



# GATES ANGUS

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**2026 BULL SALE**

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**1PM MON 10 AUG**

**42 BULLS**

**ARMIDALE EXHIBITION CENTRE**

**OPEN DAY: FRI 31 JULY, 10AM - 3PM**









## JOIN US

Welcome to Gates Performance Genetics' annual Gates Angus Bull Sale.

We're thrilled to present our latest selection of bulls renowned for their exceptional quality and performance.

### SELLING 42 BULLS

**MONDAY 10<sup>TH</sup> AUGUST 2026**

**Bulls penned** for inspection from 10:00AM

**Auction** commencing 1:00PM, Armidale Exhibition Centre

Sale integrated live online with AuctionsPlus.

[www.auctionsplus.com.au](http://www.auctionsplus.com.au)

### INSPECTION DAY

**FRIDAY 31<sup>ST</sup> JULY 2026, 10AM - 3PM**

**Location:** Armidale Exhibition Centre

We invite you and/or your agent to join us to inspect our bulls at our inspection day.

If you would like to arrange a private, on-property inspection please contact either the vendor or selling agent to arrange an appointment.

### INDIVIDUAL BULL VIDEOS

Visit AuctionsPlus and search Gates Performance Genetics for bull videos.



### VENDORS

#### Gates Performance Genetics

Rick Gates 0427 711 254

Sam Gates 0437 553 862

### SELLING AGENTS

#### Elders Guyra Armidale

Myles Williams 0438 804 454

Craig Waters 0448 389 025

Terry Williams 0448 427 004

#### Elders Stud Stock

Scott Cooper 0427 674 411





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## SALE DETAILS

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### **We look forward to welcoming you to our 2026 Gates Angus Bull Sale.**

Enjoy our complimentary morning tea and lunch.

#### **Method of Sale**

The bulls will be sold using a single hammer auction system in catalogue order.

#### **AuctionsPlus**

The sale will be interfaced live online with AuctionsPlus commencing at 1:00pm on Monday 10th August 2026.

#### **Phone bidding**

Please contact the vendor or agent prior to sale day to organise phone bidding registration if you're unable to attend the sale or bid on AuctionsPlus.

#### **Inspections**

Pre-sale inspections are always welcome and can be arranged by contacting Gates Performance Genetics or selling agents, Elders Guyra Armidale. Bulls will be on display at the Armidale Exhibition Centre from 10am on the morning of the sale.

#### **Agent rebate**

A 4% rebate is offered to agents introducing new clients in writing prior to the sale and attending the sale. Agents attending with existing clients will receive a 2% rebate. All accounts must be settled within 7 days of invoice to be eligible for a rebate.

#### **Disclaimer**

All reasonable care has been taken to ensure that the information provided in this catalogue is correct. However the vendor or an agent do not assume any responsibility for the correctness, use or interpretation of the information included in this catalogue. The vendor reserves the right to remove any bull from the catalogue. Any changes will be stated prior to the sale commencing.

#### **Insurance and responsibility**

Ownership passes at the fall of the hammer. We recommend and encourage purchasers to insure their bulls immediately post sale.

#### **Transfers**

The vendor is happy to transfer the registration of bulls, free of charge, upon the request of the buyer.

#### **Transport**

Local and interstate carriers will be in attendance on the sale day. Anybody with concerns about organising transport, especially larger distances, please contact us prior to the sale for assistance.

#### **Fertility**

All of the bulls offered on sale day have passed a crush side semen test and breeding soundness evaluation, including a physical examination of reproductive organs, conducted prior to sale.

#### **Health**

All bulls have been vaccinated inline with the National Cattle Health Statement on pages 41 and 42 of this catalogue.

Gates Angus is within the Johnes Protected Zone and maintains a JBAS Score 6. AM, NH, CA & DD. We do not consider any of these to be a significant commercial issue now due to the low level of genes in herds and the high level of testing conducted.

#### **Semen Rights**

Gates Performance Genetics (GPG) reserves the right to collect any bull sold at an arranged time that suits the bull purchaser and at GPG's expense for GPG's own in herd use.

#### **Guarantee**

The vendor guarantees the structural soundness and fertility of the bulls. The entry of every bull constitutes a guarantee by the vendor that if a bull should prove infertile or breaks down to reasons other than injury, misadventure, disease, mismanagement or negligence, the vendor will provide you with a satisfactory replacement if available, or issue you with a credit equal to the purchase price minus salvage value. This credit may be used to purchase an animal at a future Gates sale. Any request for replacement/credit must be lodged with the vendor within 11 months of purchase and accompanied by a vet certificate.



# FUNCTIONAL ANGUS GENETICS THAT REDUCE INPUTS, INCREASE KILOGRAMS, AND BUILD MORE PROFITABLE COMMERCIAL HERDS

Every bull sold at Gates Performance Genetics represents years of disciplined selection with one purpose in mind, to help commercial producers breed cattle that are more profitable.

Profit isn't created by chasing a single trait or the highest EBV. It's built by breeding balanced cattle that consistently perform across the entire production system. Cows that get in calf every year. Bulls that work hard and stay sound. Calves that grow efficiently and meet market specifications. Females that remain productive for years while requiring less intervention and fewer inputs.

That philosophy is what drives every breeding decision we make.

Our herd has been developed under commercial conditions, not protected from them. Through droughts, harsh winters, hot summers, seasonal variability and unimproved pastures, our females have continued to do what profitable cows should. They conceive, carry calves to term, calve unassisted, raise vigorous calves and go back in calf again.

These are the genetics we are proud to offer our clients.

We refuse to compromise on the fundamentals that underpin long-term profitability. Every generation is selected for temperament, structural integrity and fertility because these traits directly influence longevity, labour requirements and overall herd performance.

Our breeding program is centred around three key pillars of profitable beef production.

### **Maternal Function**

The most profitable cow is one that consistently weans a quality calf year after year. We select for fertility, calving ease, strong maternal instinct and structural longevity to build females that remain productive for the long haul.

### **Growth & Efficiency**

Producing more kilograms only matters if those kilograms are generated efficiently. Our cattle are selected for strong early growth while maintaining the functionality and feed efficiency required to perform in commercial production systems.

### **Market Suitability & Cost**

Meeting market specifications shouldn't come at the expense of rising production costs. We focus on cattle that deliver excellent carcass performance and MSA suitability while maintaining moderate mature cow size, helping control whole-herd feed requirements and improve overall profitability.



The greatest advantage of genetics is that they compound. Every calf born from a Gates bull carries forward generations of focused selection, gradually building a herd that is easier to manage, more resilient to changing conditions and increasingly productive with each generation. The result is lower input costs, heavier sale weights and greater profitability over time.

The performance of our genetics continues to be reflected where it matters most, in commercial operations.

During 2025, Gates Angus genetics were recognised as the Bindaree Feedlot Trial Champions, achieving outstanding results across individual and team weight gain, marbling performance and carcase weight. More importantly, many of our commercial clients continue to report their heaviest weaning weights yet, stronger sale results and cattle that consistently perform in the paddock. There is no better endorsement than seeing these genetics delivering results in commercial herds across Australia.

Whether your objective is to retain better replacement females, produce heavier feeder cattle or build a more efficient and resilient commercial herd, we'd welcome the opportunity to discuss which bulls best suit your operation.

We look forward to catching up with you at the Open Day, at the sale, or on-farm throughout the year.



### **SAM GATES**

0437 553 862

[sam@gatesperformancegenetics.com.au](mailto:sam@gatesperformancegenetics.com.au)

### **RICK GATES**

0427 711 254

[rick@gatesperformancegenetics.com.au](mailto:rick@gatesperformancegenetics.com.au)

[facebook.com/gatesperformancegenetics](https://facebook.com/gatesperformancegenetics)

[gatesperformancegenetics.com.au](http://gatesperformancegenetics.com.au)



## REFERENCE SIRES

**BALDRIDGE  
GIBSON  
G859**



**BALDRIDGE  
SR  
GOALKEEPER**

**JRGV  
REVOLUTION  
R177**





## REFERENCE SIRES

**LT CONVERSE  
8011**



**PINE VIEW  
MOGUL  
G241**

**RENNYLEA  
R642**





## REFERENCE SIRES

**SQUARE B  
TRUE NORTH  
8052**



**TEHAMA  
TESTAMENT**

**WOODHILL  
COMSTOCK**



## RS BALDRIDGE GIBSON G859 PV USA19581696

DOB: 12/02/2019 Registration Status: HBR Mating Type: ET Genetic Status: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,

CONNEALY TOBIN #  
CONNEALY CONFIDENCE 0100 #  
BECKA GALA OF CONANGA 8281 #  
Sire: USA17585576 CONNEALY CONFIDENCE PLUS #  
CONNEALY CONSENSUS #  
ELBANNA OF CONANGA 1209 #  
ELBASTA OF CONANGA 9703 #  
C R A BEXTOR 872 5205 608 #  
G A R PROPHET SV  
G A R OBJECTIVE 1885 #  
Dam: USA18060653 BALDRIDGE ISABEL B061 #  
STYLES UPGRADE J59 #  
BALDRIDGE ISABEL Y69 #  
BALDRIDGE ISABEL T935 #

### July 2026 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW | MBC   | MCH  | Milk | DTC  |
|------|------|------|------|------|-------|-------|-------|-----|-------|------|------|------|
| EBV  | +3.6 | +3.0 | -3.7 | +2.0 | +67   | +123  | +142  | +82 | +0.35 | +5.9 | +30  | -3.8 |
| ACC  | 75%  | 62%  | 96%  | 95%  | 93%   | 92%   | 89%   | 86% | 74%   | 83%  | 84%  | 50%  |
| Perc | 45   | 57   | 64   | 16   | 4     | 2     | 13    | 79  | 34    | 87   | 2    | 75   |

| TACE | SS   | Doc | CWT | EMA   | Rib  | Rump | RBV  | IMF  | NFI-F | CS    | FA    | LA    |
|------|------|-----|-----|-------|------|------|------|------|-------|-------|-------|-------|
| EBV  | +1.5 | +23 | +84 | +13.4 | -0.1 | -0.6 | +0.6 | +1.5 | +0.06 | +0.74 | +0.62 | +0.78 |
| ACC  | 89%  | 83% | 84% | 81%   | 79%  | 77%  | 72%  | 84%  | 67%   | 97%   | 97%   | 72%   |
| Perc | 74   | 41  | 14  | 4     | 53   | 56   | 34   | 74   | 31    | 30    | 2     | 4     |

### Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$283 | \$430 |
| 2     | 8     |

Traits Observed: Genomics

Statistics: Number of Herds: 26, Prog Analysed: 211, Genomic Prog: 125

## RS BALDRIDGE SR GOALKEEPER PV USA19356243

DOB: 07/01/2019 Registration Status: HBR Mating Type: Natural Genetic Status: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,

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 #

### July 2026 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW  | MBC   | MCH  | Milk | DTC  |
|------|------|------|------|------|-------|-------|-------|------|-------|------|------|------|
| EBV  | +2.7 | -4.0 | -1.9 | +4.3 | +67   | +126  | +150  | +109 | +0.30 | +8.2 | +21  | -3.4 |
| ACC  | 93%  | 79%  | 99%  | 99%  | 98%   | 98%   | 98%   | 96%  | 88%   | 94%  | 95%  | 66%  |
| Perc | 54   | 95   | 87   | 61   | 4     | 2     | 7     | 39   | 48    | 48   | 28   | 82   |

| TACE | SS   | Doc | CWT | EMA   | Rib  | Rump | RBV  | IMF  | NFI-F | CS    | FA    | LA    |
|------|------|-----|-----|-------|------|------|------|------|-------|-------|-------|-------|
| EBV  | +3.5 | +37 | +85 | +12.6 | +0.5 | +0.3 | +0.6 | +1.7 | +0.00 | +0.82 | +0.72 | +0.64 |
| ACC  | 98%  | 98% | 93% | 92%   | 92%  | 91%  | 88%  | 91%  | 82%   | 98%   | 98%   | 96%   |
| Perc | 13   | 6   | 12  | 6     | 39   | 41   | 34   | 70   | 25    | 46    | 6     | 1     |

### Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$261 | \$420 |
| 8     | 11    |

Traits Observed: Genomics

Statistics: Number of Herds: 133, Prog Analysed: 2861, Genomic Prog: 2061

## RS GATES R135 PV ASRR135

DOB: 09/09/2020 Registration Status: HBR Mating Type: Natural Genetic Status: AMFU,CAFU,DDC,NHFU

RENNYLEA EDMUND E11 PV  
CLUNIE RANGE HANK H358 SV  
CLUNIE RANGE NAOMI F351 #  
Sire: ASRN15 GATES L47 NOMAD N15 PV  
AYRVALE BARTEL E7 PV  
GATES E7 APSLEY L47 PV  
MURRAY REGENT G82 PV  
C R A BEXTOR 872 5205 608 #  
G A R PROPHET SV  
G A R OBJECTIVE 1885 #  
Dam: ASRN28 GATES PRO AMBER N28 SV  
DWYERS RANGE GATSBY G13 SV  
GATES G13 AMBER K66 #  
DWYERS RANGE AMBER G21 #

### July 2026 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW  | MBC   | MCH  | Milk | DTC  |
|------|------|------|------|------|-------|-------|-------|------|-------|------|------|------|
| EBV  | +4.5 | +7.4 | -6.6 | +4.7 | +54   | +93   | +121  | +104 | +0.07 | +8.0 | +20  | -9.6 |
| ACC  | 69%  | 61%  | 83%  | 91%  | 85%   | 83%   | 84%   | 82%  | 72%   | 82%  | 77%  | 47%  |
| Perc | 37   | 12   | 21   | 69   | 43    | 56    | 50    | 48   | 95    | 53   | 30   | 1    |

| TACE | SS   | Doc | CWT | EMA  | Rib  | Rump | RBV  | IMF  | NFI-F | CS    | FA    | LA    |
|------|------|-----|-----|------|------|------|------|------|-------|-------|-------|-------|
| EBV  | +4.4 | +9  | +62 | +9.7 | -0.7 | -0.2 | +0.9 | +2.9 | +0.55 | +0.86 | +0.94 | +0.96 |
| ACC  | 80%  | 78% | 74% | 72%  | 72%  | 73%  | 62%  | 76%  | 66%   | 61%   | 61%   | 60%   |
| Perc | 4    | 90  | 70  | 21   | 66   | 50   | 20   | 41   | 81    | 55    | 42    | 30    |

### Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$272 | \$449 |
| 5     | 4     |

Traits Observed: BWT, Genomics

Statistics: Number of Herds: 1, Prog Analysed: 46, Genomic Prog: 36



RS

GATES T15 <sup>PV</sup>

ASR22T15

DOB: 10/08/2022

Registration Status: APR

Mating Type: AI

Genetic Status: AMFU,CAFU,DDFU,NHFU

Sire: USA19057457 SITZ RESILIENT 10208 <sup>PV</sup>

Dam: ASRR22 GATES R22 <sup>PV</sup>

MOHNEN SUBSTANTIAL 272 #

RENNYLEA EDMUND E11 <sup>PV</sup>

SITZ STELLAR 726D <sup>PV</sup>

RENNYLEA NFS N799 <sup>PV</sup>

SITZ PRIDE 200B #

RENNYLEA L715 <sup>PV</sup>

SITZ TOP GAME 561X #

RENNYLEA MAGNATE M49 <sup>PV</sup>

SITZ MISS BURGESS 1856 #

GATES M49 FUTURE P48 <sup>PV</sup>

SITZ MISS BURGESS 4381 #

GATES FOE FUTURE L74 <sup>PV</sup>

July 2026 TransTasman Angus Cattle Evaluation

Selection Indexes

|      |      |      |      |      |       |       |       |     |       |      |      |       |
|------|------|------|------|------|-------|-------|-------|-----|-------|------|------|-------|
| TACE | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW | MBC   | MCH  | Milk | DTC   |
| EBV  | +8.1 | +7.3 | -5.4 | +2.1 | +51   | +93   | +119  | +74 | +0.19 | +4.9 | +29  | -10.6 |
| ACC  | 70%  | 61%  | 83%  | 85%  | 84%   | 82%   | 83%   | 81% | 70%   | 82%  | 77%  | 43%   |
| Perc | 8    | 13   | 37   | 18   | 56    | 54    | 56    | 87  | 78    | 94   | 2    | 1     |

|      |      |     |     |      |      |      |      |      |       |       |       |       |
|------|------|-----|-----|------|------|------|------|------|-------|-------|-------|-------|
| TACE | SS   | Doc | CWT | EMA  | Rib  | Rump | RBV  | IMF  | NFI-F | CS    | FA    | LA    |
| EBV  | +3.6 | +16 | +69 | +4.7 | +0.0 | +0.2 | -0.3 | +4.0 | +0.74 | +0.70 | +0.86 | +0.66 |
| ACC  | 80%  | 79% | 72% | 71%  | 71%  | 72%  | 62%  | 75%  | 63%   | 70%   | 70%   | 67%   |
| Perc | 11   | 71  | 49  | 74   | 50   | 43   | 83   | 20   | 91    | 23    | 24    | 1     |

Traits Observed: GL, BWT, Genomics

Statistics: Number of Herds: 1, Prog Analysed: 15, Genomic Prog: 13

RS

GATES T6 <sup>PV</sup>

ASR22T6

DOB: 08/08/2022

Registration Status: APR

Mating Type: AI

Genetic Status: AMFU,CAFU,DDFU,NHFU

Sire: USA19444025 STERLING PACIFIC 904 <sup>PV</sup>

Dam: ASRR36 GATES R36 <sup>PV</sup>

MOGCK BULLSEYE <sup>PV</sup>

RENNYLEA EDMUND E11 <sup>PV</sup>

HOOVER NO DOUBT <sup>PV</sup>

RENNYLEA NFS N799 <sup>PV</sup>

MISS BLACKCAP ELLSTON J2 #

RENNYLEA L715 <sup>PV</sup>

G A R PROPHET <sup>SV</sup>

RENNYLEA MAGNATE M49 <sup>PV</sup>

BALDRIDGE ISABEL B082 #

GATES M49 FUTURE P142 <sup>PV</sup>

BALDRIDGE ISABEL Y69 #

DWYERS RANGE PHT FUTURE J42 <sup>PV</sup>

July 2026 TransTasman Angus Cattle Evaluation

Selection Indexes

|      |      |      |      |      |       |       |       |      |       |      |      |      |
|------|------|------|------|------|-------|-------|-------|------|-------|------|------|------|
| TACE | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW  | MBC   | MCH  | Milk | DTC  |
| EBV  | +6.9 | +5.3 | -6.3 | +2.2 | +63   | +106  | +130  | +102 | +0.35 | +9.0 | +19  | -5.4 |
| ACC  | 72%  | 64%  | 83%  | 83%  | 84%   | 83%   | 83%   | 81%  | 75%   | 85%  | 78%  | 46%  |
| Perc | 16   | 31   | 25   | 19   | 11    | 19    | 31    | 50   | 34    | 33   | 39   | 40   |

|      |      |     |     |      |      |      |      |      |       |       |       |       |
|------|------|-----|-----|------|------|------|------|------|-------|-------|-------|-------|
| TACE | SS   | Doc | CWT | EMA  | Rib  | Rump | RBV  | IMF  | NFI-F | CS    | FA    | LA    |
| EBV  | +2.0 | +33 | +86 | +2.0 | +1.7 | -1.7 | -0.5 | +4.2 | +0.45 | +0.64 | +0.86 | +0.88 |
| ACC  | 81%  | 80% | 74% | 73%  | 72%  | 73%  | 64%  | 76%  | 65%   | 69%   | 69%   | 67%   |
| Perc | 57   | 13  | 12  | 93   | 17   | 74   | 89   | 17   | 73    | 14    | 24    | 13    |

