic Conditions: AMF,CAF,DDF,NHF

Purchaser:

Price:

# SALE LOTS 22-24

## 22 CRAWFORD V138 SV

BGR24V138 | 05/04/2024 | Natural | HBR

**Sire:** SMP21S523 PATHFINDER LEA S523 SV
H P C A INTENSITY #
RENNYLEA L519 PV
RENNYLEA H414 SV
ESSLEMONT LOTTO L3 PV
PATHFINDER LOTTO N569 #
PATHFINDER EQUATOR F526 #

**Dam:** BGRR386 CRAWFORD R386 #
MERRIDALE GUS G110 PV
MERRIDALE NORRIS N5 PV
MERRIDALE STEPHIE K1051 SV
VERMONT UNLIMITED Z128 SV
BGRAHAM BGR D373 #
BGRAHAM B3 #

TACE TransTasman Angus Cattle Evaluation — August 2025 TransTasman Angus Cattle Evaluation

| | Calving Ease | | | | Growth | | | Maternal | | | | Fertility | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC | SS |
| **EBVs** | **-8.0** | **-1.7** | **-1.3** | **+6.5** | **+56** | **+103** | **+130** | **+141** | **+0.44** | **+11.9** | **+15** | **-2.9** | **+2.6** |
| ACC | 62% | 54% | 81% | 80% | 81% | 79% | 79% | 76% | 71% | 74% | 72% | 41% | 76% |
| Perc | 97 | 88 | 91 | 93 | 29 | 24 | 30 | 7 | 14 | 4 | 65 | 87 | 33 |

| | Temp | Carcase | | | | | | Feed | Structure | | | Indexes | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Doc | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CA | FA | LA | $A | $A-L |
| **EBVs** | **+17** | **+68** | **+5.8** | **-1.1** | **+0.4** | **+0.9** | **+0.6** | **-0.12** | **+0.76** | **+0.80** | **+0.96** | **$153** | **$297** |
| ACC | 73% | 67% | 67% | 67% | 68% | 58% | 72% | 60% | 60% | 60% | 60% | | |
| Perc | 64 | 53 | 57 | 74 | 39 | 20 | 89 | 17 | 34 | 15 | 31 | 92 | 87 |

Traits Observed: Genomics

Genetic Conditions: AMFU,CAFU,DDFU,NHF

Purchaser:

Price:

## 23 CRAWFORD V1 SV

BGR24V1 | 14/02/2024 | AI | HBR

**Sire:** CGKR144 ALPINE RIP WHEELER R144 PV
MILWILLAH REALITY K12 PV
KAROO MAIN EVENT M367 SV
KAROO DORIS G34 #
STERITA PARK BLACK JACK J231 PV
ALPINE FLORIN M032 SV
ALPINE FLORIN K031 #

**Dam:** BGRQ14 CRAWFORD Q14 #
MATAURI REALITY 839 #
LANDFALL REALITY L76 SV
LANDFALL ELSA J1046 SV
MERRIDALE HERMAN H104 SV
BGRAHAM L10 #
BGRAHAM BGR G10 SV

TACE TransTasman Angus Cattle Evaluation — August 2025 TransTasman Angus Cattle Evaluation

| | Calving Ease | | | | Growth | | | Maternal | | | | Fertility | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC | SS |
| **EBVs** | **-2.2** | **-4.8** | **-6.4** | **+8.7** | **+77** | **+138** | **+186** | **+176** | **+0.48** | **+10.4** | **+26** | **-4.0** | **+3.9** |
| ACC | 64% | 53% | 82% | 82% | 83% | 81% | 81% | 78% | 66% | 71% | 73% | 40% | 79% |
| Perc | 84 | 96 | 22 | 99 | 1 | 1 | 1 | 1 | 9 | 15 | 5 | 68 | 7 |

| | Temp | Carcase | | | | | | Feed | Structure | | | Indexes | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Doc | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CA | FA | LA | $A | $A-L |
| **EBVs** | **+17** | **+103** | **+7.9** | **-3.6** | **-4.6** | **+1.3** | **+1.8** | **+0.08** | **+0.80** | **+1.02** | **+1.00** | **$244** | **$438** |
| ACC | 76% | 69% | 69% | 69% | 70% | 61% | 74% | 60% | 63% | 63% | 59% | | |
| Perc | 64 | 1 | 32 | 98 | 97 | 8 | 64 | 34 | 42 | 64 | 43 | 14 | 4 |

Traits Observed: GL, Genomics

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

Purchaser:

Price:

## 24 CRAWFORD V105 SV

BGR24V105 | 17/03/2024 | Natural | APR

**Sire:** CGKR144 ALPINE RIP WHEELER R144 PV
MILWILLAH REALITY K12 PV
KAROO MAIN EVENT M367 SV
KAROO DORIS G34 #
STERITA PARK BLACK JACK J231 PV
ALPINE FLORIN M032 SV
ALPINE FLORIN K031 #

**Dam:** BGRJ389 BGRAHAM J389 #
RENNYLEA C511 PV
RENNYLEA E424 SV
RENNYLEA C831 #
TC STOCKMAN 2164 #
BGRAHAM E953 #
IMRAN ROSEBUD U67 #

TACE TransTasman Angus Cattle Evaluation — August 2025 TransTasman Angus Cattle Evaluation

| | Calving Ease | | | | Growth | | | Maternal | | | | Fertility | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC | SS |
| **EBVs** | **+5.6** | **-3.3** | **-5.5** | **+4.8** | **+59** | **+111** | **+150** | **+124** | **+0.22** | **+9.4** | **+25** | **-3.5** | **+4.0** |
| ACC | 62% | 52% | 81% | 80% | 82% | 80% | 80% | 77% | 66% | 70% | 72% | 40% | 77% |
| Perc | 25 | 93 | 34 | 70 | 20 | 10 | 6 | 20 | 66 | 29 | 7 | 78 | 6 |

| | Temp | Carcase | | | | | | Feed | Structure | | | Indexes | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Doc | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CA | FA | LA | $A | $A-L |
| **EBVs** | **+41** | **+89** | **+4.5** | **+1.7** | **+3.5** | **-0.1** | **+1.7** | **+0.52** | **+0.72** | **+1.06** | **+1.08** | **$213** | **$379** |
| ACC | 73% | 68% | 68% | 68% | 69% | 60% | 72% | 58% | 65% | 65% | 63% | | |
| Perc | 3 | 8 | 73 | 17 | 6 | 75 | 66 | 79 | 26 | 72 | 68 | 44 | 31 |

Traits Observed: Genomics

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

Purchaser:

Price:

## 25 CRAWFORD V63 SV

BGR24V63 02/03/2024 | AI APR

SYDGEN EXCEED 3223 PV
SYDGEN ENHANCE SV
SYDGEN RITA 2618 #
**Sire:** **USA19356243 BALDRIDGE SR GOALKEEPER PV**
CONNEALY CONFIDENCE PLUS #
BALDRIDGE ISABEL E030 #
BALDRIDGE ISABEL Y69 #

AYRVALE BARTEL E7 PV
THE ROCK BARTEL P1 PV
THE ROCK K6 PV
**Dam:** **BGR21S97 CRAWFORD S97 #**
SPRYS A GRADE K202 PV
CRAWFORD Q79 #
CRAWFORD N30 #

TACE TransTasman Angus Cattle Evaluation

| August 2025 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Calving Ease | | | | Growth | | | Maternal | | | | Fertility | |
| | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC | SS |
| **EBVs** | **+5.5** | **+4.0** | **-2.8** | **+3.1** | **+55** | **+101** | **+129** | **+101** | **+0.30** | **+9.8** | **+20** | **-2.6** | **+3.0** |
| ACC | 66% | 56% | 82% | 81% | 82% | 81% | 81% | 78% | 72% | 77% | 74% | 41% | 79% |
| Perc | 26 | 44 | 76 | 31 | 36 | 28 | 32 | 52 | 43 | 22 | 28 | 90 | 22 |
| | Temp | Carcase | | | | | | Feed | Structure | | | Indexes | |
| | Doc | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CA | FA | LA | $A | $A-L |
| **EBVs** | **+36** | **+67** | **+6.5** | **+0.0** | **-1.0** | **+0.3** | **+1.5** | **-0.01** | **+1.02** | **+0.98** | **+0.80** | **$196** | **$345** |
| ACC | 76% | 69% | 69% | 69% | 70% | 61% | 73% | 60% | 70% | 70% | 67% | | |
| Perc | 7 | 54 | 49 | 49 | 63 | 53 | 71 | 25 | 83 | 54 | 5 | 63 | 58 |

Traits Observed: GL, Genomics

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

Purchaser:

Price:

## 26 CRAWFORD V20 SV

BGR24V20 21/02/2024 | AI APR

LEACHMAN RIGHT TIME 338-5605 #
SITZ RIGHT TIME 8034 #
SITZ FLORABELLE FANNY 1293 #
**Sire:** **USA18762372 S RIGHT TIME 7861 PV**
S CHISUM 6175 PV
S QUEEN ESSA 367 #
S QUEEN ESSA 208 #

BASIN FRANCHISE P142 #
EF COMPLEMENT 8088 PV
EF EVERELDA ENTENSE 6117 #
**Dam:** **BGRN306 CRAWFORD N306 #**
ARDROSSAN EQUATOR C74 SV
BGRAHAM H267 #
BGRAHAM C015 #

TACE TransTasman Angus Cattle Evaluation

| August 2025 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Calving Ease | | | | Growth | | | Maternal | | | | Fertility | |
| | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC | SS |
| **EBVs** | **-0.3** | **+5.5** | **-2.7** | **+5.2** | **+58** | **+98** | **+126** | **+117** | **+0.31** | **+7.1** | **+24** | **-6.1** | **+3.2** |
| ACC | 65% | 56% | 83% | 82% | 83% | 81% | 81% | 78% | 69% | 73% | 74% | 43% | 79% |
| Perc | 75 | 28 | 77 | 77 | 22 | 36 | 37 | 27 | 41 | 71 | 8 | 22 | 17 |
| | Temp | Carcase | | | | | | Feed | Structure | | | Indexes | |
| | Doc | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CA | FA | LA | $A | $A-L |
| **EBVs** | **+17** | **+76** | **+4.5** | **-0.1** | **+0.6** | **+0.1** | **+2.1** | **+0.20** | **+0.92** | **+0.76** | **+0.88** | **$213** | **$373** |
| ACC | 76% | 70% | 70% | 69% | 70% | 61% | 74% | 61% | 70% | 70% | 64% | | |
| Perc | 64 | 31 | 73 | 52 | 35 | 64 | 56 | 47 | 67 | 10 | 13 | 43 | 35 |

Traits Observed: GL, Genomics

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

Purchaser:

Price:

## 27 CRAWFORD V107 SV

BGR24V107 17/03/2024 | Natural HBR

KM BROKEN BOW 002 PV
VARILEK GEDDES 7068 PV
VARILEK GOLDIE 5051 506 #
**Sire:** **BGR21S332 CRAWFORD S332 SV**
TEXAS NO REGRETS N046 PV
CRAWFORD Q293 #
BGRAHAM M350 #

RENNYLEA J474 SV
MERRIDALE MAGESTIC M3 E
MERRIDALE STEPHIE J18 #
**Dam:** **BGRQ83 CRAWFORD Q83 #**
SILVEIRAS CONVERSION 8064 #
BGRAHAM M25 #
BGRAHAM F16 #

TACE TransTasman Angus Cattle Evaluation

| August 2025 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Calving Ease | | | | Growth | | | Maternal | | | | Fertility | |
| | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC | SS |
| **EBVs** | **-6.8** | **-1.0** | **-0.8** | **+7.3** | **+63** | **+110** | **+143** | **+113** | **+0.35** | **+8.8** | **+15** | **-2.2** | **+3.7** |
| ACC | 61% | 51% | 81% | 80% | 81% | 79% | 80% | 76% | 65% | 69% | 72% | 37% | 77% |
| Perc | 96 | 85 | 94 | 97 | 10 | 12 | 11 | 33 | 31 | 39 | 63 | 94 | 9 |
| | Temp | Carcase | | | | | | Feed | Structure | | | Indexes | |
| | Doc | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CA | FA | LA | $A | $A-L |
| **EBVs** | **+21** | **+85** | **+11.3** | **-2.0** | **-0.4** | **+0.9** | **+0.1** | **-0.05** | **+0.94** | **+0.74** | **+1.14** | **$194** | **$324** |
| ACC | 73% | 67% | 67% | 67% | 68% | 57% | 72% | 58% | 64% | 65% | 61% | | |
| Perc | 47 | 12 | 8 | 88 | 53 | 20 | 95 | 22 | 71 | 8 | 82 | 66 | 74 |

Traits Observed: Genomics

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

Purchaser:

Price:

# SALE LOTS 28-30

## 28 CRAWFORD V102 SV

BGR24V102 17/03/2024 | Natural APR

**Sire:** SMP21S523 PATHFINDER LEA S523 SV
H P C A INTENSITY #
RENNYLEA L519 PV
RENNYLEA H414 SV
ESSLEMONT LOTTO L3 PV
PATHFINDER LOTTO N569 #
PATHFINDER EQUATOR F526 #