Traits Observed: GL, BWT, Genomics

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

RS

JRGV REVOLUTION R177 <sup>PV</sup>

LJGR177

DOB: 27/08/2020

Registration Status: HBR

Mating Type: Natural

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

Sire: BLAN127 KNOWLA NOBLEMAN N127 <sup>SV</sup>

Dam: BLAP90 KNOWLA PERFECTION P90 <sup>PV</sup>

MILWILLAH GATSBY G279 <sup>PV</sup>

EF COMMANDO 1366 <sup>PV</sup>

BOWMONT KING K306 <sup>PV</sup>

BALDRIDGE BRONC <sup>SV</sup>

LANDFALL FEARLESS D58 <sup>SV</sup>

BALDRIDGE ISABEL Y69 #

MATAURI REALITY 839 #

CONNEALY MENTOR 7374 <sup>SV</sup>

KNOWLA LOWAN K49 #

KENNY'S CREEK PERFECTION K16 <sup>SV</sup>

KNOWLA LOWAN H59 <sup>SV</sup>

KENNY'S CREEK PERFECTION H150 #

July 2026 TransTasman Angus Cattle Evaluation

Selection Indexes

|      |      |      |       |      |       |       |       |     |       |      |      |      |
|------|------|------|-------|------|-------|-------|-------|-----|-------|------|------|------|
| TACE | Dir  | Dtrs | GL    | BW   | 200 W | 400 W | 600 W | MCW | MBC   | MCH  | Milk | DTC  |
| EBV  | +9.8 | +3.5 | -12.5 | +0.3 | +48   | +95   | +116  | +64 | +0.30 | +4.6 | +19  | -5.2 |
| ACC  | 68%  | 61%  | 84%   | 89%  | 85%   | 83%   | 84%   | 82% | 74%   | 85%  | 78%  | 47%  |
| Perc | 2    | 51   | 1     | 4    | 69    | 49    | 63    | 94  | 48    | 96   | 42   | 44   |

|      |      |     |     |       |      |      |      |      |       |       |       |       |
|------|------|-----|-----|-------|------|------|------|------|-------|-------|-------|-------|
| TACE | SS   | Doc | CWT | EMA   | Rib  | Rump | RBV  | IMF  | NFI-F | CS    | FA    | LA    |
| EBV  | +2.4 | +21 | +67 | +11.3 | +1.5 | +1.0 | +0.3 | +5.1 | +0.37 | +0.66 | +0.84 | +1.22 |
| ACC  | 81%  | 79% | 75% | 73%   | 73%  | 74%  | 65%  | 77%  | 66%   | 73%   | 69%   | 69%   |
| Perc | 41   | 48  | 58  | 11    | 20   | 30   | 52   | 7    | 65    | 17    | 20    | 94    |

Traits Observed: BWT, 200WT, 400WT(x2), 600WT, SC, Scan(EMA, Rib, Rump, IMF), Structure(Claw Set x 1, Leg Angle x 1), Genomics

Statistics: Number of Herds: 1, Prog Analysed: 22, Genomic Prog: 17

# RS LT CONVERSE 8011 <sup>PV</sup> USA19251492

DOB: 14/02/2018 Registration Status: HBR Mating Type: Natural Genetic Status: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,

CONNEALY TOBIN #  
CONNEALY CONFIDENCE 0100 #  
BECKA GALA OF CONANGA 8281 #  
Sire: USA17585576 CONNEALY CONFIDENCE PLUS #  
CONNEALY CONSENSUS #  
ELBANNA OF CONANGA 1209 #  
ELBASTA OF CONANGA 9703 #  
Koupal Juneau 797 #  
Koupal Advance 28 #  
Koupal Ebonette 734 #  
Dam: USA18586981 LT NORDICA 6066 #  
LT Callahan 0009 #  
LT NORDICA 3278 #  
L T EXTRA NUGGET 3014 #

## July 2026 TransTasman Angus Cattle Evaluation

| TACE | Dir   | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW | MBC   | MCH  | Milk | DTC  |
|------|-------|------|------|------|-------|-------|-------|-----|-------|------|------|------|
| EBV  | +10.4 | +7.4 | -8.2 | +0.0 | +49   | +91   | +99   | +59 | +0.31 | +2.6 | +17  | -5.5 |
| ACC  | 78%   | 58%  | 97%  | 97%  | 95%   | 95%   | 93%   | 90% | 67%   | 78%  | 85%  | 46%  |
| Perc | 1     | 12   | 8    | 3    | 66    | 61    | 89    | 96  | 45    | 99   | 54   | 38   |

| TACE | SS   | Doc | CWT | EMA  | Rib  | Rump | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
|------|------|-----|-----|------|------|------|------|------|-------|-------|-------|-------|
| EBV  | +0.5 | +23 | +60 | +6.0 | +3.6 | +6.0 | -0.8 | +2.2 | +0.35 | +0.76 | +0.72 | +1.02 |
| ACC  | 93%  | 89% | 84% | 83%  | 82%  | 81%  | 75%  | 84%  | 64%   | 89%   | 89%   | 70%   |
| Perc | 95   | 40  | 75  | 59   | 3    | 1    | 95   | 58   | 63    | 34    | 6     | 48    |

## Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$237 | \$372 |
| 25    | 43    |

Traits Observed: Genomics

Statistics: Number of Herds: 37, Prog Analysed: 273, Genomic Prog: 146

# RS PINE VIEW MOGUL G241 <sup>PV</sup> USA19502726

DOB: 28/01/2019 Registration Status: HBR Mating Type: Natural Genetic Status: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,

SUMMITCREST COMPLETE 1P55 #  
KM BROKEN BOW 002 <sup>PV</sup>  
SUMMITCREST PRINCESS 0P12 #  
Sire: USA17926446 SPRING COVE RENO 4021 #  
C C A EMBLAZON 702 #  
SPRING COVE LIZA 021 #  
SPRING COVE LIZA 721 #  
HOOVER DAM #  
BALDRIDGE XPAND X743 #  
BALDRIDGE QUEEN S87 #  
Dam: USA18242619 BALDRIDGE ISABEL C773 #  
STYLES UPGRADE J59 #  
BALDRIDGE ISABEL Y69 #  
BALDRIDGE ISABEL T935 #

## July 2026 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW  | MBC   | MCH  | Milk | DTC  |
|------|------|------|------|------|-------|-------|-------|------|-------|------|------|------|
| EBV  | +4.6 | +8.8 | -2.5 | +4.5 | +69   | +127  | +151  | +101 | +0.17 | +8.7 | +28  | -3.9 |
| ACC  | 85%  | 69%  | 99%  | 99%  | 98%   | 98%   | 98%   | 94%  | 83%   | 95%  | 88%  | 51%  |
| Perc | 36   | 4    | 81   | 65   | 3     | 1     | 6     | 52   | 82    | 39   | 4    | 73   |

| TACE | SS   | Doc | CWT | EMA   | Rib  | Rump | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
|------|------|-----|-----|-------|------|------|------|------|-------|-------|-------|-------|
| EBV  | +1.4 | +11 | +86 | +12.2 | -3.9 | -4.2 | +1.4 | +1.5 | -0.55 | +0.40 | +0.72 | +0.94 |
| ACC  | 97%  | 98% | 88% | 88%   | 87%  | 86%  | 79%  | 87%  | 78%   | 97%   | 97%   | 94%   |
| Perc | 77   | 84  | 11  | 7     | 99   | 95   | 6    | 74   | 2     | 1     | 6     | 25    |

## Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$288 | \$455 |
| 2     | 3     |

Traits Observed: Genomics

Statistics: Number of Herds: 108, Prog Analysed: 1588, Genomic Prog: 1217

# RS RENNYLEA R642 <sup>PV</sup> NORR642

DOB: 15/08/2020 Registration Status: HBR Mating Type: ET Genetic Status: AMFU,CAFU,DDFU,NHFU

S A V FINAL ANSWER 0035 #  
CONNEALY CAPITALIST 028 #  
PRIDES PITA OF CONANGA 8821 #  
Sire: USA17666102 LD CAPITALIST 316 <sup>PV</sup>  
C A FUTURE DIRECTION 5321 <sup>SV</sup>  
LD DIXIE ERICA 2053 #  
LD DIXIE ERICA OAR 0853 #  
G A R INGENUITY #  
H P C A INTENSITY #  
G A R PREDESTINED 287L #  
Dam: NORN434 RENNYLEA N434 <sup>PV</sup>  
TE MANIA BERKLEY B1 <sup>PV</sup>  
RENNYLEA H367 <sup>SV</sup>  
RENNYLEA F228 #

## July 2026 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW  | MBC   | MCH  | Milk | DTC  |
|------|------|------|------|------|-------|-------|-------|------|-------|------|------|------|
| EBV  | +7.2 | +7.3 | -2.0 | +2.5 | +59   | +103  | +133  | +127 | +0.42 | +7.6 | +16  | -6.7 |
| ACC  | 73%  | 67%  | 83%  | 93%  | 86%   | 84%   | 84%   | 83%  | 79%   | 87%  | 79%  | 57%  |
| Perc | 14   | 13   | 86   | 23   | 20    | 25    | 26    | 17   | 18    | 60   | 59   | 17   |

| TACE | SS   | Doc | CWT | EMA  | Rib  | Rump | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
|------|------|-----|-----|------|------|------|------|------|-------|-------|-------|-------|
| EBV  | +2.1 | +15 | +91 | +9.4 | +1.3 | +3.1 | +0.0 | +2.6 | +0.48 | +0.84 | +0.84 | +0.92 |
| ACC  | 80%  | 79% | 75% | 73%  | 73%  | 74%  | 67%  | 77%  | 68%   | 75%   | 75%   | 72%   |
| Perc | 53   | 73  | 6   | 23   | 23   | 8    | 69   | 48   | 75    | 51    | 20    | 20    |

## Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$253 | \$443 |
| 13    | 5     |

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



**RS RENNYLEA R811 PV NORR811**

DOB: 22/07/2020

Registration Status: APR

Mating Type: ET

Genetic Status: AMFU,CAFU,DDFU,NHFU

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

 TUWHARETOA REGENT D145 PV  
 RENNYLEA H106 PV  
 RENNYLEA D316 PV  
 TE MANIA AFRICA A217 PV  
 RENNYLEA E176 PV  
 RENNYLEA B124 PV

Sire: NORK907 RENNYLEA K907 PV

Dam: NORK723 RENNYLEA K723 PV

 RENNYLEA C574 PV  
 RENNYLEA E534 SV  
 RENNYLEA B750 #

## July 2026 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW  | MBC   | MCH  | Milk | DTC  |
|------|------|------|------|------|-------|-------|-------|------|-------|------|------|------|
| EBV  | +2.7 | +1.1 | -5.4 | +2.9 | +54   | +101  | +135  | +103 | +0.21 | +6.0 | +25  | -6.4 |
| ACC  | 71%  | 65%  | 84%  | 89%  | 86%   | 84%   | 85%   | 84%  | 81%   | 85%  | 80%  | 55%  |
| Perc | 54   | 74   | 37   | 30   | 42    | 32    | 23    | 49   | 74    | 85   | 10   | 21   |

| TACE | SS   | Doc | CWT | EMA   | Rib  | Rump | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
|------|------|-----|-----|-------|------|------|------|------|-------|-------|-------|-------|
| EBV  | +0.1 | +21 | +90 | +14.4 | -2.1 | -2.4 | +1.4 | +3.7 | +0.23 | +0.76 | +0.90 | +0.96 |
| ACC  | 82%  | 81% | 77% | 75%   | 75%  | 76%  | 69%  | 78%  | 69%   | 80%   | 81%   | 78%   |
| Perc | 98   | 50  | 7   | 3     | 89   | 82   | 6    | 24   | 49    | 34    | 33    | 30    |

## Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$274 | \$430 |
| 4     | 8     |

Traits Observed: BWT, 200WT, 400WT, 600WT, SC, Scan(EMA, Rib, Rump, IMF), DOC, Structure(Claw Set x 2, Foot Angle x 2, Leg Angle x 2), Genomics

Statistics: Number of Herds: 1, Prog Analysed: 23, Genomic Prog: 21

**RS RENNYLEA S445 PV NOR21S445**

DOB: 25/07/2021

Registration Status: HBR

Mating Type: ET

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

 SYDGEN GOOGOL #  
 SYDGEN EXCEED 3223 PV  
 SYDGEN FOREVER LADY 1255 #

 G A R INGENUITY #  
 H P C A INTENSITY #  
 G A R PREDESTINED 287L #  
 TE MANIA BERKLEY B1 PV  
 RENNYLEA F368 SV  
 LAWSONS GAR PREDESTINED A1234 PV

Sire: USA18170041 SYDGEN ENHANCE SV

Dam: NORN464 RENNYLEA N464 PV

 SYDGEN LIBERTY GA 8627 #  
 SYDGEN RITA 2618 #  
 FOX RUN RITA 9308 #

## July 2026 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW  | MBC   | MCH  | Milk | DTC  |
|------|------|------|------|------|-------|-------|-------|------|-------|------|------|------|
| EBV  | -0.8 | -0.9 | -3.1 | +5.9 | +66   | +122  | +161  | +123 | +0.20 | +7.2 | +23  | -6.0 |
| ACC  | 78%  | 70%  | 95%  | 95%  | 92%   | 91%   | 90%   | 89%  | 82%   | 88%  | 82%  | 58%  |
| Perc | 79   | 86   | 73   | 88   | 5     | 3     | 2     | 21   | 76    | 67   | 14   | 28   |

| TACE | SS   | Doc | CWT | EMA  | Rib  | Rump | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
|------|------|-----|-----|------|------|------|------|------|-------|-------|-------|-------|
| EBV  | +0.8 | +31 | +94 | +7.3 | -1.7 | -0.9 | +0.0 | +3.5 | -0.14 | +0.62 | +1.02 | +0.98 |
| ACC  | 89%  | 90% | 81% | 79%  | 79%  | 80%  | 74%  | 81%  | 70%   | 85%   | 85%   | 80%   |
| Perc | 91   | 16  | 4   | 44   | 84   | 62   | 69   | 28   | 15    | 12    | 62    | 36    |

## Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$269 | \$436 |
| 5     | 6     |

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

Statistics: Number of Herds: 2, Prog Analysed: 92, Genomic Prog: 91

**RS SQUARE B TRUE NORTH 8052 PV USA19405246**

DOB: 16/08/2018

Registration Status: HBR

Mating Type: Natural

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

 O C C PAXTON 730P #  
 COLEMAN CHARLO 0256 PV  
 BOHI ABIGALE 6014 #  
 S A V 8180 TRAVELER 004 #  
 S A V BLACKCAP MAY 4136 #  
 S A V MAY 2397 #

 KMK ALLIANCE 6595 I87 #  
 CONNEALY CONSENSUS #  
 BLINDA OF CONANGA 004 #  
 CONNEALY FORWARD #  
 ELBASTA OF CONANGA 9703 #  
 ELBA OF CONANGA 3761 #

Sire: USA18578963 S A V RAINFALL 6846 PV

Dam: USA17029025 ELBANNA OF CONANGA 1209 #

## July 2026 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW | MBC   | MCH  | Milk | DTC  |
|------|------|------|------|------|-------|-------|-------|-----|-------|------|------|------|
| EBV  | +6.1 | +6.3 | -8.4 | +0.9 | +56   | +103  | +127  | +77 | +0.08 | +4.1 | +27  | -3.7 |
| ACC  | 86%  | 70%  | 98%  | 98%  | 97%   | 97%   | 97%   | 92% | 68%   | 79%  | 89%  | 55%  |
| Perc | 22   | 21   | 7    | 7    | 34    | 25    | 39    | 84  | 94    | 98   | 5    | 77   |

| TACE | SS   | Doc | CWT | EMA  | Rib  | Rump | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
|------|------|-----|-----|------|------|------|------|------|-------|-------|-------|-------|
| EBV  | +2.0 | +29 | +73 | +9.9 | +2.8 | +2.7 | -0.4 | +3.0 | +0.39 | +0.78 | +0.92 | +0.98 |
| ACC  | 95%  | 93% | 88% | 89%  | 87%  | 86%  | 81%  | 89%  | 70%   | 88%   | 88%   | 84%   |
| Perc | 57   | 21  | 39  | 19   | 7    | 11   | 86   | 39   | 67    | 38    | 37    | 36    |

## Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$247 | \$392 |
| 16    | 28    |

Traits Observed: Genomics

Statistics: Number of Herds: 92, Prog Analysed: 1009, Genomic Prog: 537

## RS TEHAMA TESTAMENT SV USA20019500

DOB: 12/08/2020 Registration Status: HBR Mating Type: Natural Genetic Status: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,

HOOVER DAM #  
S S NIAGARA Z29 SV  
JET S S X144 #  
Sire: USA18981191 TEHAMA PATRIARCH F028 PV  
CONNEALY THUNDER #  
TEHAMA ELITE BLACKBIRD D826 #  
TEHAMA ELITE BLACKBIRD Z630 #

CONNEALY ONWARD #  
SITZ WISDOM 481T #  
SITZ ELLUNA ELITE 94P #  
Dam: USA18806472 TEHAMA MARY BLACKBIRD E789 #  
S A V FINAL ANSWER 0035 #  
TEHAMA MARY BLACKBIRD Y677 #  
TEHAMA MARY BLACKBIRD T073 #

## July 2026 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW | MBC   | MCH  | Milk | DTC  |
|------|------|------|------|------|-------|-------|-------|-----|-------|------|------|------|
| EBV  | +8.5 | +4.2 | -4.4 | +2.2 | +56   | +98   | +117  | +82 | +0.19 | +6.8 | +17  | -5.5 |
| ACC  | 86%  | 67%  | 99%  | 98%  | 98%   | 98%   | 97%   | 94% | 77%   | 92%  | 89%  | 51%  |
| Perc | 7    | 43   | 54   | 19   | 33    | 39    | 59    | 80  | 78    | 74   | 58   | 38   |

| TACE | SS   | Doc | CWT | EMA  | Rib  | Rump | RBV  | IMF  | NFI-F | CS    | FA    | LA    |
|------|------|-----|-----|------|------|------|------|------|-------|-------|-------|-------|
| EBV  | +5.1 | +25 | +63 | +7.8 | +0.9 | +1.5 | -0.3 | +2.6 | +0.84 | +0.72 | +0.82 | +0.88 |
| ACC  | 97%  | 97% | 88% | 88%  | 86%  | 85%  | 80%  | 87%  | 67%   | 98%   | 98%   | 93%   |
| Perc | 1    | 32  | 68  | 38   | 30   | 23   | 83   | 48   | 95    | 26    | 17    | 13    |

## Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$235 | \$386 |
| 27    | 32    |

Traits Observed: Genomics

Statistics: Number of Herds: 64, Prog Analysed: 935, Genomic Prog: 705

## RS TE MANIA QUAICH Q1619 PV VTMQ1619

DOB: 06/09/2019 Registration Status: HBR Mating Type: Natural Genetic Status: AMFU,CAFU,DDFU,NHFU

C R A BEXTOR 872 5205 608 #  
G A R PROPHET SV  
G A R OBJECTIVE 1885 #  
Sire: VTMM1254 TE MANIA MONARCH M1254 PV  
TUWHARETOA REGENT D145 PV  
TE MANIA DANDLOO G508 E  
TE MANIA DANDLOO D20 SV

C R A BEXTOR 872 5205 608 #  
G A R PROPHET SV  
G A R OBJECTIVE 1885 #  
Dam: VTML1059 TE MANIA MOONGARA L1059 SV  
BOOROOMOOKA INSPIRED E124 PV  
TE MANIA MOONGARA J42 #  
TE MANIA MOONGARA G237 #

## July 2026 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW | MBC   | MCH  | Milk | DTC  |
|------|------|------|------|------|-------|-------|-------|-----|-------|------|------|------|
| EBV  | +8.3 | +5.8 | -3.8 | +2.2 | +50   | +86   | +125  | +74 | +0.00 | +7.3 | +34  | -6.8 |
| ACC  | 73%  | 68%  | 87%  | 95%  | 88%   | 86%   | 87%   | 86% | 79%   | 87%  | 81%  | 55%  |
| Perc | 7    | 26   | 63   | 19   | 58    | 74    | 42    | 87  | 99    | 67   | 1    | 16   |

| TACE | SS   | Doc | CWT | EMA  | Rib  | Rump | RBV  | IMF  | NFI-F | CS    | FA    | LA    |
|------|------|-----|-----|------|------|------|------|------|-------|-------|-------|-------|
| EBV  | +3.8 | +33 | +57 | +9.8 | -0.7 | -2.8 | -0.2 | +6.9 | +1.06 | +0.86 | +0.88 | +0.88 |
| ACC  | 83%  | 82% | 79% | 77%  | 77%  | 78%  | 70%  | 80%  | 72%   | 74%   | 74%   | 71%   |
| Perc | 9    | 11  | 82  | 20   | 66   | 87   | 78   | 1    | 99    | 55    | 28    | 13    |

## Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$262 | \$405 |
| 8     | 19    |

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

Statistics: Number of Herds: 1, Prog Analysed: 106, Genomic Prog: 95

## RS WOODHILL COMSTOCK PV USA19674083

DOB: 21/08/2019 Registration Status: HBR Mating Type: Natural Genetic Status: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,

SUMMITCREST COMPLETE 1P55 #  
KM BROKEN BOW 002 PV  
SUMMITCREST PRINCESS 0P12 #  
Sire: USA17926446 SPRING COVE RENO 4021 #  
C C A EMBLAZON 702 #  
SPRING COVE LIZA 021 #  
SPRING COVE LIZA 721 #

CONNEALY CONFIDENCE 0100 #  
CONNEALY CONFIDENCE PLUS #  
ELBANNA OF CONANGA 1209 #  
Dam: USA19218655 CHERNE EVERGREEN D501-F348 #  
JMB TRACTION 292 PV  
CHERNE EVERGREEN X353-D501 #  
CHERNE EVERGREEN U351-X353 #

## July 2026 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW | MBC   | MCH  | Milk | DTC  |
|------|------|------|------|------|-------|-------|-------|-----|-------|------|------|------|
| EBV  | +8.3 | +8.6 | -0.6 | +0.4 | +54   | +95   | +109  | +69 | +0.32 | +0.8 | +31  | -4.2 |
| ACC  | 91%  | 71%  | 99%  | 99%  | 99%   | 98%   | 98%   | 95% | 67%   | 78%  | 90%  | 51%  |
| Perc | 7    | 5    | 95   | 4    | 40    | 48    | 76    | 91  | 42    | 99   | 1    | 67   |

| TACE | SS   | Doc | CWT | EMA   | Rib  | Rump | RBV  | IMF  | NFI-F | CS    | FA    | LA    |
|------|------|-----|-----|-------|------|------|------|------|-------|-------|-------|-------|
| EBV  | +2.5 | +26 | +59 | +17.5 | -0.6 | -0.4 | +0.9 | +4.1 | +0.17 | +0.68 | +0.84 | +0.68 |
| ACC  | 98%  | 99% | 88% | 89%   | 87%  | 86%  | 80%  | 88%  | 78%   | 99%   | 99%   | 98%   |
| Perc | 38   | 29  | 78  | 1     | 64   | 53   | 20   | 18   | 43    | 20    | 20    | 1     |

## Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$271 | \$413 |
| 5     | 15    |

Traits Observed: Genomics

Statistics: Number of Herds: 158, Prog Analysed: 3184, Genomic Prog: 2524



## UNDERSTANDING ESTIMATED BREEDING VALUES (EBVs)

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

# TransTasman Angus Cattle Evaluation - July 2026 Reference Tables

| BREED AVERAGE EBVs |  |  |  |  |       |  |  |        |  |  |          |  |  |           |  |  |         |  |  |       |  |  |           |  |  |                   |  |  |      |  |  |      |  |  |      |  |  |      |  |  |     |  |  |      |  |  |      |  |  |      |  |  |      |  |  |      |  |  |       |  |  |     |  |  |       |  |  |       |  |  |       |  |  |      |  |       |  |
|--------------------|--|--|--|--|-------|--|--|--------|--|--|----------|--|--|-----------|--|--|---------|--|--|-------|--|--|-----------|--|--|-------------------|--|--|------|--|--|------|--|--|------|--|--|------|--|--|-----|--|--|------|--|--|------|--|--|------|--|--|------|--|--|------|--|--|-------|--|--|-----|--|--|-------|--|--|-------|--|--|-------|--|--|------|--|-------|--|
| Calving Ease       |  |  |  |  | Birth |  |  | Growth |  |  | Maternal |  |  | Fertility |  |  | Carcass |  |  | Other |  |  | Structure |  |  | Selection Indexes |  |  |      |  |  |      |  |  |      |  |  |      |  |  |     |  |  |      |  |  |      |  |  |      |  |  |      |  |  |      |  |  |       |  |  |     |  |  |       |  |  |       |  |  |       |  |  |      |  |       |  |
| CEDir              |  |  |  |  | CEDts |  |  | GL     |  |  | BW       |  |  | 200       |  |  | 400     |  |  | 600   |  |  | MCW       |  |  | MBC               |  |  | MCH  |  |  | Milk |  |  | SS   |  |  | DTC  |  |  | CWT |  |  | EMA  |  |  | RIB  |  |  | P8   |  |  | FBY  |  |  | IMF  |  |  | NFI-F |  |  | DOC |  |  | Claw  |  |  | Angle |  |  | Leg   |  |  | \$A  |  | \$A-L |  |
| +2.4               |  |  |  |  | +3.1  |  |  | -4.6   |  |  | +3.8     |  |  | +52       |  |  | +94     |  |  | +121  |  |  | +102      |  |  | +0.30             |  |  | +8.1 |  |  | +18  |  |  | +2.3 |  |  | -5.0 |  |  | +69 |  |  | +6.9 |  |  | +0.1 |  |  | -0.2 |  |  | +0.4 |  |  | +2.6 |  |  | +0.24 |  |  | +21 |  |  | +0.83 |  |  | +0.97 |  |  | +1.02 |  |  | +211 |  | +360  |  |
| Brd Avg            |  |  |  |  |       |  |  |        |  |  |          |  |  |           |  |  |         |  |  |       |  |  |           |  |  |                   |  |  |      |  |  |      |  |  |      |  |  |      |  |  |     |  |  |      |  |  |      |  |  |      |  |  |      |  |  |      |  |  |       |  |  |     |  |  |       |  |  |       |  |  |       |  |  |      |  |       |  |



SALE LOTS QUICK REFERENCE

Top 5% Top 10% Top 30%

EBV Quick Reference for Gates Angus Annual Bull Sale

| Animal Ident | Calving Ease |       | Birth |      | Growth |      |      | Maternal |       |       | Fertility |      |       | Carcass |       |      | 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    | SA    | SA-L  |
|              |              |       |       |      |        |      |      |          |       |       |           |      |       |         |       |      |       |      |      |            |     |       |         |       |       |       |
| 1 ASR24V23   | +10.4        | +10.4 | -7.7  | +1.8 | +63    | +112 | +132 | +103     | +0.32 | +8.9  | +21       | +1.3 | -2.5  | +78     | +6.7  | -2.3 | -3.9  | -0.1 | +2.8 | -0.73      | -2  | +0.52 | +0.70   | +1.04 | \$224 | \$386 |
| 2 ASR24V20   | +7.9         | +7.3  | -5.2  | +2.7 | +54    | +98  | +123 | +97      | +0.26 | +9.4  | +17       | +4.7 | -6.7  | +67     | +3.8  | +0.3 | +1.2  | -0.2 | +2.4 | +0.45      | +17 | +0.74 | +0.92   | +1.06 | \$231 | \$398 |
| 3 ASR24V294  | +3.4         | +3.7  | -2.9  | +2.6 | +58    | +103 | +139 | +128     | +0.35 | +9.2  | +23       | +0.7 | -4.1  | +88     | +7.3  | -2.8 | -3.7  | +1.1 | +3.3 | -0.13      | +30 | +0.80 | +1.06   | +1.32 | \$227 | \$393 |
| 4 ASR24V116  | +5.4         | -2.2  | -6.0  | +3.9 | +59    | +111 | +139 | +112     | +0.46 | +8.2  | +22       | +2.9 | -5.3  | +82     | +8.6  | +2.8 | +3.3  | -0.5 | +4.7 | +0.57      | +23 | +0.78 | +0.98   | +1.14 | \$259 | \$428 |
| 5 ASR24V333  | +1.4         | +2.4  | -4.7  | +3.6 | +53    | +97  | +134 | +82      | +0.05 | +6.8  | +25       | +0.4 | -4.8  | +88     | +13.8 | -3.4 | -2.2  | +1.3 | +3.6 | +0.23      | +14 | +0.96 | +1.10   | +0.98 | \$267 | \$399 |
| 6 ASR24V338  | +3.6         | +1.4  | -2.1  | +3.7 | +53    | +84  | +116 | +107     | +0.30 | +8.1  | +13       | +2.6 | -6.7  | +64     | +9.9  | -3.6 | -5.0  | +1.4 | +3.4 | +0.44      | +5  | +0.82 | +0.76   | +0.90 | \$228 | \$381 |
| 7 ASR24V332  | +1.5         | +3.2  | -5.1  | +4.6 | +57    | +100 | +132 | +109     | +0.28 | +9.2  | +20       | +1.8 | -8.5  | +74     | +14.4 | -0.7 | -1.2  | +0.9 | +3.8 | +0.32      | +29 | +1.00 | +0.86   | +0.88 | \$284 | \$452 |
| 8 ASR24V39   | +6.2         | +3.7  | -8.4  | +1.9 | +53    | +94  | +122 | +89      | +0.47 | +6.4  | +25       | +2.3 | -6.3  | +71     | +13.1 | -0.3 | -1.7  | +1.1 | +4.9 | +0.20      | +20 | +0.68 | +0.66   | +1.04 | \$277 | \$431 |
| 9 ASR24V92   | +6.7         | +5.0  | -4.8  | +3.1 | +57    | +106 | +125 | +107     | +0.35 | +7.1  | +14       | +2.3 | -6.0  | +76     | +6.3  | +0.5 | +1.3  | -0.2 | +2.5 | +0.21      | +18 | +1.02 | +0.92   | +1.04 | \$238 | \$410 |
| 10 ASR24V221 | +6.2         | +8.0  | -6.2  | +2.7 | +66    | +128 | +159 | +122     | +0.37 | +9.1  | +27       | +2.7 | -7.8  | +114    | +5.1  | -0.5 | +0.1  | -0.2 | +2.2 | +0.26      | +25 | +0.70 | +0.94   | +0.80 | \$285 | \$485 |
| 11 ASR24V141 | +7.2         | +6.6  | -3.7  | +3.1 | +50    | +92  | +124 | +58      | -0.12 | +6.7  | +38       | +3.3 | -8.4  | +71     | +5.8  | +0.4 | -0.2  | -0.6 | +5.6 | +0.93      | +8  | +1.04 | +1.10   | +1.08 | \$278 | \$419 |
| 12 ASR24V136 | +8.5         | +2.5  | -5.2  | +2.8 | +61    | +110 | +142 | +110     | +0.23 | +8.3  | +20       | +2.7 | -4.4  | +77     | +7.2  | +0.0 | -0.5  | +0.2 | +4.4 | +0.63      | +32 | +0.76 | +0.86   | +0.94 | \$258 | \$424 |
| 13 ASR24V278 | +8.9         | +6.3  | -4.3  | +1.7 | +40    | +74  | +101 | +57      | -0.07 | +6.2  | +28       | +0.5 | -5.4  | +49     | +10.2 | +2.1 | +3.2  | -0.3 | +5.0 | +0.89      | +31 | +1.02 | +0.94   | +1.02 | \$235 | \$357 |
| 14 ASR24V210 | +9.3         | +8.3  | -6.1  | +1.7 | +44    | +79  | +110 | +96      | +0.27 | +8.9  | +21       | +2.4 | -10.1 | +58     | +8.6  | +2.0 | +0.9  | +0.4 | +3.8 | +0.96      | +10 | +0.80 | +0.62   | +0.86 | \$253 | \$424 |
| 15 ASR24V254 | +3.1         | +0.9  | -3.0  | +3.9 | +54    | +100 | +121 | +113     | +0.44 | +8.5  | +15       | +3.7 | -5.6  | +63     | +8.4  | +3.0 | +4.1  | -0.3 | +3.0 | +0.39      | +9  | +0.96 | +1.28   | +1.32 | \$226 | \$391 |
| 16 ASR24V281 | +7.6         | +9.4  | -7.3  | +2.4 | +45    | +86  | +106 | +62      | +0.04 | +6.6  | +26       | +4.1 | -9.3  | +56     | +3.3  | +0.3 | -0.5  | -0.1 | +3.1 | +0.37      | +8  | +0.78 | +0.90   | +1.06 | \$244 | \$392 |
| 17 ASR24V168 | +8.3         | +7.9  | -4.4  | +1.7 | +44    | +84  | +101 | +64      | +0.15 | +7.7  | +29       | +1.8 | -5.7  | +61     | +6.0  | +1.8 | +3.6  | +0.2 | +1.8 | -0.14      | +9  | +0.98 | +1.06   | +1.08 | \$223 | \$357 |
| 18 ASR24V276 | -0.6         | +2.0  | -3.6  | +5.3 | +57    | +94  | +131 | +118     | +0.24 | +8.2  | +24       | +2.8 | -5.5  | +60     | +8.3  | -2.6 | -3.9  | +0.4 | +3.6 | +0.06      | +17 | +0.66 | +0.80   | +0.98 | \$209 | \$360 |
| 19 ASR24V237 | +8.3         | +3.6  | -2.9  | +3.1 | +54    | +92  | +123 | +119     | +0.28 | +9.3  | +18       | +2.3 | -6.1  | +66     | +4.7  | -1.0 | -2.6  | -0.4 | +3.5 | +0.14      | +27 | +0.70 | +0.80   | +0.96 | \$197 | \$365 |
| 20 ASR24V197 | +9.4         | +10.4 | -2.2  | +0.6 | +48    | +96  | +107 | +37      | +0.01 | +7.3  | +32       | +1.1 | -4.5  | +55     | +5.6  | +0.4 | +1.2  | -0.8 | +4.7 | +0.03      | +5  | +0.88 | +1.10   | +1.06 | \$255 | \$375 |
| 21 ASR24V89  | +4.4         | +5.2  | -2.4  | +3.0 | +49    | +88  | +111 | +65      | +0.14 | +9.6  | +28       | +0.4 | -5.3  | +64     | +10.6 | -1.2 | -1.4  | +1.4 | +2.7 | +0.25      | +26 | +0.50 | +0.70   | +0.82 | \$256 | \$382 |
| 22 ASR24V69  | +2.7         | +3.7  | +0.0  | +4.5 | +57    | +104 | +129 | +103     | +0.48 | +7.3  | +24       | +2.0 | -6.3  | +65     | +12.0 | +2.4 | +3.8  | +0.2 | +2.6 | +0.43      | +20 | +0.70 | +0.62   | +0.80 | \$265 | \$428 |
| 23 ASR24V73  | +7.8         | +3.6  | -4.7  | +2.7 | +63    | +107 | +159 | +114     | +0.11 | +7.6  | +29       | +3.6 | -5.8  | +98     | +7.2  | -0.8 | -2.9  | -0.1 | +5.3 | +1.04      | +36 | +1.00 | +0.90   | +0.90 | \$267 | \$438 |
| 24 ASR24V202 | +6.2         | +6.8  | -4.0  | +4.8 | +66    | +107 | +141 | +100     | +0.18 | +8.4  | +23       | +3.2 | -6.0  | +82     | +8.9  | -2.8 | -5.2  | +0.8 | +3.3 | -0.20      | +36 | +1.12 | +1.00   | +0.98 | \$273 | \$438 |
| 25 ASR24V159 | +6.1         | +7.2  | -6.2  | +4.1 | +59    | +103 | +128 | +143     | +0.39 | +10.2 | +12       | +2.8 | -7.8  | +74     | +15.4 | +2.9 | +1.8  | +0.6 | +3.3 | +0.84      | +16 | +1.02 | +0.90   | +1.06 | \$267 | \$474 |
| 26 ASR24V120 | +9.8         | +8.8  | -5.7  | +2.0 | +46    | +91  | +117 | +112     | +0.40 | +5.3  | +25       | +3.1 | -7.8  | +66     | +11.4 | -0.2 | +0.4  | +0.5 | +4.2 | +0.40      | +17 | +0.86 | +0.90   | +0.86 | \$244 | \$425 |
| 27 ASR24V323 | -0.1         | +2.1  | -3.4  | +4.2 | +51    | +96  | +128 | +87      | +0.15 | +7.0  | +26       | +0.1 | -8.1  | +99     | +12.4 | -5.3 | -7.1  | +2.1 | +2.5 | -0.12      | +14 | +0.64 | +0.74   | +0.86 | \$262 | \$401 |
| 28 ASR24V142 | +5.3         | +4.6  | -2.5  | +0.8 | +48    | +94  | +120 | +88      | +0.23 | +7.8  | +24       | +2.1 | -8.1  | +79     | +7.3  | -0.2 | +1.2  | -0.1 | +3.0 | +0.71      | +19 | +0.90 | +0.98   | +0.94 | \$244 | \$405 |
| 29 ASR24V109 | +1.3         | +2.9  | -4.5  | +4.0 | +44    | +73  | +99  | +47      | +0.19 | +6.0  | +21       | +1.1 | -6.6  | +45     | +12.9 | +1.0 | +1.5  | +0.7 | +4.5 | +0.48      | +43 | +1.18 | +1.06   | +1.02 | \$263 | \$370 |
| Dir          | +2.4         | +3.1  | -4.6  | +3.8 | +52    | +94  | +121 | +102     | +0.30 | +8.1  | +18       | +2.3 | -5.0  | +69     | +6.9  | +0.1 | -0.2  | +0.4 | +2.6 | +0.24      | +21 | +0.83 | +0.97   | +1.02 | \$A   | \$A-L |
| Dtrs         |              |       |       |      |        |      |      |          |       |       |           |      |       |         |       |      |       |      |      |            |     |       |         |       |       |       |
| GL           |              |       |       |      |        |      |      |          |       |       |           |      |       |         |       |      |       |      |      |            |     |       |         |       |       |       |
| BW           |              |       |       |      |        |      |      |          |       |       |           |      |       |         |       |      |       |      |      |            |     |       |         |       |       |       |
| 200W         |              |       |       |      |        |      |      |          |       |       |           |      |       |         |       |      |       |      |      |            |     |       |         |       |       |       |
| 400W         |              |       |       |      |        |      |      |          |       |       |           |      |       |         |       |      |       |      |      |            |     |       |         |       |       |       |
| 600W         |              |       |       |      |        |      |      |          |       |       |           |      |       |         |       |      |       |      |      |            |     |       |         |       |       |       |
| MCW          |              |       |       |      |        |      |      |          |       |       |           |      |       |         |       |      |       |      |      |            |     |       |         |       |       |       |
| MBC          |              |       |       |      |        |      |      |          |       |       |           |      |       |         |       |      |       |      |      |            |     |       |         |       |       |       |
| MCH          |              |       |       |      |        |      |      |          |       |       |           |      |       |         |       |      |       |      |      |            |     |       |         |       |       |       |
| Milk         |              |       |       |      |        |      |      |          |       |       |           |      |       |         |       |      |       |      |      |            |     |       |         |       |       |       |
| SS           |              |       |       |      |        |      |      |          |       |       |           |      |       |         |       |      |       |      |      |            |     |       |         |       |       |       |
| DTC          |              |       |       |      |        |      |      |          |       |       |           |      |       |         |       |      |       |      |      |            |     |       |         |       |       |       |
| CWT          |              |       |       |      |        |      |      |          |       |       |           |      |       |         |       |      |       |      |      |            |     |       |         |       |       |       |
| EMA          |              |       |       |      |        |      |      |          |       |       |           |      |       |         |       |      |       |      |      |            |     |       |         |       |       |       |
| Rib          |              |       |       |      |        |      |      |          |       |       |           |      |       |         |       |      |       |      |      |            |     |       |         |       |       |       |
| Rump         |              |       |       |      |        |      |      |          |       |       |           |      |       |         |       |      |       |      |      |            |     |       |         |       |       |       |
| RFI          |              |       |       |      |        |      |      |          |       |       |           |      |       |         |       |      |       |      |      |            |     |       |         |       |       |       |
| NFI-F        |              |       |       |      |        |      |      |          |       |       |           |      |       |         |       |      |       |      |      |            |     |       |         |       |       |       |
| Doc          |              |       |       |      |        |      |      |          |       |       |           |      |       |         |       |      |       |      |      |            |     |       |         |       |       |       |
| CS           |              |       |       |      |        |      |      |          |       |       |           |      |       |         |       |      |       |      |      |            |     |       |         |       |       |       |
| FA           |              |       |       |      |        |      |      |          |       |       |           |      |       |         |       |      |       |      |      |            |     |       |         |       |       |       |
| LA           |              |       |       |      |        |      |      |          |       |       |           |      |       |         |       |      |       |      |      |            |     |       |         |       |       |       |
| SA           |              |       |       |      |        |      |      |          |       |       |           |      |       |         |       |      |       |      |      |            |     |       |         |       |       |       |
| SA-L         |              |       |       |      |        |      |      |          |       |       |           |      |       |         |       |      |       |      |      |            |     |       |         |       |       |       |





SALE LOTS QUICK REFERENCE

Top 5% Top 10% Top 30%

EBV Quick Reference for Gates Angus Annual Bull Sale

| 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  | RBV  | IMF  | NFI-F      | Doc | CS    | FA      | LA    | SA    | SA-L  |
| 30 ASR24V176 | +8.7         | +0.1 | -3.3  | +3.0 | +48    | +80  | +111 | +65      | +0.09 | +8.1  | +28       | +3.1 | -8.4 | +54     | +9.0  | -0.3 | -1.1  | -0.1 | +5.5 | +0.84      | +26 | +1.02 | +1.02   | +1.00 | \$257 | \$388 |
| 31 ASR24V275 | +2.1         | +5.8 | -5.0  | +4.8 | +58    | +110 | +144 | +117     | +0.36 | +9.1  | +18       | -0.4 | -7.7 | +92     | +7.7  | -0.4 | +0.3  | +0.6 | +1.7 | +0.04      | +1  | +0.68 | +0.90   | +1.04 | \$267 | \$443 |
| 32 ASR24V51  | +7.9         | +5.6 | -9.9  | +1.8 | +64    | +113 | +142 | +114     | +0.13 | +6.6  | +20       | +2.5 | -5.6 | +90     | +4.8  | +2.4 | +2.7  | -0.7 | +2.7 | +0.46      | +32 | +1.12 | +0.90   | +1.04 | \$253 | \$432 |
| 33 ASR24V16  | +2.4         | +1.5 | -8.4  | +3.0 | +48    | +83  | +103 | +69      | +0.25 | +6.6  | +16       | +2.1 | -7.1 | +49     | +7.8  | +3.5 | +3.1  | -0.5 | +4.9 | +0.23      | +28 | +0.76 | +0.92   | +1.20 | \$248 | \$380 |
| 34 ASR24V212 | +6.2         | +1.9 | -4.5  | +5.2 | +62    | +99  | +136 | +113     | +0.23 | +9.2  | +22       | +3.8 | -7.0 | +75     | +4.4  | +0.5 | -1.3  | -0.3 | +2.5 | -0.03      | +35 | +1.10 | +1.14   | +1.02 | \$228 | \$396 |
| 35 ASR24V250 | -1.4         | +0.6 | -4.3  | +4.4 | +51    | +93  | +124 | +104     | +0.12 | +10.0 | +20       | +3.5 | -7.9 | +68     | +7.0  | -1.3 | -1.1  | +0.6 | +2.7 | +0.21      | +31 | +0.74 | +1.06   | +1.06 | \$224 | \$375 |
| 36 ASR24V238 | +5.7         | +3.8 | -7.0  | +4.2 | +55    | +103 | +137 | +122     | +0.26 | +9.8  | +19       | +2.8 | -6.3 | +65     | +8.5  | -1.1 | -3.1  | +0.9 | +1.6 | +0.36      | +8  | +1.06 | +0.98   | +0.94 | \$223 | \$399 |
| 37 ASR24V98  | +5.8         | -0.8 | -5.9  | +1.4 | +53    | +91  | +113 | +74      | +0.20 | +4.3  | +22       | +2.0 | -3.1 | +61     | +6.6  | -0.2 | -0.1  | -0.2 | +5.3 | -0.08      | +22 | +0.96 | +0.92   | +0.96 | \$228 | \$353 |
| 38 ASR24V88  | +8.5         | +2.8 | -5.2  | +1.6 | +50    | +98  | +116 | +62      | +0.11 | +6.4  | +20       | +2.9 | -4.1 | +78     | +9.8  | +3.1 | +5.1  | +0.3 | +1.0 | +0.55      | +26 | +0.70 | +0.82   | +0.84 | \$241 | \$372 |
| 39 ASR24V123 | +9.0         | +8.8 | -4.7  | +2.0 | +45    | +83  | +107 | +98      | +0.44 | +7.7  | +15       | +1.3 | -6.8 | +78     | +13.2 | +2.6 | +6.1  | -0.1 | +4.7 | +0.73      | +15 | +0.98 | +1.00   | +0.98 | \$256 | \$424 |
| 40 ASR24V50  | +7.1         | +4.5 | -5.8  | +2.3 | +60    | +106 | +124 | +73      | +0.39 | +5.9  | +22       | +3.5 | -4.4 | +83     | +8.9  | +1.0 | +3.3  | +0.1 | +1.6 | +0.43      | +20 | +1.00 | +0.98   | +0.98 | \$260 | \$405 |
| 41 ASR24V24  | +5.3         | +5.6 | -5.9  | +1.8 | +51    | +86  | +104 | +71      | +0.05 | +4.2  | +23       | +2.4 | -7.2 | +62     | +20.3 | -3.4 | -4.7  | +2.7 | +1.6 | -0.01      | +21 | +0.62 | +0.90   | +1.00 | \$276 | \$418 |
| 42 ASR24V304 | +4.4         | +3.7 | -2.6  | +3.6 | +45    | +90  | +120 | +99      | +0.31 | +6.8  | +22       | +0.8 | -8.7 | +85     | +13.2 | +1.3 | +0.5  | +1.0 | +3.7 | +0.53      | +4  | +0.68 | +0.90   | +0.96 | \$267 | \$432 |







# FOR THIS SEASON AND THE NEXT

Elders Armidale Guyra offer a comprehensive range of agribusiness services including livestock agency, farm supplies, wool, agronomy, real estate, finance and insurance. Elders Armidale Guyra, *for this season and the next.*

**For the right advice and service you can rely on, speak to our team today**

|                |              |                |              |
|----------------|--------------|----------------|--------------|
| Craig Waters   | 0448 389 025 | Terry Williams | 0448 427 004 |
| Myles Williams | 0438 804 454 | Scott Cooper   | 0427 674 411 |
| Kate Matthews  | 0484 923 445 | Branch         | 02 6775 4500 |

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191-193 Beardy St  
02 6775 4500

**Guyra Branch**  
173 Malpas St  
02 6770 7000



# GATES ANGUS

## 2026 SALE BULLS

### LOTS 1 - 42

#### AT THE CONCLUSION OF TODAY'S SALE

We invite you to stay around and join us for a snack and a chat.  
We appreciate your attendance and support, today and throughout the year.  
Not only is today about bulls, it is equally a great opportunity to catch up  
while the bulls, transport and insurance arrangements are being finalised.



#### SALE DAY & INSPECTION SAFETY

##### Please Read Carefully

Please be advised that all visitors enter the pens entirely at their own risk. For safety reasons, children under 12 years of age are strictly prohibited from entering the pens. Any young person under 16 must be accompanied and actively supervised by an adult at all times while inside.

Inspections and sale days introduce the bulls to an unfamiliar environment. The pressure of large crowds can cause even the calmest animals to react unpredictably. We kindly ask that you respect their space during your inspection and refrain from crowding them.

Lastly, always stay alert to your surroundings. Bulls can occasionally fight within the pens, and during these altercations, they will be completely oblivious to anyone standing nearby.



Lot 1

GATES V23<sup>PV</sup>

ASR24V23

DOB: 02/08/2024

Registration Status: HBR

Mating Type: AI

Genetic Status: AMFU,CAFU,DDFU,NHFU

KM BROKEN BOW 002<sup>PV</sup>  
SPRING COVE RENO 4021<sup>#</sup>  
SPRING COVE LIZA 021<sup>#</sup>

BOWMONT KING K306<sup>PV</sup>  
KNOWLA NOBLEMAN N127<sup>SV</sup>  
KNOWLA LOWAN K49<sup>#</sup>

Sire: USA19502726 PINE VIEW MOGUL G241<sup>PV</sup>  
BALDRIDGE XPAND X743<sup>#</sup>  
BALDRIDGE ISABEL C773<sup>#</sup>  
BALDRIDGE ISABEL Y69<sup>#</sup>

Dam: ASR21S1 GATES S1<sup>PV</sup>  
RENNYLEA NORTH N489<sup>PV</sup>  
GATES TARA Q67<sup>PV</sup>  
GATES L79 TARA N73<sup>PV</sup>

July 2026 TransTasman Angus Cattle Evaluation

|      |       |       |      |      |       |       |       |      |       |      |      |      |
|------|-------|-------|------|------|-------|-------|-------|------|-------|------|------|------|
| TACE | Dir   | Dtrs  | GL   | BW   | 200 W | 400 W | 600 W | MCW  | MBC   | MCH  | Milk | DTC  |
| EBV  | +10.4 | +10.4 | -7.7 | +1.8 | +63   | +112  | +132  | +103 | +0.32 | +8.9 | +21  | -2.5 |
| ACC  | 68%   | 57%   | 83%  | 82%  | 84%   | 82%   | 82%   | 80%  | 71%   | 83%  | 76%  | 41%  |
| Perc | 1     | 1     | 11   | 14   | 10    | 10    | 29    | 49   | 42    | 36   | 27   | 93   |

|      |      |     |     |      |      |      |      |      |       |       |       |       |
|------|------|-----|-----|------|------|------|------|------|-------|-------|-------|-------|
| TACE | SS   | Doc | CWT | EMA  | Rib  | Rump | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBV  | +1.3 | -2  | +78 | +6.7 | -2.3 | -3.9 | -0.1 | +2.8 | -0.73 | +0.52 | +0.70 | +1.04 |
| ACC  | 80%  | 79% | 72% | 71%  | 70%  | 72%  | 61%  | 75%  | 64%   | 70%   | 70%   | 68%   |
| Perc | 80   | 99  | 25  | 51   | 91   | 94   | 74   | 43   | 1     | 4     | 4     | 55    |

Selection Indexes

|       |       |
|-------|-------|
| \$A   | \$A-L |
| \$224 | \$386 |
| 39    | 33    |

Traits Observed: GL, BWT, Genomics

Notes: An awesome heifer bull. Outstanding CED and BWT spread to growth. The dam of this bull is a super soft easy doing female and has combined so well with the added carcase shape and punch we are seeing from Mogul. Great combination.

Purchaser: \$

Lot 2

GATES V20<sup>PV</sup>

ASR24V20

DOB: 05/08/2024

Registration Status: HBR

Mating Type: AI

Genetic Status: AMFU,CAFU,DD25%,NHFU

S S NIAGARA Z29<sup>SV</sup>  
TEHAMA PATRIARCH F028<sup>PV</sup>  
TEHAMA ELITE BLACKBIRD D826<sup>#</sup>

EF COMMANDO 1366<sup>PV</sup>  
MILLAH MURRAH PARATROOPER P15<sup>PV</sup>  
MILLAH MURRAH ELA M9<sup>PV</sup>

Sire: USA20019500 TEHAMA TESTAMENT<sup>SV</sup>  
SITZ WISDOM 481T<sup>#</sup>  
TEHAMA MARY BLACKBIRD E789<sup>#</sup>  
TEHAMA MARY BLACKBIRD Y677<sup>#</sup>

Dam: ASR22T25 GATES T25<sup>PV</sup>  
GATES L47 NOMAD N15<sup>PV</sup>  
GATES AMBER Q118<sup>SV</sup>  
DWYERS RANGE AMBER G21<sup>#</sup>

July 2026 TransTasman Angus Cattle Evaluation

|      |      |      |      |      |       |       |       |     |       |      |      |      |
|------|------|------|------|------|-------|-------|-------|-----|-------|------|------|------|
| TACE | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW | MBC   | MCH  | Milk | DTC  |
| EBV  | +7.9 | +7.3 | -5.2 | +2.7 | +54   | +98   | +123  | +97 | +0.26 | +9.4 | +17  | -6.7 |
| ACC  | 69%  | 58%  | 83%  | 82%  | 84%   | 82%   | 83%   | 80% | 70%   | 82%  | 76%  | 43%  |
| Perc | 9    | 13   | 41   | 27   | 43    | 38    | 46    | 59  | 60    | 27   | 55   | 17   |

|      |      |     |     |      |      |      |      |      |       |       |       |       |
|------|------|-----|-----|------|------|------|------|------|-------|-------|-------|-------|
| TACE | SS   | Doc | CWT | EMA  | Rib  | Rump | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBV  | +4.7 | +17 | +67 | +3.8 | +0.3 | +1.2 | -0.2 | +2.4 | +0.45 | +0.74 | +0.92 | +1.06 |
| ACC  | 81%  | 79% | 71% | 71%  | 70%  | 71%  | 62%  | 75%  | 62%   | 70%   | 70%   | 67%   |
| Perc | 2    | 64  | 56  | 82   | 43   | 27   | 78   | 53   | 73    | 30    | 37    | 61    |

Selection Indexes

|       |       |
|-------|-------|
| \$A   | \$A-L |
| \$231 | \$398 |
| 31    | 24    |

Traits Observed: GL, BWT, Genomics

Notes: This Testament/Paratrooper cross combines some superb phenotypes. Plenty of balanced data in this package too and this bull will not disappoint as a heifer sire in your herd.

Purchaser: \$

Lot 3

GATES V294<sup>PV</sup>

ASR24V294

DOB: 26/09/2024

Registration Status: APR

Mating Type: Natural

Genetic Status: AMFU,CAFU,DDFU,NHFU

EF COMPLEMENT 8088<sup>PV</sup>  
RENNYLEA K907<sup>PV</sup>  
RENNYLEA E534<sup>SV</sup>

WATTLETOP FRANKLIN G188 K252<sup>SV</sup>  
GATES QUARTPOT Q1<sup>PV</sup>  
GATES PRO FUTURE N17<sup>SV</sup>

Sire: NORR811 RENNYLEA R811<sup>PV</sup>  
RENNYLEA H106<sup>PV</sup>  
RENNYLEA K723<sup>PV</sup>  
RENNYLEA E176<sup>PV</sup>

Dam: ASR21S261 GATES S261<sup>PV</sup>  
GATES L47 NOMAD N15<sup>PV</sup>  
GATES LEAH Q71<sup>PV</sup>  
KANSAS LEAH K151<sup>SV</sup>

July 2026 TransTasman Angus Cattle Evaluation

|      |      |      |      |      |       |       |       |      |       |      |      |      |
|------|------|------|------|------|-------|-------|-------|------|-------|------|------|------|
| TACE | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW  | MBC   | MCH  | Milk | DTC  |
| EBV  | +3.4 | +3.7 | -2.9 | +2.6 | +58   | +103  | +139  | +128 | +0.35 | +9.2 | +23  | -4.1 |
| ACC  | 65%  | 57%  | 82%  | 82%  | 83%   | 81%   | 81%   | 79%  | 70%   | 79%  | 75%  | 42%  |
| Perc | 47   | 49   | 76   | 25   | 25    | 27    | 17    | 15   | 34    | 30   | 15   | 69   |

|      |      |     |     |      |      |      |      |      |       |       |       |       |
|------|------|-----|-----|------|------|------|------|------|-------|-------|-------|-------|
| TACE | SS   | Doc | CWT | EMA  | Rib  | Rump | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBV  | +0.7 | +30 | +88 | +7.3 | -2.8 | -3.7 | +1.1 | +3.3 | -0.13 | +0.80 | +1.06 | +1.32 |
| ACC  | 79%  | 76% | 70% | 70%  | 69%  | 71%  | 59%  | 74%  | 63%   | 63%   | 63%   | 60%   |
| Perc | 92   | 17  | 8   | 44   | 95   | 93   | 13   | 32   | 15    | 42    | 71    | 99    |

Selection Indexes

|       |       |
|-------|-------|
| \$A   | \$A-L |
| \$227 | \$393 |
| 35    | 27    |

Traits Observed: BWT, Genomics

Notes: Balance right through. Suitable for heifers but still 139 600wt. Plenty of IMF at 3.3 in a super docile package. These R811 bulls have great phenotype and structure.