**Dam:** BGRR26 CRAWFORD R26 #
TE MANIA FOE F734 SV
CHILTERN PARK MOE M6 PV
STRATHEWEN TIMEOUT JADE F15 PV
MILWILLAH BERKLEY J146 SV
CRAWFORD N30 #
BGRAHAM H290 #

TACE — August 2025 TransTasman Angus Cattle Evaluation

| | Calving Ease | | | | Growth | | | Maternal | | | | Fertility | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC | SS |
| **EBVs** | **+6.2** | **+6.6** | **-6.2** | **+4.4** | **+61** | **+103** | **+125** | **+110** | **+0.39** | **+8.5** | **+14** | **-5.0** | **+0.5** |
| ACC | 64% | 57% | 81% | 80% | 82% | 80% | 80% | 78% | 72% | 76% | 74% | 43% | 78% |
| Perc | 20 | 18 | 24 | 61 | 14 | 25 | 41 | 38 | 22 | 45 | 73 | 44 | 94 |

| | Temp | Carcase | | | | | | Feed | Structure | | | Indexes | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Doc | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CA | FA | LA | $A | $A-L |
| **EBVs** | **+15** | **+73** | **+9.8** | **-0.2** | **+1.1** | **+0.4** | **+1.5** | **+0.00** | **+0.72** | **+1.12** | **+1.04** | **$244** | **$412** |
| ACC | 75% | 69% | 69% | 68% | 70% | 59% | 73% | 62% | 64% | 64% | 63% | | |
| Perc | 71 | 38 | 16 | 54 | 28 | 47 | 71 | 26 | 26 | 83 | 56 | 13 | 11 |

Traits Observed: Genomics

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

Purchaser:

Price:

## 29 CRAWFORD V29 SV

BGR24V29 22/02/2024 | AI HBR

**Sire:** CGKR144 ALPINE RIP WHEELER R144 PV
MILWILLAH REALITY K12 PV
KAROO MAIN EVENT M367 SV
KAROO DORIS G34 #
STERITA PARK BLACK JACK J231 PV
ALPINE FLORIN M032 SV
ALPINE FLORIN K031 #

**Dam:** BGRQ90 CRAWFORD Q90 #
RENNYLEA J474 SV
MERRIDALE MAGESTIC M3 E
MERRIDALE STEPHIE J18 #
SILVEIRAS CONVERSION 8064 #
BGRAHAM M12 #
BGRAHAM BGR F414 #

TACE — August 2025 TransTasman Angus Cattle Evaluation

| | Calving Ease | | | | Growth | | | Maternal | | | | Fertility | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC | SS |
| **EBVs** | **+3.7** | **-4.0** | **-2.3** | **+2.8** | **+58** | **+101** | **+134** | **+116** | **+0.34** | **+9.1** | **+19** | **-3.2** | **+3.6** |
| ACC | 64% | 53% | 82% | 81% | 83% | 81% | 81% | 78% | 66% | 70% | 73% | 40% | 79% |
| Perc | 42 | 95 | 82 | 26 | 24 | 30 | 23 | 29 | 33 | 33 | 37 | 83 | 10 |

| | Temp | Carcase | | | | | | Feed | Structure | | | Indexes | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Doc | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CA | FA | LA | $A | $A-L |
| **EBVs** | **+11** | **+76** | **-0.1** | **+0.4** | **+1.8** | **-0.4** | **+3.6** | **-0.23** | **+0.72** | **+0.80** | **+1.04** | **$200** | **$350** |
| ACC | 76% | 70% | 69% | 69% | 70% | 60% | 74% | 60% | 64% | 64% | 60% | | |
| Perc | 85 | 30 | 98 | 40 | 19 | 86 | 23 | 11 | 26 | 15 | 56 | 59 | 55 |

Traits Observed: GL, Genomics

Genetic Conditions: AMFU,CAFU,DDFU,NHF

Purchaser:

Price:

## 30 CRAWFORD V73 SV

BGR24V73 04/03/2024 | Natural HBR

**Sire:** SMP21S523 PATHFINDER LEA S523 SV
H P C A INTENSITY #
RENNYLEA L519 PV
RENNYLEA H414 SV
ESSLEMONT LOTTO L3 PV
PATHFINDER LOTTO N569 #
PATHFINDER EQUATOR F526 #