Purchaser: \$

Lot 4

GATES V116<sup>PV</sup>

ASR24V116

DOB: 22/08/2024

Registration Status: HBR

Mating Type: Natural

Genetic Status: AMFU,CAFU,DDFU,NHFU

BOWMONT KING K306<sup>PV</sup>

KNOWLA NOBLEMAN N127<sup>SV</sup>

KNOWLA LOWAN K49<sup>#</sup>

TE MANIA MONARCH M1254<sup>PV</sup>

TE MANIA QUAICH Q1619<sup>PV</sup>

TE MANIA MOONGARA L1059<sup>SV</sup>

Sire: LJGR177 JRGV REVOLUTION R177<sup>PV</sup>

Dam: ASR22T158 GATES T158<sup>PV</sup>

BALDRIDGE BRONC<sup>SV</sup>

KNOWLA PERFECTION P90<sup>PV</sup>

KENNY'S CREEK PERFECTION K16<sup>SV</sup>

GATES G82 BARTEL L79<sup>PV</sup>

GATES USUAL Q102<sup>SV</sup>

DWYERS RANGE EW USUAL H21<sup>#</sup>

July 2026 TransTasman Angus Cattle Evaluation

|      |      |      |      |      |       |       |       |      |       |      |      |      |
|------|------|------|------|------|-------|-------|-------|------|-------|------|------|------|
| TACE | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW  | MBC   | MCH  | Milk | DTC  |
| EBV  | +5.4 | -2.2 | -6.0 | +3.9 | +59   | +111  | +139  | +112 | +0.46 | +8.2 | +22  | -5.3 |
| ACC  | 64%  | 56%  | 82%  | 81%  | 82%   | 80%   | 81%   | 78%  | 70%   | 80%  | 75%  | 41%  |
| Perc | 28   | 91   | 29   | 52   | 21    | 11    | 17    | 36   | 12    | 48   | 18   | 42   |

|      |      |     |     |      |      |      |      |      |       |       |       |       |
|------|------|-----|-----|------|------|------|------|------|-------|-------|-------|-------|
| TACE | SS   | Doc | CWT | EMA  | Rib  | Rump | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBV  | +2.9 | +23 | +82 | +8.6 | +2.8 | +3.3 | -0.5 | +4.7 | +0.57 | +0.78 | +0.98 | +1.14 |
| ACC  | 78%  | 76% | 70% | 69%  | 69%  | 70%  | 59%  | 74%  | 62%   | 64%   | 63%   | 61%   |
| Perc | 25   | 40  | 17  | 30   | 7    | 7    | 89   | 11   | 82    | 38    | 52    | 82    |

Selection Indexes

|       |       |
|-------|-------|
| \$A   | \$A-L |
| \$259 | \$428 |
| 9     | 9     |

Traits Observed: BWT, Genomics

Notes: What an awesome bull that we have a lot of time for. Bred from numerous walking sires that we have carefully put together over the years to produce phenotype and data in one balanced package. Highly suitable heifer bull, with really strong growth, positive fat and 4.7 IMF. Be sure to inspect

Purchaser: \$

Lot 5

GATES V333<sup>PV</sup>

ASR24V333

DOB: 16/10/2024

Registration Status: APR

Mating Type: Natural

Genetic Status: AMFU,CAFU,DDFU,NHFU

EF COMPLEMENT 8088<sup>PV</sup>

RENNYLEA K907<sup>PV</sup>

RENNYLEA E534<sup>SV</sup>

CONNEALY IN SURE 8524<sup>#</sup>

G A R SURE FIRE<sup>SV</sup>

CHAIR ROCK 5050 G A R 8086<sup>#</sup>

Sire: NORR811 RENNYLEA R811<sup>PV</sup>

Dam: ASRR13 GATES R13<sup>PV</sup>

RENNYLEA H106<sup>PV</sup>

RENNYLEA K723<sup>PV</sup>

RENNYLEA E176<sup>PV</sup>

GATES M49 FUTURE P153<sup>PV</sup>

DWYERS RANGE PHT FUTURE J42<sup>PV</sup>

July 2026 TransTasman Angus Cattle Evaluation

|      |      |      |      |      |       |       |       |     |       |      |      |      |
|------|------|------|------|------|-------|-------|-------|-----|-------|------|------|------|
| TACE | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW | MBC   | MCH  | Milk | DTC  |
| EBV  | +1.4 | +2.4 | -4.7 | +3.6 | +53   | +97   | +134  | +82 | +0.05 | +6.8 | +25  | -4.8 |
| ACC  | 65%  | 58%  | 81%  | 81%  | 82%   | 80%   | 81%   | 78% | 73%   | 81%  | 75%  | 44%  |
| Perc | 65   | 63   | 49   | 45   | 45    | 42    | 24    | 79  | 96    | 74   | 8    | 54   |

|      |      |     |     |       |      |      |      |      |       |       |       |       |
|------|------|-----|-----|-------|------|------|------|------|-------|-------|-------|-------|
| TACE | SS   | Doc | CWT | EMA   | Rib  | Rump | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBV  | +0.4 | +14 | +88 | +13.8 | -3.4 | -2.2 | +1.3 | +3.6 | +0.23 | +0.96 | +1.10 | +0.98 |
| ACC  | 78%  | 76% | 70% | 70%   | 69%  | 71%  | 60%  | 74%  | 64%   | 68%   | 68%   | 66%   |
| Perc | 96   | 76  | 9   | 3     | 98   | 80   | 8    | 26   | 49    | 74    | 79    | 36    |

Selection Indexes

|       |       |
|-------|-------|
| \$A   | \$A-L |
| \$267 | \$399 |
| 6     | 23    |

Traits Observed: BWT, Genomics

Notes: A high carcase bull with really solid EMA, retail beef yield and moderate IMF. Strong maternal credentials with low MCW and high milk.

Purchaser: \$

Lot 6

GATES V338<sup>PV</sup>

ASR24V338

DOB: 28/10/2024

Registration Status: HBR

Mating Type: Natural

Genetic Status: AMFU,CAFU,DDFU,NHFU

CONNEALY CAPITALIST 028<sup>#</sup>

LD CAPITALIST 316<sup>PV</sup>

LD DIXIE ERICA 2053<sup>#</sup>

AYRVALE BARTEL E7<sup>PV</sup>

GATES G82 BARTEL P49<sup>PV</sup>

MURRAY REGENT G82<sup>PV</sup>

Sire: NORR642 RENNYLEA R642<sup>PV</sup>

Dam: ASRR191 GATES R191<sup>PV</sup>

H P C A INTENSITY<sup>#</sup>

RENNYLEA N434<sup>PV</sup>

RENNYLEA H367<sup>SV</sup>

GATES MICROSOFT M33<sup>PV</sup>

GATES L117 KIPLING P103<sup>SV</sup>

GATES J36 VICKY L117<sup>#</sup>

July 2026 TransTasman Angus Cattle Evaluation

|      |      |      |      |      |       |       |       |      |       |      |      |      |
|------|------|------|------|------|-------|-------|-------|------|-------|------|------|------|
| TACE | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW  | MBC   | MCH  | Milk | DTC  |
| EBV  | +3.6 | +1.4 | -2.1 | +3.7 | +53   | +84   | +116  | +107 | +0.30 | +8.1 | +13  | -6.7 |
| ACC  | 66%  | 59%  | 81%  | 82%  | 82%   | 80%   | 81%   | 79%  | 73%   | 82%  | 75%  | 44%  |
| Perc | 45   | 72   | 85   | 48   | 47    | 80    | 61    | 43   | 48    | 51   | 80   | 17   |

|      |      |     |     |      |      |      |      |      |       |       |       |       |
|------|------|-----|-----|------|------|------|------|------|-------|-------|-------|-------|
| TACE | SS   | Doc | CWT | EMA  | Rib  | Rump | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBV  | +2.6 | +5  | +64 | +9.9 | -3.6 | -5.0 | +1.4 | +3.4 | +0.44 | +0.82 | +0.76 | +0.90 |
| ACC  | 79%  | 76% | 70% | 70%  | 69%  | 70%  | 59%  | 74%  | 63%   | 65%   | 65%   | 63%   |
| Perc | 34   | 96  | 66  | 19   | 98   | 98   | 6    | 30   | 72    | 46    | 9     | 16    |

Selection Indexes

|       |       |
|-------|-------|
| \$A   | \$A-L |
| \$228 | \$381 |
| 34    | 36    |

Traits Observed: BWT, Genomics

Notes: A really nice R642 son with plenty of meat and suitable heifer joining option. Really strong RBY as is usually the case with the R642 progeny. The sisters have done outstanding jobs with their calves and are really attractive phenotypes.

Purchaser: \$



Lot 7

GATES V332<sup>PV</sup>

ASR24V332

DOB: 21/10/2024

Registration Status: HBR

Mating Type: Natural

Genetic Status: AMFU,CAFU,DDFU,NHFU

G A R PROPHET<sup>SV</sup>

TE MANIA MONARCH M1254<sup>PV</sup>

TE MANIA DANDLOO G508<sup>E</sup>

G A R PROPHET<sup>SV</sup>

TE MANIA MOONGARA L1059<sup>SV</sup>

TE MANIA MOONGARA J42<sup>#</sup>

Sire: VTMQ1619 TE MANIA QUAICH Q1619<sup>PV</sup>

Dam: ASRR108 GATES R108<sup>PV</sup>

CLUNIE RANGE HANK H358<sup>SV</sup>

GATES L47 NOMAD N15<sup>PV</sup>

GATES E7 APSLEY L47<sup>PV</sup>

DWYERS RANGE GATSBY G13<sup>SV</sup>

GATES G13 USUAL M97<sup>SV</sup>

DWYERS RANGE MIF USUAL H13<sup>#</sup>

July 2026 TransTasman Angus Cattle Evaluation

|      |      |      |      |      |       |       |       |      |       |      |      |      |
|------|------|------|------|------|-------|-------|-------|------|-------|------|------|------|
| TACE | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW  | MBC   | MCH  | Milk | DTC  |
| EBV  | +1.5 | +3.2 | -5.1 | +4.6 | +57   | +100  | +132  | +109 | +0.28 | +9.2 | +20  | -8.5 |
| ACC  | 66%  | 59%  | 82%  | 82%  | 83%   | 81%   | 81%   | 79%  | 73%   | 83%  | 75%  | 43%  |
| Perc | 64   | 55   | 42   | 67   | 28    | 34    | 28    | 40   | 54    | 30   | 31   | 4    |

|      |      |     |     |       |      |      |      |      |       |       |       |       |
|------|------|-----|-----|-------|------|------|------|------|-------|-------|-------|-------|
| TACE | SS   | Doc | CWT | EMA   | Rib  | Rump | RBV  | IMF  | NFI-F | CS    | FA    | LA    |
| EBV  | +1.8 | +29 | +74 | +14.4 | -0.7 | -1.2 | +0.9 | +3.8 | +0.32 | +1.00 | +0.86 | +0.88 |
| ACC  | 79%  | 76% | 71% | 70%   | 70%  | 71%  | 60%  | 75%  | 65%   | 65%   | 65%   | 63%   |
| Perc | 64   | 20  | 36  | 3     | 66   | 66   | 20   | 23   | 59    | 80    | 24    | 13    |

Selection Indexes

|       |       |
|-------|-------|
| \$A   | \$A-L |
| \$284 | \$452 |
| 2     | 3     |

Traits Observed: BWT, Genomics

Notes: The Q1619 progeny have done really well with us and usually right at the top. Strong growth, super docile and ample carcase to support every sector and every market.

Purchaser: \$

Lot 8

GATES V39<sup>PV</sup>

ASR24V39

DOB: 07/08/2024

Registration Status: HBR

Mating Type: Natural

Genetic Status: AMFU,CAFU,DDFU,NHFU

BOWMONT KING K306<sup>PV</sup>

KNOWLA NOBLEMAN N127<sup>SV</sup>

KNOWLA LOWAN K49<sup>#</sup>

BALDRIDGE BRONC<sup>SV</sup>

KNOWLA PERFECTION P90<sup>PV</sup>

KENNY'S CREEK PERFECTION K16<sup>SV</sup>

Sire: LJGR177 JRGV REVOLUTION R177<sup>PV</sup>

Dam: ASR22T229 GATES T229<sup>PV</sup>

MURRAY KODAK N70<sup>PV</sup>

GATES R32<sup>SV</sup>

MURRAY TWINHEARTS P7<sup>PV</sup>

GATES L47 NOMAD N15<sup>PV</sup>

GATES R140<sup>PV</sup>

GATES E7 FUTURE N32<sup>SV</sup>

July 2026 TransTasman Angus Cattle Evaluation

|      |      |      |      |      |       |       |       |     |       |      |      |      |
|------|------|------|------|------|-------|-------|-------|-----|-------|------|------|------|
| TACE | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW | MBC   | MCH  | Milk | DTC  |
| EBV  | +6.2 | +3.7 | -8.4 | +1.9 | +53   | +94   | +122  | +89 | +0.47 | +6.4 | +25  | -6.3 |
| ACC  | 65%  | 57%  | 82%  | 81%  | 82%   | 80%   | 81%   | 79% | 71%   | 82%  | 75%  | 41%  |
| Perc | 21   | 49   | 7    | 15   | 48    | 50    | 50    | 71  | 10    | 81   | 9    | 23   |

|      |      |     |     |       |      |      |      |      |       |       |       |       |
|------|------|-----|-----|-------|------|------|------|------|-------|-------|-------|-------|
| TACE | SS   | Doc | CWT | EMA   | Rib  | Rump | RBV  | IMF  | NFI-F | CS    | FA    | LA    |
| EBV  | +2.3 | +20 | +71 | +13.1 | -0.3 | -1.7 | +1.1 | +4.9 | +0.20 | +0.68 | +0.66 | +1.04 |
| ACC  | 79%  | 76% | 70% | 70%   | 69%  | 70%  | 59%  | 74%  | 63%   | 63%   | 63%   | 61%   |
| Perc | 45   | 54  | 45  | 5     | 58   | 74   | 13   | 9    | 46    | 20    | 3     | 55    |

Selection Indexes

|       |       |
|-------|-------|
| \$A   | \$A-L |
| \$277 | \$431 |
| 3     | 8     |

Traits Observed: BWT, Genomics

Notes: What a bull and what a data set! Top 3% ABI. Superb heifer bull, with good growth, great maternal traits and carcase data to trump it all. Nice bull.

Purchaser: \$

Lot 9

GATES V92<sup>PV</sup>

ASR24V92

DOB: 13/08/2024

Registration Status: APR

Mating Type: AI

Genetic Status: AMFU,CAFU,DDFU,NHFU

CONNEALY CONFIDENCE 0100<sup>#</sup>

CONNEALY CONFIDENCE PLUS<sup>#</sup>

ELBANNA OF CONANGA 1209<sup>#</sup>

KOUPAL ADVANCE 28<sup>#</sup>

LT NORDICA 6066<sup>#</sup>

LT NORDICA 3278<sup>#</sup>

Sire: USA19251492 LT CONVERSE 8011<sup>PV</sup>

Dam: ASR21S139 GATES S139<sup>PV</sup>

WATTLETOP FRANKLIN G188 K252<sup>SV</sup>

GATES QUILPIE Q57<sup>PV</sup>

GATES FED FUTURE M5<sup>SV</sup>

RENNYLEA NFS N799<sup>PV</sup>

GATES VICKY Q156<sup>SV</sup>

GATES G13 VICKY K93<sup>#</sup>

July 2026 TransTasman Angus Cattle Evaluation

|      |      |      |      |      |       |       |       |      |       |      |      |      |
|------|------|------|------|------|-------|-------|-------|------|-------|------|------|------|
| TACE | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW  | MBC   | MCH  | Milk | DTC  |
| EBV  | +6.7 | +5.0 | -4.8 | +3.1 | +57   | +106  | +125  | +107 | +0.35 | +7.1 | +14  | -6.0 |
| ACC  | 60%  | 48%  | 83%  | 73%  | 74%   | 72%   | 72%   | 71%  | 65%   | 77%  | 65%  | 36%  |
| Perc | 17   | 34   | 47   | 34   | 26    | 20    | 43    | 42   | 34    | 70   | 74   | 28   |

|      |      |     |     |      |      |      |      |      |       |       |       |       |
|------|------|-----|-----|------|------|------|------|------|-------|-------|-------|-------|
| TACE | SS   | Doc | CWT | EMA  | Rib  | Rump | RBV  | IMF  | NFI-F | CS    | FA    | LA    |
| EBV  | +2.3 | +18 | +76 | +6.3 | +0.5 | +1.3 | -0.2 | +2.5 | +0.21 | +1.02 | +0.92 | +1.04 |
| ACC  | 70%  | 67% | 64% | 63%  | 64%  | 64%  | 56%  | 67%  | 54%   | 65%   | 65%   | 57%   |
| Perc | 45   | 61  | 32  | 55   | 39   | 26   | 78   | 50   | 47    | 83    | 37    | 55    |

Selection Indexes

|       |       |
|-------|-------|
| \$A   | \$A-L |
| \$238 | \$410 |
| 24    | 16    |

Traits Observed: GL, BWT

Notes: A really nice LT Converse son. Sisters to V92 really stood out and this bull has also shone through. Very suitable heifer bull option.

Purchaser: \$

24

2026 GATES ANGUS BULL SALE

Lot 10 GATES V221<sup>PV</sup> ASR24V221

DOB: 16/09/2024 Registration Status: APR Mating Type: Natural Genetic Status: AMFU,CAFU,DDFU,NHFU

SITZ STELLAR 726D<sup>PV</sup> G A R FAIL SAFE<sup>PV</sup>  
SITZ RESILIENT 10208<sup>PV</sup> MOOGENILLA QUINELLA Q33<sup>PV</sup>  
SITZ MISS BURGESS 1856<sup>#</sup> MOOGENILLA N9<sup>SV</sup>

Sire: ASR22T15 GATES T15<sup>PV</sup> Dam: ASR22T40 GATES T40<sup>PV</sup>  
RENNYLEA NFS N799<sup>PV</sup> PATHFINDER GENERAL K7<sup>SV</sup>  
GATES R22<sup>PV</sup> GATES VICKY Q2<sup>PV</sup>  
GATES M49 FUTURE P48<sup>PV</sup> GATES L79 VICKY N66<sup>SV</sup>

| July 2026 TransTasman Angus Cattle Evaluation |      |      |      |      |       |       |       |      |       |       |       |       | Selection Indexes              |       |
|-----------------------------------------------|------|------|------|------|-------|-------|-------|------|-------|-------|-------|-------|--------------------------------|-------|
| TACE                                          | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW  | MBC   | MCH   | Milk  | DTC   | \$A                            | \$A-L |
| EBV                                           | +6.2 | +8.0 | -6.2 | +2.7 | +66   | +128  | +159  | +122 | +0.37 | +9.1  | +27   | -7.8  | \$285                          | \$485 |
| ACC                                           | 66%  | 56%  | 82%  | 81%  | 82%   | 80%   | 81%   | 78%  | 69%   | 80%   | 75%   | 41%   | 2                              | 1     |
| Perc                                          | 21   | 8    | 26   | 27   | 6     | 1     | 3     | 22   | 29    | 32    | 5     | 7     |                                |       |
| TACE                                          | SS   | Doc  | CWT  | EMA  | Rib   | Rump  | RBV   | IMF  | NFI-F | CS    | FA    | LA    | Traits Observed: BWT, Genomics |       |
| EBV                                           | +2.7 | +25  | +114 | +5.1 | -0.5  | +0.1  | -0.2  | +2.2 | +0.26 | +0.70 | +0.94 | +0.80 |                                |       |
| ACC                                           | 79%  | 76%  | 70%  | 69%  | 69%   | 70%   | 59%   | 74%  | 63%   | 64%   | 64%   | 61%   |                                |       |
| Perc                                          | 31   | 33   | 1    | 69   | 62    | 44    | 78    | 58   | 53    | 23    | 42    | 5     |                                |       |

Notes: Heifer bulls with top 1% 400day weights are rare! An absolute standout data set with top 2% ABI. Well worth your consideration.

Purchaser: \$

Lot 11 GATES V141<sup>PV</sup> ASR24V141

DOB: 31/08/2024 Registration Status: APR Mating Type: Natural Genetic Status: AMFU,CAFU,DDFU,NHFU

G A R PROPHET<sup>SV</sup> RENNYLEA EDMUND E11<sup>PV</sup>  
TE MANIA MONARCH M1254<sup>PV</sup> RENNYLEA NFS N799<sup>PV</sup>  
TE MANIA DANDLOO G508<sup>E</sup> RENNYLEA L715<sup>PV</sup>

Sire: VTMQ1619 TE MANIA QUAICH Q1619<sup>PV</sup> Dam: ASR21S126 GATES S126<sup>PV</sup>  
G A R PROPHET<sup>SV</sup> RENNYLEA MAGNATE M49<sup>PV</sup>  
TE MANIA MOONGARA L1059<sup>SV</sup> GATES M49 FUTURE P153<sup>PV</sup>  
TE MANIA MOONGARA J42<sup>#</sup> DWYERS RANGE PHT FUTURE J42<sup>PV</sup>

| July 2026 TransTasman Angus Cattle Evaluation |      |      |      |      |       |       |       |      |       |       |       |       | Selection Indexes              |       |
|-----------------------------------------------|------|------|------|------|-------|-------|-------|------|-------|-------|-------|-------|--------------------------------|-------|
| TACE                                          | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW  | MBC   | MCH   | Milk  | DTC   | \$A                            | \$A-L |
| EBV                                           | +7.2 | +6.6 | -3.7 | +3.1 | +50   | +92   | +124  | +58  | -0.12 | +6.7  | +38   | -8.4  | \$278                          | \$419 |
| ACC                                           | 68%  | 62%  | 83%  | 83%  | 84%   | 82%   | 82%   | 80%  | 75%   | 84%   | 77%   | 46%   | 3                              | 12    |
| Perc                                          | 14   | 18   | 64   | 34   | 61    | 57    | 44    | 96   | 99    | 77    | 1     | 4     |                                |       |
| TACE                                          | SS   | Doc  | CWT  | EMA  | Rib   | Rump  | RBV   | IMF  | NFI-F | CS    | FA    | LA    | Traits Observed: BWT, Genomics |       |
| EBV                                           | +3.3 | +8   | +71  | +5.8 | +0.4  | -0.2  | -0.6  | +5.6 | +0.93 | +1.04 | +1.10 | +1.08 |                                |       |
| ACC                                           | 80%  | 78%  | 73%  | 72%  | 71%   | 73%   | 62%   | 76%  | 67%   | 63%   | 63%   | 60%   |                                |       |
| Perc                                          | 16   | 92   | 45   | 61   | 41    | 50    | 91    | 4    | 97    | 86    | 79    | 67    |                                |       |

Notes: Another Q1619 in the sale team. Very suitable for heifers, high milk and top 4% IMF.A very strong and carefully built pedigree.

Purchaser: \$

Lot 12 GATES V136<sup>PV</sup> ASR24V136

DOB: 28/08/2024 Registration Status: APR Mating Type: Natural Genetic Status: AMFU,CAFU,DDFU,NHFU

HOOVER NO DOUBT<sup>PV</sup> TE MANIA MONARCH M1254<sup>PV</sup>  
STERLING PACIFIC 904<sup>PV</sup> TE MANIA QUAICH Q1619<sup>PV</sup>  
BALDRIDGE ISABEL B082<sup>#</sup> TE MANIA MOONGARA L1059<sup>SV</sup>

Sire: ASR22T6 GATES T6<sup>PV</sup> Dam: ASR22T153 GATES T153<sup>PV</sup>  
RENNYLEA NFS N799<sup>PV</sup> CLUNIE RANGE HANK H358<sup>SV</sup>  
GATES R36<sup>PV</sup> GATES HANK ANNIE P195<sup>PV</sup>  
GATES M49 FUTURE P142<sup>PV</sup> DWYERS RANGE BERK ANNIE H10<sup>PV</sup>

| July 2026 TransTasman Angus Cattle Evaluation |      |      |      |      |       |       |       |      |       |       |       |       | Selection Indexes              |       |
|-----------------------------------------------|------|------|------|------|-------|-------|-------|------|-------|-------|-------|-------|--------------------------------|-------|
| TACE                                          | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW  | MBC   | MCH   | Milk  | DTC   | \$A                            | \$A-L |
| EBV                                           | +8.5 | +2.5 | -5.2 | +2.8 | +61   | +110  | +142  | +110 | +0.23 | +8.3  | +20   | -4.4  | \$258                          | \$424 |
| ACC                                           | 66%  | 58%  | 82%  | 81%  | 83%   | 81%   | 82%   | 79%  | 71%   | 81%   | 75%   | 41%   | 10                             | 10    |
| Perc                                          | 7    | 62   | 41   | 29   | 14    | 13    | 14    | 39   | 68    | 47    | 32    | 63    |                                |       |
| TACE                                          | SS   | Doc  | CWT  | EMA  | Rib   | Rump  | RBV   | IMF  | NFI-F | CS    | FA    | LA    | Traits Observed: BWT, Genomics |       |
| EBV                                           | +2.7 | +32  | +77  | +7.2 | +0.0  | -0.5  | +0.2  | +4.4 | +0.63 | +0.76 | +0.86 | +0.94 |                                |       |
| ACC                                           | 79%  | 77%  | 70%  | 70%  | 69%   | 71%   | 59%   | 75%  | 63%   | 63%   | 63%   | 60%   |                                |       |
| Perc                                          | 31   | 13   | 27   | 45   | 50    | 55    | 58    | 14   | 86    | 34    | 24    | 25    |                                |       |

Notes: Highly suitable for heifer joining. Quite exceptional data set with high growth, strong maternal traits, great docility and carcass with 4.4 IMF. Nice bull

Purchaser: \$



Lot 13

GATES V278<sup>PV</sup>

ASR24V278

DOB: 26/09/2024

Registration Status: HBR

Mating Type: Natural

Genetic Status: AMFU,CAFU,DDFU,NHFU

G A R PROPHET<sup>SV</sup>

TE MANIA MONARCH M1254<sup>PV</sup>

TE MANIA DANDLOO G508<sup>E</sup>

Sire: VTMQ1619 TE MANIA QUAICH Q1619<sup>PV</sup>

G A R PROPHET<sup>SV</sup>

TE MANIA MOONGARA L1059<sup>SV</sup>

TE MANIA MOONGARA J42<sup>#</sup>

TE MANIA BARTEL B219<sup>PV</sup>

AYRVALE BARTEL E7<sup>PV</sup>

EAGLEHAWK JEDDA B32<sup>SV</sup>

Dam: ASRN18 GATES E7 ANNIE N18<sup>PV</sup>

EXAR UPSHOT 0562B<sup>#</sup>

DWYERS RANGE UPST ANNIE J33<sup>PV</sup>

KANSAS ANNIE D8<sup>PV</sup>

July 2026 TransTasman Angus Cattle Evaluation

|      |      |      |      |      |       |       |       |     |       |      |      |      |
|------|------|------|------|------|-------|-------|-------|-----|-------|------|------|------|
| TACE | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW | MBC   | MCH  | Milk | DTC  |
| EBV  | +8.9 | +6.3 | -4.3 | +1.7 | +40   | +74   | +101  | +57 | -0.07 | +6.2 | +28  | -5.4 |
| ACC  | 69%  | 62%  | 83%  | 83%  | 83%   | 82%   | 82%   | 80% | 74%   | 83%  | 77%  | 48%  |
| Perc | 5    | 21   | 55   | 13   | 92    | 94    | 87    | 96  | 99    | 83   | 3    | 40   |

|      |      |     |     |       |      |      |      |      |       |       |       |       |
|------|------|-----|-----|-------|------|------|------|------|-------|-------|-------|-------|
| TACE | SS   | Doc | CWT | EMA   | Rib  | Rump | RBV  | IMF  | NFI-F | CS    | FA    | LA    |
| EBV  | +0.5 | +31 | +49 | +10.2 | +2.1 | +3.2 | -0.3 | +5.0 | +0.89 | +1.02 | +0.94 | +1.02 |
| ACC  | 80%  | 78% | 73% | 72%   | 71%  | 73%  | 63%  | 76%  | 67%   | 66%   | 66%   | 64%   |
| Perc | 95   | 16  | 93  | 17    | 12   | 8    | 83   | 8    | 96    | 83    | 42    | 48    |

Selection Indexes

|       |       |
|-------|-------|
| \$A   | \$A-L |
| \$235 | \$357 |
| 27    | 56    |

Traits Observed: BWT, Genomics

Notes: N18 has bred very well for us, combined with the added strengths of Q1619 being IMF, milk and strong phenotype. V278 is a very safe heifer bull, moderate and functional MCW and 5.0 for IMF.

Purchaser: \$

Lot 14

GATES V210<sup>PV</sup>

ASR24V210

DOB: 12/09/2024

Registration Status: HBR

Mating Type: Natural

Genetic Status: AMFU,CAFU,DDFU,NHFU

G A R PROPHET<sup>SV</sup>

TE MANIA MONARCH M1254<sup>PV</sup>

TE MANIA DANDLOO G508<sup>E</sup>

Sire: VTMQ1619 TE MANIA QUAICH Q1619<sup>PV</sup>

G A R PROPHET<sup>SV</sup>

TE MANIA MOONGARA L1059<sup>SV</sup>

TE MANIA MOONGARA J42<sup>#</sup>

H P C A INTENSITY<sup>#</sup>

RENNYLEA NORTH N489<sup>PV</sup>

RENNYLEA F368<sup>SV</sup>

Dam: ASRR63 GATES R63<sup>PV</sup>

TE MANIA BERKLEY B1<sup>PV</sup>

DWYERS RANGE FUTURE G10<sup>SV</sup>

CAMPTON Y12<sup>#</sup>

July 2026 TransTasman Angus Cattle Evaluation

|      |      |      |      |      |       |       |       |     |       |      |      |       |
|------|------|------|------|------|-------|-------|-------|-----|-------|------|------|-------|
| TACE | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW | MBC   | MCH  | Milk | DTC   |
| EBV  | +9.3 | +8.3 | -6.1 | +1.7 | +44   | +79   | +110  | +96 | +0.27 | +8.9 | +21  | -10.1 |
| ACC  | 68%  | 62%  | 82%  | 82%  | 83%   | 81%   | 82%   | 80% | 76%   | 85%  | 77%  | 47%   |
| Perc | 4    | 6    | 27   | 13   | 83    | 88    | 74    | 60  | 57    | 36   | 25   | 1     |

|      |      |     |     |      |      |      |      |      |       |       |       |       |
|------|------|-----|-----|------|------|------|------|------|-------|-------|-------|-------|
| TACE | SS   | Doc | CWT | EMA  | Rib  | Rump | RBV  | IMF  | NFI-F | CS    | FA    | LA    |
| EBV  | +2.4 | +10 | +58 | +8.6 | +2.0 | +0.9 | +0.4 | +3.8 | +0.96 | +0.80 | +0.62 | +0.86 |
| ACC  | 80%  | 78% | 72% | 72%  | 71%  | 73%  | 62%  | 76%  | 67%   | 63%   | 64%   | 63%   |
| Perc | 41   | 87  | 80  | 30   | 13   | 32   | 46   | 23   | 97    | 42    | 2     | 10    |

Selection Indexes

|       |       |
|-------|-------|
| \$A   | \$A-L |
| \$253 | \$424 |
| 13    | 10    |

Traits Observed: BWT, Genomics

Notes: The number of Q1619 bulls in the catalogue is a testament to the sire. Attractive phenotype, strong growth, high milk and exceptional carcass. V210 offers a package of genetics to produce easy mangement but highly functional cattle.

Purchaser: \$

Lot 15

GATES V254<sup>PV</sup>

ASR24V254

DOB: 21/09/2024

Registration Status: HBR

Mating Type: Natural

Genetic Status: AMFU,CAFU,DD50%,NHFU

CONNEALY CAPITALIST 028<sup>#</sup>

LD CAPITALIST 316<sup>PV</sup>

LD DIXIE ERICA 2053<sup>#</sup>

Sire: NORR642 RENNYLEA R642<sup>PV</sup>

H P C A INTENSITY<sup>#</sup>

RENNYLEA N434<sup>PV</sup>

RENNYLEA H367<sup>SV</sup>

GARDENS HIGHMARK<sup>#</sup>

GARDENS WAVE<sup>SV</sup>

GREEN GARDEN LADY 6255 S2<sup>#</sup>

Dam: ASRL49 GATES WAVE BARWON L49<sup>PV</sup>

TE MANIA AFRICA A217<sup>PV</sup>

TE MANIA BARWON D233<sup>SV</sup>

TE MANIA BARWON W120<sup>#</sup>

July 2026 TransTasman Angus Cattle Evaluation

|      |      |      |      |      |       |       |       |      |       |      |      |      |
|------|------|------|------|------|-------|-------|-------|------|-------|------|------|------|
| TACE | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW  | MBC   | MCH  | Milk | DTC  |
| EBV  | +3.1 | +0.9 | -3.0 | +3.9 | +54   | +100  | +121  | +113 | +0.44 | +8.5 | +15  | -5.6 |
| ACC  | 67%  | 60%  | 82%  | 82%  | 83%   | 81%   | 82%   | 79%  | 71%   | 81%  | 76%  | 47%  |
| Perc | 50   | 76   | 74   | 52   | 43    | 34    | 52    | 33   | 14    | 42   | 71   | 36   |

|      |      |     |     |      |      |      |      |      |       |       |       |       |
|------|------|-----|-----|------|------|------|------|------|-------|-------|-------|-------|
| TACE | SS   | Doc | CWT | EMA  | Rib  | Rump | RBV  | IMF  | NFI-F | CS    | FA    | LA    |
| EBV  | +3.7 | +9  | +63 | +8.4 | +3.0 | +4.1 | -0.3 | +3.0 | +0.39 | +0.96 | +1.28 | +1.32 |
| ACC  | 79%  | 77% | 71% | 70%  | 69%  | 71%  | 61%  | 75%  | 63%   | 65%   | 65%   | 63%   |
| Perc | 10   | 89  | 66  | 32   | 6    | 4    | 83   | 39   | 67    | 74    | 97    | 99    |

Selection Indexes

|       |       |
|-------|-------|
| \$A   | \$A-L |
| \$226 | \$391 |
| 37    | 28    |

Traits Observed: BWT, Genomics

Notes: R642 has bred so well in our program. Heavy muscled, well built and great udders on his females. A well rounded bull with very positive fats and strong early growth.

Purchaser: \$

26

2026 GATES ANGUS BULL SALE

Lot 16

GATES V281<sup>PV</sup>

ASR24V281

DOB: 26/09/2024

Registration Status: APR

Mating Type: Natural

Genetic Status: AMFU,CAFU,DD50%,NHFU

CLUNIE RANGE HANK H358<sup>SV</sup>

GATES L47 NOMAD N15<sup>PV</sup>

GATES E7 APSLEY L47<sup>PV</sup>

Sire: ASRR135 GATES R135<sup>PV</sup>

G A R PROPHET<sup>SV</sup>

GATES PRO AMBER N28<sup>SV</sup>

GATES G13 AMBER K66<sup>#</sup>

LD CAPITALIST 316<sup>PV</sup>

GATES Q35<sup>PV</sup>

GATES E7 ANNIE N18<sup>PV</sup>

Dam: ASR21S176 GATES S176<sup>PV</sup>

RENNYLEA MAGNATE M49<sup>PV</sup>

GATES M49 VICKY P5<sup>PV</sup>

GATES HYP VICKY M24<sup>SV</sup>

July 2026 TransTasman Angus Cattle Evaluation

|      |      |      |      |      |       |       |       |     |       |      |      |      |
|------|------|------|------|------|-------|-------|-------|-----|-------|------|------|------|
| TACE | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW | MBC   | MCH  | Milk | DTC  |
| EBV  | +7.6 | +9.4 | -7.3 | +2.4 | +45   | +86   | +106  | +62 | +0.04 | +6.6 | +26  | -9.3 |
| ACC  | 66%  | 57%  | 82%  | 82%  | 83%   | 81%   | 82%   | 79% | 68%   | 79%  | 75%  | 42%  |
| Perc | 11   | 3    | 14   | 22   | 82    | 73    | 80    | 94  | 97    | 78   | 6    | 2    |

|      |      |     |     |      |      |      |      |      |       |       |       |       |
|------|------|-----|-----|------|------|------|------|------|-------|-------|-------|-------|
| TACE | SS   | Doc | CWT | EMA  | Rib  | Rump | RBV  | IMF  | NFI-F | CS    | FA    | LA    |
| EBV  | +4.1 | +8  | +56 | +3.3 | +0.3 | -0.5 | -0.1 | +3.1 | +0.37 | +0.78 | +0.90 | +1.06 |
| ACC  | 79%  | 77% | 70% | 70%  | 69%  | 70%  | 59%  | 75%  | 63%   | 59%   | 59%   | 56%   |
| Perc | 6    | 91  | 84  | 86   | 43   | 55   | 74   | 36   | 65    | 38    | 33    | 61    |

Selection Indexes

|       |       |
|-------|-------|
| \$A   | \$A-L |
| \$244 | \$392 |
| 19    | 28    |

Traits Observed: BWT, Genomics

Notes: Very good heifer bull. Top 6% milk and SS, top 2% DCT, moderate MCW. This combines to be a very strong maternal bull to breed future generations.