**Dam:** BGRR66 CRAWFORD DREAM R66 #
EF COMPLEMENT 8088 PV
BGRAHAM L289 SV
VERMONT DREAM E096 PV
TROWBRIDGE BBB ISRAEL FOLAU K59 PV
CRAWFORD N49 #
BGRAHAM J5 SV

TACE — August 2025 TransTasman Angus Cattle Evaluation

| | Calving Ease | | | | Growth | | | Maternal | | | | Fertility | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC | SS |
| **EBVs** | **-8.8** | **+5.2** | **-6.4** | **+7.6** | **+70** | **+115** | **+160** | **+157** | **+0.19** | **+11.0** | **+17** | **-3.9** | **+1.7** |
| ACC | 63% | 55% | 81% | 81% | 82% | 80% | 80% | 77% | 70% | 74% | 73% | 42% | 77% |
| Perc | 98 | 31 | 22 | 98 | 3 | 6 | 3 | 3 | 73 | 9 | 52 | 70 | 66 |

| | Temp | Carcase | | | | | | Feed | Structure | | | Indexes | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Doc | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CA | FA | LA | $A | $A-L |
| **EBVs** | **+17** | **+103** | **+11.7** | **-4.2** | **-2.9** | **+1.3** | **+1.9** | **+0.11** | **+0.94** | **+0.86** | **+1.14** | **$221** | **$386** |
| ACC | 74% | 68% | 68% | 68% | 69% | 59% | 73% | 61% | 60% | 60% | 59% | | |
| Perc | 66 | 1 | 7 | 99 | 88 | 8 | 61 | 37 | 71 | 25 | 82 | 34 | 25 |

Traits Observed: Genomics

Genetic Conditions: AMFU,CAFU,DDC,NHFU

Purchaser:

Price:

## 31 CRAWFORD V31 SV

BGR24V31 22/02/2024 | AI APR

SYDGEN EXCEED 3223 PV
SYDGEN ENHANCE SV
SYDGEN RITA 2618 #
**Sire:** **USA19356243 BALDRIDGE SR GOALKEEPER PV**
CONNEALY CONFIDENCE PLUS #
BALDRIDGE ISABEL E030 #
BALDRIDGE ISABEL Y69 #

BANGADANG WESTERN EXPRESS E10 SV
TEXAS KELVIN KLEIN K542 SV
TEXAS TOQUE D035 PV
**Dam:** **BGR21S99 CRAWFORD S99 #**
MILWILLAH BERKLEY J146 SV
CRAWFORD N39 #
UNKNOWN

TACE TransTasman Angus Cattle Evaluation — August 2025 TransTasman Angus Cattle Evaluation

| | Calving Ease | | | | Growth | | | Maternal | | | | Fertility | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC | SS |
| **EBVs** | **-5.6** | **-1.8** | **-1.7** | **+5.9** | **+59** | **+111** | **+133** | **+105** | **+0.30** | **+7.7** | **+15** | **-2.7** | **+1.7** |
| ACC | 67% | 56% | 83% | 82% | 83% | 81% | 82% | 78% | 69% | 74% | 74% | 42% | 79% |
| Perc | 94 | 89 | 88 | 87 | 19 | 10 | 24 | 45 | 43 | 61 | 70 | 89 | 66 |

| | Carcase | | | | | | | Feed | Structure | | | Indexes | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Doc | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CA | FA | LA | $A | $A-L |
| **EBVs** | **+23** | **+82** | **+3.5** | **+0.4** | **+0.4** | **-0.1** | **+2.7** | **+0.07** | **+0.82** | **+0.90** | **+0.72** | **$200** | **$329** |
| ACC | 77% | 70% | 70% | 69% | 70% | 61% | 74% | 61% | 69% | 69% | 66% | | |
| Perc | 42 | 17 | 82 | 40 | 39 | 75 | 41 | 33 | 47 | 34 | 2 | 59 | 70 |

Traits Observed: GL, Genomics

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

Purchaser:

Price:

## 32 CRAWFORD V10 SV

BGR24V10 19/02/2024 | AI HBR

SYDGEN EXCEED 3223 PV
SYDGEN ENHANCE SV
SYDGEN RITA 2618 #
**Sire:** **USA19356243 BALDRIDGE SR GOALKEEPER PV**
CONNEALY CONFIDENCE PLUS #
BALDRIDGE ISABEL E030 #
BALDRIDGE ISABEL Y69 #

RENNYLEA J474 SV
MERRIDALE MAGESTIC M3 E
MERRIDALE STEPHIE J18 #
**Dam:** **BGR21S102 CRAWFORD LOTUS S102 #**
LANDFALL BROKEN BOW J673 SV
CRAWFORD N40 #
BGRAHAM L50 #