Purchaser: \$

Lot 17

GATES V168<sup>PV</sup>

ASR24V168

DOB: 05/09/2024

Registration Status: HBR

Mating Type: AI

Genetic Status: AMFU,CAFU,DDFU,NHFU

KM BROKEN BOW 002<sup>PV</sup>

SPRING COVE RENO 4021<sup>#</sup>

SPRING COVE LIZA 021<sup>#</sup>

Sire: USA19502726 PINE VIEW MOGUL G241<sup>PV</sup>

BALDRIDGE XPAND X743<sup>#</sup>

BALDRIDGE ISABEL C773<sup>#</sup>

BALDRIDGE ISABEL Y69<sup>#</sup>

AYRVALE BARTEL E7<sup>PV</sup>

GATES MICROSOFT M33<sup>PV</sup>

KANSAS ANNIE G194<sup>#</sup>

Dam: ASRP127 GATES M33 STRATEGY P127<sup>PV</sup>

S A F STRATEGY 9015<sup>#</sup>

GATES A1173 STRATEGY L54<sup>PV</sup>

LAWSON'S GAR NEW DESIGN 1407

July 2026 TransTasman Angus Cattle Evaluation

|      |      |      |      |      |       |       |       |     |       |      |      |      |
|------|------|------|------|------|-------|-------|-------|-----|-------|------|------|------|
| TACE | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW | MBC   | MCH  | Milk | DTC  |
| EBV  | +8.3 | +7.9 | -4.4 | +1.7 | +44   | +84   | +101  | +64 | +0.15 | +7.7 | +29  | -5.7 |
| ACC  | 69%  | 58%  | 83%  | 83%  | 84%   | 82%   | 83%   | 80% | 70%   | 82%  | 76%  | 43%  |
| Perc | 7    | 9    | 54   | 13   | 85    | 79    | 87    | 94  | 86    | 59   | 3    | 34   |

|      |      |     |     |      |      |      |      |      |       |       |       |       |
|------|------|-----|-----|------|------|------|------|------|-------|-------|-------|-------|
| TACE | SS   | Doc | CWT | EMA  | Rib  | Rump | RBV  | IMF  | NFI-F | CS    | FA    | LA    |
| EBV  | +1.8 | +9  | +61 | +6.0 | +1.8 | +3.6 | +0.2 | +1.8 | -0.14 | +0.98 | +1.06 | +1.08 |
| ACC  | 81%  | 79% | 72% | 72%  | 71%  | 72%  | 62%  | 75%  | 65%   | 68%   | 68%   | 65%   |
| Perc | 64   | 90  | 73  | 59   | 16   | 6    | 58   | 67   | 15    | 77    | 71    | 67    |

Selection Indexes

|       |       |
|-------|-------|
| \$A   | \$A-L |
| \$223 | \$357 |
| 40    | 56    |

Traits Observed: GL, BWT, Genomics

Notes: What a run of functional bulls suitable for heifers. A positive fat Mogul son. The Mogul progeny are very attractive with generally very slick hair type. Top 3% milk, top 7% CED and strong DTC.

Purchaser: \$

Lot 18

GATES V276<sup>PV</sup>

ASR24V276

DOB: 19/09/2024

Registration Status: HBR

Mating Type: Natural

Genetic Status: AMFU,CAFU,DDFU,NHFU

G A R PROPHET<sup>SV</sup>

TE MANIA MONARCH M1254<sup>PV</sup>

TE MANIA DANDLOO G508<sup>E</sup>

Sire: VTMQ1619 TE MANIA QUAICH Q1619<sup>PV</sup>

G A R PROPHET<sup>SV</sup>

TE MANIA MOONGARA L1059<sup>SV</sup>

TE MANIA MOONGARA J42<sup>#</sup>

TE MANIA BARTEL B219<sup>PV</sup>

AYRVALE BARTEL E7<sup>PV</sup>

EAGLEHAWK JEDDA B32<sup>SV</sup>

Dam: ASRL66 GATES E7 APSLEY L66<sup>PV</sup>

TUWHARETOA REGENT D145<sup>PV</sup>

MURRAY REGENT G82<sup>PV</sup>

MURRAY 1407 Z75<sup>SV</sup>

July 2026 TransTasman Angus Cattle Evaluation

|      |      |      |      |      |       |       |       |      |       |      |      |      |
|------|------|------|------|------|-------|-------|-------|------|-------|------|------|------|
| TACE | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW  | MBC   | MCH  | Milk | DTC  |
| EBV  | -0.6 | +2.0 | -3.6 | +5.3 | +57   | +94   | +131  | +118 | +0.24 | +8.2 | +24  | -5.5 |
| ACC  | 69%  | 63%  | 83%  | 83%  | 84%   | 82%   | 82%   | 81%  | 76%   | 84%  | 77%  | 49%  |
| Perc | 78   | 67   | 66   | 80   | 29    | 50    | 30    | 26   | 66    | 49   | 11   | 38   |

|      |      |     |     |      |      |      |      |      |       |       |       |       |
|------|------|-----|-----|------|------|------|------|------|-------|-------|-------|-------|
| TACE | SS   | Doc | CWT | EMA  | Rib  | Rump | RBV  | IMF  | NFI-F | CS    | FA    | LA    |
| EBV  | +2.8 | +17 | +60 | +8.3 | -2.6 | -3.9 | +0.4 | +3.6 | +0.06 | +0.66 | +0.80 | +0.98 |
| ACC  | 80%  | 78% | 73% | 73%  | 72%  | 73%  | 63%  | 77%  | 68%   | 64%   | 64%   | 63%   |
| Perc | 28   | 64  | 76  | 33   | 94   | 94   | 46   | 26   | 31    | 17    | 14    | 36    |

Selection Indexes

|       |       |
|-------|-------|
| \$A   | \$A-L |
| \$209 | \$360 |
| 56    | 54    |

Traits Observed: BWT, Genomics

Notes: A larger framed cow bull by Q1619. Good structurals, 3.6 IMF and 131 600 day weight.

Purchaser: \$



Lot 19

GATES V237 <sup>PV</sup>

ASR24V237

DOB: 17/09/2024

Registration Status: APR

Mating Type: Natural

Genetic Status: AMFU,CAFU,DDFU,NHFU

G A R PROPHET <sup>SV</sup>

TE MANIA MONARCH M1254 <sup>PV</sup>

TE MANIA DANDLOO G508 <sup>E</sup>

RENNYLEA EDMUND E11 <sup>PV</sup>

CLUNIE RANGE HANK H358 <sup>SV</sup>

CLUNIE RANGE NAOMI F351 <sup>#</sup>

Sire: VTMQ1619 TE MANIA QUAICH Q1619 <sup>PV</sup>

Dam: ASRP194 GATES HANK ANNIE P194 <sup>PV</sup>

G A R PROPHET <sup>SV</sup>

TE MANIA MOONGARA L1059 <sup>SV</sup>

TE MANIA MOONGARA J42 <sup>#</sup>

TE MANIA BERKLEY B1 <sup>PV</sup>

DWYERS RANGE BERK ANNIE H10 <sup>PV</sup>

KANSAS ANNIE D8 <sup>PV</sup>

July 2026 TransTasman Angus Cattle Evaluation

|                                                                                        |      |      |      |      |       |       |       |      |       |      |      |      |
|----------------------------------------------------------------------------------------|------|------|------|------|-------|-------|-------|------|-------|------|------|------|
| TACE  | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW  | MBC   | MCH  | Milk | DTC  |
| EBV                                                                                    | +8.3 | +3.6 | -2.9 | +3.1 | +54   | +92   | +123  | +119 | +0.28 | +9.3 | +18  | -6.1 |
| ACC                                                                                    | 68%  | 61%  | 83%  | 83%  | 83%   | 82%   | 82%   | 80%  | 73%   | 83%  | 77%  | 46%  |
| Perc                                                                                   | 7    | 50   | 76   | 34   | 39    | 58    | 46    | 26   | 54    | 29   | 51   | 26   |

|                                                                                        |      |     |     |      |      |      |      |      |       |       |       |       |
|----------------------------------------------------------------------------------------|------|-----|-----|------|------|------|------|------|-------|-------|-------|-------|
| TACE  | SS   | Doc | CWT | EMA  | Rib  | Rump | RBV  | IMF  | NFI-F | CS    | FA    | LA    |
| EBV                                                                                    | +2.3 | +27 | +66 | +4.7 | -1.0 | -2.6 | -0.4 | +3.5 | +0.14 | +0.70 | +0.80 | +0.96 |
| ACC                                                                                    | 80%  | 78% | 72% | 71%  | 71%  | 72%  | 61%  | 76%  | 66%   | 65%   | 65%   | 63%   |
| Perc                                                                                   | 45   | 25  | 59  | 74   | 73   | 85   | 86   | 28   | 39    | 23    | 14    | 30    |

Selection Indexes

|       |       |
|-------|-------|
| \$A   | \$A-L |
| \$197 | \$365 |
| 68    | 50    |

Traits Observed: BWT, Genomics

Notes: Very positive CED suitable for heifers. These heifer bulls have plenty to offer in the pedigree and performance for the idea of keeping females. The best genetics should be coming from our heifer joins so why not keep them.

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

Lot 20

GATES V197 <sup>PV</sup>

ASR24V197

DOB: 06/09/2024

Registration Status: APR

Mating Type: AI

Genetic Status: AMFU,CAFU,DDFU,NHFU

KM BROKEN BOW 002 <sup>PV</sup>

SPRING COVE RENO 4021 <sup>#</sup>

SPRING COVE LIZA 021 <sup>#</sup>

C R A BEXTOR 872 5205 608 <sup>#</sup>

G A R PROPHET <sup>SV</sup>

G A R OBJECTIVE 1885 <sup>#</sup>

Sire: USA19502726 PINE VIEW MOGUL G241 <sup>PV</sup>

Dam: ASRN13 GATES PRO ELIZA N13 <sup>PV</sup>

BALDRIDGE XPAND X743 <sup>#</sup>

BALDRIDGE ISABEL C773 <sup>#</sup>

BALDRIDGE ISABEL Y69 <sup>#</sup>

DWYERS RANGE GATSBY G13 <sup>SV</sup>

GATES G13 ELIZA L83 <sup>SV</sup>

DWYERS RANGE MIF ELIZA J23 <sup>#</sup>

July 2026 TransTasman Angus Cattle Evaluation

|                                                                                          |      |       |      |      |       |       |       |     |       |      |      |      |
|------------------------------------------------------------------------------------------|------|-------|------|------|-------|-------|-------|-----|-------|------|------|------|
| TACE  | Dir  | Dtrs  | GL   | BW   | 200 W | 400 W | 600 W | MCW | MBC   | MCH  | Milk | DTC  |
| EBV                                                                                      | +9.4 | +10.4 | -2.2 | +0.6 | +48   | +96   | +107  | +37 | +0.01 | +7.3 | +32  | -4.5 |
| ACC                                                                                      | 71%  | 61%   | 84%  | 84%  | 85%   | 83%   | 84%   | 81% | 74%   | 84%  | 77%  | 47%  |
| Perc                                                                                     | 3    | 1     | 84   | 5    | 67    | 46    | 79    | 99  | 98    | 66   | 1    | 61   |

|                                                                                          |      |     |     |      |      |      |      |      |       |       |       |       |
|------------------------------------------------------------------------------------------|------|-----|-----|------|------|------|------|------|-------|-------|-------|-------|
| TACE  | SS   | Doc | CWT | EMA  | Rib  | Rump | RBV  | IMF  | NFI-F | CS    | FA    | LA    |
| EBV                                                                                      | +1.1 | +5  | +55 | +5.6 | +0.4 | +1.2 | -0.8 | +4.7 | +0.03 | +0.88 | +1.10 | +1.06 |
| ACC                                                                                      | 82%  | 80% | 74% | 74%  | 73%  | 74%  | 64%  | 77%  | 68%   | 69%   | 69%   | 66%   |
| Perc                                                                                     | 85   | 95  | 86  | 64   | 41   | 27   | 95   | 11   | 28    | 59    | 79    | 61    |

Selection Indexes

|       |       |
|-------|-------|
| \$A   | \$A-L |
| \$255 | \$375 |
| 12    | 41    |

Traits Observed: GL, BWT, Genomics

Notes: A nice Mogul son to go on and produce moderate but highly productive females. Top 1% milk, 4.7 IMF and a very suitable heifer bull.

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

Lot 21

GATES V89 <sup>PV</sup>

ASR24V89

DOB: 12/08/2024

Registration Status: APR

Mating Type: AI

Genetic Status: AMFU,CAFU,DDFU,NHFU

KM BROKEN BOW 002 <sup>PV</sup>

SPRING COVE RENO 4021 <sup>#</sup>

SPRING COVE LIZA 021 <sup>#</sup>

PATHFINDER GENERAL K7 <sup>SV</sup>

GATES QUAMBY Q60 <sup>SV</sup>

DWYERS RANGE ELIZA G12 <sup>#</sup>

Sire: USA19502726 PINE VIEW MOGUL G241 <sup>PV</sup>

Dam: ASR21S208 GATES S208 <sup>PV</sup>

BALDRIDGE XPAND X743 <sup>#</sup>

BALDRIDGE ISABEL C773 <sup>#</sup>

BALDRIDGE ISABEL Y69 <sup>#</sup>

RENNYLEA NFS N799 <sup>PV</sup>

GATES VICKY Q157 <sup>PV</sup>

GATES J36 VICKY L118 <sup>SV</sup>

July 2026 TransTasman Angus Cattle Evaluation

|                                                                                          |      |      |      |      |       |       |       |     |       |      |      |      |
|------------------------------------------------------------------------------------------|------|------|------|------|-------|-------|-------|-----|-------|------|------|------|
| TACE  | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW | MBC   | MCH  | Milk | DTC  |
| EBV                                                                                      | +4.4 | +5.2 | -2.4 | +3.0 | +49   | +88   | +111  | +65 | +0.14 | +9.6 | +28  | -5.3 |
| ACC                                                                                      | 68%  | 57%  | 83%  | 82%  | 83%   | 82%   | 82%   | 80% | 71%   | 82%  | 75%  | 42%  |
| Perc                                                                                     | 38   | 32   | 82   | 32   | 66    | 68    | 72    | 93  | 87    | 24   | 4    | 42   |

|                                                                                          |      |     |     |       |      |      |      |      |       |       |       |       |
|------------------------------------------------------------------------------------------|------|-----|-----|-------|------|------|------|------|-------|-------|-------|-------|
| TACE  | SS   | Doc | CWT | EMA   | Rib  | Rump | RBV  | IMF  | NFI-F | CS    | FA    | LA    |
| EBV                                                                                      | +0.4 | +26 | +64 | +10.6 | -1.2 | -1.4 | +1.4 | +2.7 | +0.25 | +0.50 | +0.70 | +0.82 |
| ACC                                                                                      | 80%  | 78% | 72% | 71%   | 70%  | 72%  | 61%  | 75%  | 65%   | 68%   | 68%   | 66%   |
| Perc                                                                                     | 96   | 29  | 64  | 14    | 76   | 69   | 6    | 45   | 52    | 4     | 4     | 6     |

Selection Indexes

|       |       |
|-------|-------|
| \$A   | \$A-L |
| \$256 | \$382 |
| 11    | 35    |

Traits Observed: GL, BWT, Genomics

Notes: A couple of nice Mogul sons side by side. Suitable for heifers. Moderate MCW with high milk and leading carcase genetics. Big EMA and top 6% RBV.

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

Lot 22 GATES V69 PV ASR24V69

DOB: 11/08/2024 Registration Status: HBR Mating Type: AI Genetic Status: AMFU,CAFU,DDFU,NHFU

CONNEALY CONFIDENCE 0100 #  
CONNEALY CONFIDENCE PLUS #  
ELBANNA OF CONANGA 1209 #

Sire: USA19581696 BALDRIDGE GIBSON G859 PV  
G A R PROPHET SV  
BALDRIDGE ISABEL B061 #  
BALDRIDGE ISABEL Y69 #

Dam: ASR22T163 GATES T163 PV  
H P C A INTENSITY #  
RENNYLEA NORTH N489 PV  
RENNYLEA F368 SV  
GATES MICROSOFT M33 PV  
GATES M33 STRATEGY P127 PV  
GATES A1173 STRATEGY L54 PV

| July 2026 TransTasman Angus Cattle Evaluation |      |      |      |       |       |       |       |      |       |       |       |       | Selection Indexes                  |       |
|-----------------------------------------------|------|------|------|-------|-------|-------|-------|------|-------|-------|-------|-------|------------------------------------|-------|
| TACE                                          | Dir  | Dtrs | GL   | BW    | 200 W | 400 W | 600 W | MCW  | MBC   | MCH   | Milk  | DTC   | \$A                                | \$A-L |
| EBV                                           | +2.7 | +3.7 | +0.0 | +4.5  | +57   | +104  | +129  | +103 | +0.48 | +7.3  | +24   | -6.3  | \$265                              | \$428 |
| ACC                                           | 67%  | 58%  | 83%  | 82%   | 83%   | 81%   | 82%   | 79%  | 71%   | 81%   | 76%   | 43%   | 7                                  | 9     |
| Perc                                          | 54   | 49   | 97   | 65    | 26    | 23    | 34    | 49   | 9     | 67    | 11    | 23    |                                    |       |
| TACE                                          | SS   | Doc  | CWT  | EMA   | Rib   | Rump  | RBV   | IMF  | NFI-F | CS    | FA    | LA    | Traits Observed: GL, BWT, Genomics |       |
| EBV                                           | +2.0 | +20  | +65  | +12.0 | +2.4  | +3.8  | +0.2  | +2.6 | +0.43 | +0.70 | +0.62 | +0.80 |                                    |       |
| ACC                                           | 80%  | 77%  | 72%  | 71%   | 70%   | 71%   | 61%   | 75%  | 64%   | 70%   | 69%   | 63%   |                                    |       |
| Perc                                          | 57   | 52   | 62   | 8     | 10    | 5     | 58    | 48   | 71    | 23    | 2     | 5     |                                    |       |

Notes: First of the Gibson sons to sell in the catalogue. Strong early growth, nice maternal package with positive fats. Big EMA and exceptional structural data.