TACE TransTasman Angus Cattle Evaluation — August 2025 TransTasman Angus Cattle Evaluation

| | Calving Ease | | | | Growth | | | Maternal | | | | Fertility | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC | SS |
| **EBVs** | **+3.2** | **+0.6** | **-3.5** | **+4.2** | **+57** | **+103** | **+129** | **+105** | **+0.31** | **+8.3** | **+22** | **-4.0** | **+1.3** |
| ACC | 66% | 54% | 81% | 81% | 82% | 80% | 81% | 78% | 70% | 74% | 73% | 41% | 78% |
| Perc | 47 | 76 | 66 | 56 | 25 | 24 | 31 | 45 | 41 | 48 | 16 | 68 | 79 |

| | Carcase | | | | | | | Feed | Structure | | | Indexes | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Doc | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CA | FA | LA | $A | $A-L |
| **EBVs** | **+23** | **+79** | **+4.7** | **+0.1** | **+2.1** | **-0.1** | **+2.5** | **-0.38** | **+0.84** | **+0.88** | **+0.84** | **$222** | **$371** |
| ACC | 75% | 69% | 68% | 69% | 69% | 61% | 72% | 59% | 70% | 70% | 66% | | |
| Perc | 41 | 21 | 71 | 47 | 16 | 75 | 46 | 5 | 51 | 30 | 8 | 34 | 37 |

Traits Observed: GL, Genomics

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

Purchaser:

Price:

## 33 CRAWFORD V5 SV

BGR24V5 18/02/2024 | AI HBR

LAWSONS MOMENTOUS M518 PV
MURDEDUKE QUARTERBACK Q011 PV
MURDEDUKE BARUNAH N026 PV
**Sire:** **CBJ21S13 HILLS VIEW SAM S13 PV**
V A R INDEX 3282 PV
PREMIER Y301 DREAM P141 PV
PREMIER Y301 DREAM G13 PV

HOFF BLOCKBUSTER SC 929 1612 #
JINDRA MEGAHIT PV
HOFF SWEETHEART S C 216 #
**Dam:** **BGR22T154 CRAWFORD BROLGA T154 #**
PREMIER DREAMLINE F2 PV
PREMIER BROLGA J74 PV
PREMIER BROLGA G2 #

TACE TransTasman Angus Cattle Evaluation — August 2025 TransTasman Angus Cattle Evaluation

| | Calving Ease | | | | Growth | | | Maternal | | | | Fertility | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC | SS |
| **EBVs** | **-3.2** | **+1.4** | **-4.6** | **+7.4** | **+70** | **+123** | **+159** | **+156** | **+0.55** | **+10.0** | **+7** | **-3.7** | **+3.7** |
| ACC | 62% | 53% | 81% | 81% | 82% | 79% | 80% | 77% | 68% | 72% | 72% | 38% | 77% |
| Perc | 88 | 70 | 48 | 98 | 2 | 2 | 3 | 3 | 4 | 20 | 99 | 74 | 9 |

| | Carcase | | | | | | | Feed | Structure | | | Indexes | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Doc | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CA | FA | LA | $A | $A-L |
| **EBVs** | **+20** | **+81** | **+3.7** | **-1.1** | **-2.0** | **-0.6** | **+3.1** | **-0.03** | **+0.70** | **+0.66** | **+0.92** | **$204** | **$384** |
| ACC | 74% | 68% | 67% | 67% | 68% | 57% | 72% | 60% | 65% | 65% | 61% | | |
| Perc | 52 | 18 | 81 | 74 | 78 | 91 | 32 | 24 | 23 | 3 | 21 | 55 | 26 |

Traits Observed: GL, Genomics

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

Purchaser:

Price:

# SALE LOTS 34-35

## 34 CRAWFORD V47 SV

BGR24V47 24/02/2024 | AI HBR

**Sire:** USA19356243 BALDRIDGE SR GOALKEEPER PV
SYDGEN EXCEED 3223 PV
SYDGEN ENHANCE SV
SYDGEN RITA 2618 #
CONNEALY CONFIDENCE PLUS #
BALDRIDGE ISABEL E030 #
BALDRIDGE ISABEL Y69 #

**Dam:** BGR21S115 CRAWFORD DREAM S115 #
RENNYLEA J474 SV
MERRIDALE MAGESTIC M3 E
MERRIDALE STEPHIE J18 #
LAWSONS NOVAK E313 SV
BGRAHAM M37 #
BGRAHAM H266 #

TACE TransTasman Angus Cattle Evaluation

| August 2025 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Calving Ease | | | | Growth | | | Maternal | | | | Fertility | |
| | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC | SS |
| **EBVs** | **+1.5** | **-0.6** | **-2.6** | **+4.2** | **+62** | **+110** | **+141** | **+117** | **+0.28** | **+10.4** | **+21** | **-3.0** | **+2.4** |
| ACC | 66% | 56% | 82% | 81% | 82% | 81% | 81% | 78% | 70% | 75% | 74% | 42% | 79% |
| Perc | 62 | 83 | 78 | 56 | 12 | 11 | 13 | 27 | 49 | 14 | 21 | 86 | 40 |
| | Temp | Carcase | | | | | | Feed | Structure | | | Indexes | |
| | Doc | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CA | FA | LA | $A | $A-L |
| **EBVs** | **+30** | **+87** | **+5.1** | **-0.6** | **-1.4** | **-0.2** | **+2.5** | **-0.68** | **+1.04** | **+0.80** | **+0.84** | **$204** | **$356** |
| ACC | 76% | 69% | 69% | 69% | 70% | 62% | 73% | 60% | 70% | 70% | 67% | | |
| Perc | 19 | 9 | 66 | 63 | 70 | 79 | 46 | 1 | 86 | 15 | 8 | 54 | 50 |

Traits Observed: GL, Genomics

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

Purchaser:

Price:

## 35 CRAWFORD V33 SV

BGR24V33 22/02/2024 | AI HBR

**Sire:** USA19356243 BALDRIDGE SR GOALKEEPER PV
SYDGEN EXCEED 3223 PV
SYDGEN ENHANCE SV
SYDGEN RITA 2618 #
CONNEALY CONFIDENCE PLUS #
BALDRIDGE ISABEL E030 #
BALDRIDGE ISABEL Y69 #

**Dam:** BGR21S61 CRAWFORD DREAM S61 #
AYRVALE BARTEL E7 PV
THE ROCK BARTEL P1 PV
THE ROCK K6 PV
LANDFALL REALITY L76 SV
CRAWFORD Q12 #
BGRAHAM L53 SV

TACE TransTasman Angus Cattle Evaluation

| August 2025 TransTasman Angus Cattle Evaluation | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Calving Ease | | | | Growth | | | Maternal | | | | Fertility | |
| | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC | SS |
| **EBVs** | **-3.3** | **-3.2** | **-1.2** | **+6.7** | **+64** | **+113** | **+142** | **+99** | **+0.11** | **+10.8** | **+20** | **-1.1** | **+2.5** |
| ACC | 68% | 57% | 82% | 82% | 83% | 81% | 82% | 79% | 72% | 77% | 75% | 43% | 80% |
| Perc | 88 | 93 | 91 | 94 | 7 | 8 | 12 | 55 | 88 | 11 | 28 | 99 | 36 |
| | Temp | Carcase | | | | | | Feed | Structure | | | Indexes | |
| | Doc | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CA | FA | LA | $A | $A-L |
| **EBVs** | **+28** | **+89** | **+8.3** | **-1.1** | **-1.9** | **+0.4** | **+2.6** | **-0.25** | **+1.14** | **+1.00** | **+1.08** | **$213** | **$336** |
| ACC | 77% | 71% | 70% | 70% | 71% | 62% | 74% | 62% | 69% | 69% | 66% | | |
| Perc | 22 | 7 | 28 | 74 | 77 | 47 | 44 | 10 | 94 | 59 | 68 | 43 | 66 |

Traits Observed: GL, Genomics

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

Purchaser:

Price:

# DISCLAIMER & PRIVACY INFORMATION

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

## Putting undesirable Genetic Recessive Conditions in perspective

All animals, including humans, carry single copies (alleles) of undesirable or "broken" genes. In single copy form, these undesirable alleles usually cause no harm to the individual.
But when animals carry 2 copies of certain undesirable or "broken" alleles it often results in bad consequences. Advances in genomics have facilitated the development of accurate diagnostic tests to enable the identification and management of numerous undesirable or "broken" genes.
Angus Australia is proactive in providing its members and their clients with relevant tools and information to assist them in the management of known undesirable genes and our members are leading the industry in their use of this technology.

## What are AM, NH, CA and DD?

AM, NH, CA and DD are all recessive conditions caused by "broken" alleles within the DNA of individual animals. When a calf inherits 2 copies of the AM or NH alleles their development is so adversely affected that they will be still-born.
In other cases, such as CA and DD, calves carrying 2 copies of the broken allele may reach full-term. In such cases the animal may either appear relatively normal, or show physical symptoms that affect their health and/or performance.

How are the conditions inherited?

Research in the U.S. and Australia indicates that AM, NH, CA and DD are simply inherited recessive conditions. This means that a single gene (or pair of alleles) controls the condition.
For this mode of inheritance two copies of the undesirable allele need to be present before the condition is seen; in which case you may get an abnormal calf. A more common example of a trait with a simple recessive pattern of inheritance is black and red coat colour.
Animals with only one copy of the undesirable allele (and one copy of the normal form of the allele) appear normal and are known as "carriers".

## What happens when carriers are mated to other animals?

Carriers, will on average, pass the undesirable allele to a random half (50 %) of their progeny.
When a carrier bull and carrier cow is mated, there is a 25% chance that the resultant calf will inherit two normal alleles, a 50% chance that the mating will result in a carrier (i.e. with just 1 copy of the undesirable allele, and a 25% chance that the calf will inherit two copies of the undesirable gene.
If animals tested free of the undesirable gene are mated to carrier animals the condition will not be expressed at all. All calves will appear normal, but approximately half (50%) could be expected to be carriers.

## How is the genetic status of animals reported?

DNA-based diagnostic tests have been developed which can be used to determine whether an individual animal is either a carrier or free of the alleles resulting in AM, NH, CA or DD.
Angus Australia uses advanced software to calculate the probability of (untested) animals to being carriers of AM, NH, CA or DD. The software uses the test results of any relatives in the calculations and the probabilities may change as new results for additional animals become available.
The genetic status of animals is being reported using five categories:
**AMF** = Tested AM free
**AMFU** = Based on Pedigree AM free - Animal has not been tested
**AM_%**= _% probability the animal is an AM carrier
**AMC** = Tested AM-Carrier
**AMA** = AM-Affected

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

## Implications for Commercial Producers

Your decision on the importance of the genetic condition status of replacement bulls should depend on the genetics of your cow herd (which bulls you previously used) and whether some female progeny will be retained or sold as breeders.
Most Angus breeders are proactive and transparent in managing known genetic conditions, endeavouring to provide the best information available. The greatest risk to the commercial sector from undesirable genetic recessive conditions comes from unregistered bulls with unknown genetic background. The genetic condition testing that Angus Australia seedstock producers are investing in provides buyers of registered Angus bulls with unmatched quality assurance.

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

# RECESSIVE GENETIC CONDITIONS

## IMPORTANT NOTICES FOR PURCHASERS

### Attention Buyer

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

### Parent Verification Suffixes

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

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

PV : both parents have been verified by DNA.

SV : the sire has been verified by DNA.

DV : the dam has been verified by DNA.

# : DNA verification has not been conducted.

E : DNA verification has identified that the sire and/or dam may possibly be incorrect, but this cannot be confirmed conclusively.

### Privacy Information

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

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

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

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

.....

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

Name: ..... Signature: .....

Date: .....

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

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

Call me today.
**Fiona Petersen** 0408 924 508
Insurance Manager
fiona.petersen@nutrien.com.au

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# BUYERS INSTRUCTION SLIP

## CRAWFORD ANGUS 2025 SPRING BULL SALE

### PURCHASE DETAILS

NAME .....

ADDRESS .....

POSTCODE .....

TELEPHONE ..... FAX .....

SIGNATURE .....

EMAIL .....

PLEASE SEND ACCOUNTS DIRECT TO ☐ ME **OR**

☐ AGENT .....

### DELIVERY INSTRUCTIONS

LOTS PURCHASED .....

INSURANCE .....

SPECIAL INSTRUCTIONS .....

.....

.....

### REGISTRATION TRANSFER DETAILS

DO YOU WISH TO HAVE THE ANGUS SOCIETY OF AUSTRALIA'S REGISTRATION OF YOUR BULL TRANSFERRED INTO YOUR NAME?

☐ YES ☐ NO SOCIETY ID NO: .....

### ACCOUNT SETTLEMENT

THE SIGNATURE OF YOUR AGENT IS REQUIRED IF YOU ELECT TO SETTLE THROUGH A AGENT.

AGENT..... SIGNATURE .....

DATE: Friday 12th September 2025

CRAWFORD ANGUS

≥BG

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