Purchaser: \$

Lot 23 GATES V73 PV ASR24V73

DOB: 11/08/2024 Registration Status: APR Mating Type: AI Genetic Status: AMFU,CAFU,DDFU,NHFU

G A R PROPHET SV  
TE MANIA MONARCH M1254 PV  
TE MANIA DANDLOO G508 E

Sire: VTMQ1619 TE MANIA QUAICH Q1619 PV  
G A R PROPHET SV  
TE MANIA MOONGARA L1059 SV  
TE MANIA MOONGARA J42 #

Dam: ASR21S189 GATES S189 SV  
RENNYLEA L683 PV  
RENNYLEA Q354 PV  
RENNYLEA M269 SV  
A A R TEN X 7008 S A SV  
GATES TX APSLEY K35 #  
MURRAY REGENT G82 PV

| July 2026 TransTasman Angus Cattle Evaluation |      |      |      |      |       |       |       |      |       |       |       |       | Selection Indexes                  |       |
|-----------------------------------------------|------|------|------|------|-------|-------|-------|------|-------|-------|-------|-------|------------------------------------|-------|
| TACE                                          | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW  | MBC   | MCH   | Milk  | DTC   | \$A                                | \$A-L |
| EBV                                           | +7.8 | +3.6 | -4.7 | +2.7 | +63   | +107  | +159  | +114 | +0.11 | +7.6  | +29   | -5.8  | \$267                              | \$438 |
| ACC                                           | 65%  | 58%  | 81%  | 82%  | 82%   | 80%   | 81%   | 79%  | 73%   | 83%   | 75%   | 43%   | 6                                  | 6     |
| Perc                                          | 10   | 50   | 49   | 27   | 10    | 17    | 3     | 31   | 91    | 60    | 2     | 32    |                                    |       |
| TACE                                          | SS   | Doc  | CWT  | EMA  | Rib   | Rump  | RBV   | IMF  | NFI-F | CS    | FA    | LA    | Traits Observed: GL, BWT, Genomics |       |
| EBV                                           | +3.6 | +36  | +98  | +7.2 | -0.8  | -2.9  | -0.1  | +5.3 | +1.04 | +1.00 | +0.90 | +0.90 |                                    |       |
| ACC                                           | 78%  | 76%  | 70%  | 70%  | 69%   | 71%   | 59%   | 74%  | 64%   | 65%   | 65%   | 64%   |                                    |       |
| Perc                                          | 11   | 7    | 3    | 45   | 68    | 87    | 74    | 6    | 99    | 80    | 33    | 16    |                                    |       |

Notes: A must look. Its hard to have this combination and one bull. Top 10% CED, +2.7 BWT and 159 for 600 day weight! Add in top 2% milk, top 3% CWT and 5.3 IMF! Exceptional.

Purchaser: \$

Lot 24 GATES V202 PV ASR24V202

DOB: 10/09/2024 Registration Status: APR Mating Type: Natural Genetic Status: AMFU,CAFU,DD50%,NHFU

G A R PROPHET SV  
TE MANIA MONARCH M1254 PV  
TE MANIA DANDLOO G508 E

Sire: VTMQ1619 TE MANIA QUAICH Q1619 PV  
G A R PROPHET SV  
TE MANIA MOONGARA L1059 SV  
TE MANIA MOONGARA J42 #

Dam: ASRR99 GATES R99 PV  
CLUNIE RANGE HANK H358 SV  
GATES L47 NOMAD N15 PV  
GATES E7 APSLEY L47 PV  
DWYERS RANGE GATSBY G13 SV  
GATES G13 ELIZA N87 SV  
DWYERS RANGE AFR ELIZA J16 #

| July 2026 TransTasman Angus Cattle Evaluation |      |      |      |      |       |       |       |      |       |       |       |       | Selection Indexes              |       |
|-----------------------------------------------|------|------|------|------|-------|-------|-------|------|-------|-------|-------|-------|--------------------------------|-------|
| TACE                                          | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW  | MBC   | MCH   | Milk  | DTC   | \$A                            | \$A-L |
| EBV                                           | +6.2 | +6.8 | -4.0 | +4.8 | +66   | +107  | +141  | +100 | +0.18 | +8.4  | +23   | -6.0  | \$273                          | \$438 |
| ACC                                           | 66%  | 59%  | 82%  | 82%  | 83%   | 81%   | 81%   | 79%  | 73%   | 83%   | 76%   | 44%   | 4                              | 6     |
| Perc                                          | 21   | 16   | 60   | 71   | 6     | 17    | 15    | 54   | 80    | 45    | 14    | 28    |                                |       |
| TACE                                          | SS   | Doc  | CWT  | EMA  | Rib   | Rump  | RBV   | IMF  | NFI-F | CS    | FA    | LA    | Traits Observed: BWT, Genomics |       |
| EBV                                           | +3.2 | +36  | +82  | +8.9 | -2.8  | -5.2  | +0.8  | +3.3 | -0.20 | +1.12 | +1.00 | +0.98 |                                |       |
| ACC                                           | 79%  | 77%  | 71%  | 70%  | 70%   | 71%   | 60%   | 75%  | 65%   | 64%   | 64%   | 61%   |                                |       |
| Perc                                          | 18   | 7    | 17   | 27   | 95    | 98    | 24    | 32   | 12    | 93    | 57    | 36    |                                |       |

Notes: Strong calving ease, exceptional growth, top 7% docility and great LMY. With top 6% 200 DWT and +141 600 DWT he is a nice bull to breed future generations of cows from.

Purchaser: \$



Lot 25

GATES V159<sup>PV</sup>

ASR24V159

DOB: 01/09/2024

Registration Status: APR

Mating Type: Natural

Genetic Status: AMFU,CAFU,DDFU,NHFU

CONNEALY CAPITALIST 028<sup>#</sup>  
LD CAPITALIST 316<sup>PV</sup>  
LD DIXIE ERICA 2053<sup>#</sup>

G A R SURE FIRE<sup>SV</sup>  
MURRAY SURE FIRE N34<sup>PV</sup>  
MURRAY EMPEROR L95<sup>PV</sup>

Sire: NORR642 RENNYLEA R642<sup>PV</sup>  
H P C A INTENSITY<sup>#</sup>  
RENNYLEA N434<sup>PV</sup>  
RENNYLEA H367<sup>SV</sup>

Dam: ASR22T274 GATES T274<sup>PV</sup>  
AYRVALE BARTEL E7<sup>PV</sup>  
GATES E7 ELIZA N27<sup>SV</sup>  
GATES G12 UPSHOT K8<sup>#</sup>

July 2026 TransTasman Angus Cattle Evaluation

|      |      |      |      |      |       |       |       |      |       |       |      |      |
|------|------|------|------|------|-------|-------|-------|------|-------|-------|------|------|
| TACE | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW  | MBC   | MCH   | Milk | DTC  |
| EBV  | +6.1 | +7.2 | -6.2 | +4.1 | +59   | +103  | +128  | +143 | +0.39 | +10.2 | +12  | -7.8 |
| ACC  | 66%  | 58%  | 81%  | 81%  | 82%   | 80%   | 81%   | 79%  | 73%   | 83%   | 75%  | 44%  |
| Perc | 22   | 13   | 26   | 57   | 22    | 25    | 35    | 6    | 24    | 16    | 86   | 7    |

|      |      |     |     |       |      |      |      |      |       |       |       |       |
|------|------|-----|-----|-------|------|------|------|------|-------|-------|-------|-------|
| TACE | SS   | Doc | CWT | EMA   | Rib  | Rump | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBV  | +2.8 | +16 | +74 | +15.4 | +2.9 | +1.8 | +0.6 | +3.3 | +0.84 | +1.02 | +0.90 | +1.06 |
| ACC  | 78%  | 76% | 70% | 69%   | 68%  | 70%  | 59%  | 74%  | 63%   | 66%   | 66%   | 64%   |
| Perc | 28   | 70  | 36  | 2     | 6    | 19   | 34   | 32   | 95    | 83    | 33    | 61    |

Selection Indexes

|       |       |
|-------|-------|
| \$A   | \$A-L |
| \$267 | \$474 |
| 6     | 1     |

Traits Observed: BWT, Genomics

Notes: V159 will breed some added frame and growth into your program. Still suitable for heifer joinings with plenty of punch. A genuine well rounded heifer bull combining to be top 6% Angus Breeder Index

Purchaser: \$

Lot 26

GATES V120<sup>PV</sup>

ASR24V120

DOB: 26/08/2024

Registration Status: HBR

Mating Type: Natural

Genetic Status: AMFU,CAFU,DDFU,NHFU

CONNEALY CAPITALIST 028<sup>#</sup>  
LD CAPITALIST 316<sup>PV</sup>  
LD DIXIE ERICA 2053<sup>#</sup>

MURRAY KODAK N70<sup>PV</sup>  
GATES R32<sup>SV</sup>  
MURRAY TWINHEARTS P7<sup>PV</sup>

Sire: NORR642 RENNYLEA R642<sup>PV</sup>  
H P C A INTENSITY<sup>#</sup>  
RENNYLEA N434<sup>PV</sup>  
RENNYLEA H367<sup>SV</sup>

Dam: ASR22T290 GATES T290<sup>PV</sup>  
GATES L47 NOMAD N15<sup>PV</sup>  
GATES R108<sup>PV</sup>  
GATES G13 USUAL M97<sup>SV</sup>

July 2026 TransTasman Angus Cattle Evaluation

|      |      |      |      |      |       |       |       |      |       |      |      |      |
|------|------|------|------|------|-------|-------|-------|------|-------|------|------|------|
| TACE | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW  | MBC   | MCH  | Milk | DTC  |
| EBV  | +9.8 | +8.8 | -5.7 | +2.0 | +46   | +91   | +117  | +112 | +0.40 | +5.3 | +25  | -7.8 |
| ACC  | 66%  | 58%  | 82%  | 82%  | 83%   | 81%   | 82%   | 79%  | 71%   | 81%  | 76%  | 44%  |
| Perc | 2    | 4    | 33   | 16   | 76    | 61    | 59    | 35   | 22    | 92   | 10   | 7    |

|      |      |     |     |       |      |      |      |      |       |       |       |       |
|------|------|-----|-----|-------|------|------|------|------|-------|-------|-------|-------|
| TACE | SS   | Doc | CWT | EMA   | Rib  | Rump | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBV  | +3.1 | +17 | +66 | +11.4 | -0.2 | +0.4 | +0.5 | +4.2 | +0.40 | +0.86 | +0.90 | +0.86 |
| ACC  | 79%  | 77% | 71% | 70%   | 69%  | 71%  | 60%  | 75%  | 63%   | 60%   | 60%   | 57%   |
| Perc | 20   | 65  | 60  | 10    | 55   | 39   | 40   | 17   | 68    | 55    | 33    | 10    |

Selection Indexes

|       |       |
|-------|-------|
| \$A   | \$A-L |
| \$244 | \$425 |
| 19    | 10    |

Traits Observed: BWT, Genomics

Notes: Strong heifer joining option. Very good maternal bull in the attractive package R642 has bred. Top 7% DTC, big scrotal and top 10% milk. Really good carcass to top it off, another well balanced sire.

Purchaser: \$

Lot 27

GATES V323<sup>PV</sup>

ASR24V323

DOB: 17/10/2024

Registration Status: APR

Mating Type: Natural

Genetic Status: AMFU,CAFU,DDFU,NHFU

EF COMPLEMENT 8088<sup>PV</sup>  
RENNYLEA K907<sup>PV</sup>  
RENNYLEA E534<sup>SV</sup>

RENNYLEA EDMUND E11<sup>PV</sup>  
RENNYLEA NFS N799<sup>PV</sup>  
RENNYLEA L715<sup>PV</sup>

Sire: NORR811 RENNYLEA R811<sup>PV</sup>  
RENNYLEA H106<sup>PV</sup>  
RENNYLEA K723<sup>PV</sup>  
RENNYLEA E176<sup>PV</sup>

Dam: ASRR205 GATES R205<sup>PV</sup>  
AYRVALE BARTEL E7<sup>PV</sup>  
GATES E7 APSLEY L66<sup>PV</sup>  
MURRAY REGENT G82<sup>PV</sup>

July 2026 TransTasman Angus Cattle Evaluation

|      |      |      |      |      |       |       |       |     |       |      |      |      |
|------|------|------|------|------|-------|-------|-------|-----|-------|------|------|------|
| TACE | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW | MBC   | MCH  | Milk | DTC  |
| EBV  | -0.1 | +2.1 | -3.4 | +4.2 | +51   | +96   | +128  | +87 | +0.15 | +7.0 | +26  | -8.1 |
| ACC  | 67%  | 60%  | 82%  | 82%  | 83%   | 81%   | 82%   | 80% | 74%   | 82%  | 76%  | 46%  |
| Perc | 75   | 66   | 69   | 59   | 57    | 44    | 36    | 74  | 86    | 72   | 6    | 5    |

|      |      |     |     |       |      |      |      |      |       |       |       |       |
|------|------|-----|-----|-------|------|------|------|------|-------|-------|-------|-------|
| TACE | SS   | Doc | CWT | EMA   | Rib  | Rump | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBV  | +0.1 | +14 | +99 | +12.4 | -5.3 | -7.1 | +2.1 | +2.5 | -0.12 | +0.64 | +0.74 | +0.86 |
| ACC  | 80%  | 77% | 72% | 71%   | 70%  | 72%  | 61%  | 76%  | 65%   | 61%   | 61%   | 61%   |
| Perc | 98   | 76  | 2   | 7     | 99   | 99   | 1    | 50   | 16    | 14    | 7     | 10    |

Selection Indexes

|       |       |
|-------|-------|
| \$A   | \$A-L |
| \$262 | \$401 |
| 8     | 21    |

Traits Observed: BWT, Genomics

Notes: Cow bull with a moderate MCW. Top 5% and 6% DTC and milk, coupled with top 2% CWT and top 1% RBY. Very good structural data. The combination of N799, E7 and R811 in the pedigree gives V323 a strong maternal pedigree.

Purchaser: \$

Lot 28 GATES V142<sup>PV</sup> ASR24V142

DOB: 31/08/2024

Registration Status: APR

Mating Type: Natural

Genetic Status: AMFU,CAFU,DDFU,NHFU

EF COMPLEMENT 8088<sup>PV</sup>  
RENNYLEA K907<sup>PV</sup>  
RENNYLEA E534<sup>SV</sup>  
Sire: NORR811 RENNYLEA R811<sup>PV</sup>  
RENNYLEA H106<sup>PV</sup>  
RENNYLEA K723<sup>PV</sup>  
RENNYLEA E176<sup>PV</sup>

PATHFINDER GENERAL K7<sup>SV</sup>  
GATES QUARTERBACK Q55<sup>SV</sup>  
DWYERS RANGE HD BRAE H36<sup>#</sup>  
Dam: ASR21S143 GATES S143<sup>PV</sup>  
WATTLETOP FRANKLIN G188<sup>SV</sup>  
GATES G188 APSLEY P18<sup>PV</sup>  
GATES E7 APSLEY L66<sup>PV</sup>

## July 2026 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW  | MBC   | MCH   | Milk  | DTC   |
|------|------|------|------|------|-------|-------|-------|------|-------|-------|-------|-------|
| EBV  | +5.3 | +4.6 | -2.5 | +0.8 | +48   | +94   | +120  | +88  | +0.23 | +7.8  | +24   | -8.1  |
| ACC  | 66%  | 58%  | 82%  | 82%  | 83%   | 81%   | 81%   | 79%  | 72%   | 80%   | 76%   | 44%   |
| Perc | 29   | 39   | 81   | 6    | 68    | 51    | 53    | 72   | 68    | 58    | 11    | 5     |
| TACE | SS   | Doc  | CWT  | EMA  | Rib   | Rump  | RBY   | IMF  | NFI-F | CS    | FA    | LA    |
| EBV  | +2.1 | +19  | +79  | +7.3 | -0.2  | +1.2  | -0.1  | +3.0 | +0.71 | +0.90 | +0.98 | +0.94 |
| ACC  | 79%  | 77%  | 71%  | 70%  | 70%   | 71%   | 60%   | 75%  | 64%   | 64%   | 64%   | 61%   |
| Perc | 53   | 59   | 22   | 44   | 55    | 27    | 74    | 39   | 90    | 63    | 52    | 25    |

## Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$244 | \$405 |
| 19    | 19    |

Traits Observed: BWT, Genomics

Notes: Low birthweight heifer bull. A package we have been breeding towards all along. Balanced data that shows and proves what is capable of our genetics to generate production and profit from birth to kill.

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

Lot 29 GATES V109<sup>PV</sup> ASR24V109

DOB: 23/08/2024

Registration Status: APR

Mating Type: Natural

Genetic Status: AMFU,CAFU,DDFU,NHFU

G A R PROPHET<sup>SV</sup>  
TE MANIA MONARCH M1254<sup>PV</sup>  
TE MANIA DANDLOO G508<sup>E</sup>  
Sire: VTMQ1619 TE MANIA QUAICH Q1619<sup>PV</sup>  
G A R PROPHET<sup>SV</sup>  
TE MANIA MOONGARA L1059<sup>SV</sup>  
TE MANIA MOONGARA J42<sup>#</sup>

AYRVALE BARTEL E7<sup>PV</sup>  
GATES G82 BARTEL P49<sup>PV</sup>  
MURRAY REGENT G82<sup>PV</sup>  
Dam: ASR21S136 GATES S136<sup>E</sup>  
UNKNOWN

## July 2026 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW    | 200 W | 400 W | 600 W | MCW  | MBC   | MCH   | Milk  | DTC   |
|------|------|------|------|-------|-------|-------|-------|------|-------|-------|-------|-------|
| EBV  | +1.3 | +2.9 | -4.5 | +4.0  | +44   | +73   | +99   | +47  | +0.19 | +6.0  | +21   | -6.6  |
| ACC  | 64%  | 57%  | 81%  | 81%   | 82%   | 80%   | 80%   | 78%  | 70%   | 79%   | 74%   | 42%   |
| Perc | 66   | 58   | 52   | 54    | 84    | 95    | 89    | 99   | 78    | 85    | 25    | 18    |
| TACE | SS   | Doc  | CWT  | EMA   | Rib   | Rump  | RBY   | IMF  | NFI-F | CS    | FA    | LA    |
| EBV  | +1.1 | +43  | +45  | +12.9 | +1.0  | +1.5  | +0.7  | +4.5 | +0.48 | +1.18 | +1.06 | +1.02 |
| ACC  | 78%  | 75%  | 70%  | 69%   | 68%   | 70%   | 59%   | 74%  | 63%   | 64%   | 64%   | 63%   |
| Perc | 85   | 2    | 96   | 5     | 28    | 23    | 29    | 13   | 75    | 96    | 71    | 48    |

## Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$263 | \$370 |
| 8     | 45    |

Traits Observed: BWT, Genomics

Notes: Exceptionally docile bull in an attractive phenotype. Strong maternal traits, top 25% milk and top 18% DTC in a moderate mature cow package.

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

Lot 30 GATES V176<sup>PV</sup> ASR24V176

DOB: 09/09/2024

Registration Status: HBR

Mating Type: Natural

Genetic Status: AMFU,CAFU,DD1%,NHFU

G A R PROPHET<sup>SV</sup>  
TE MANIA MONARCH M1254<sup>PV</sup>  
TE MANIA DANDLOO G508<sup>E</sup>  
Sire: VTMQ1619 TE MANIA QUAICH Q1619<sup>PV</sup>  
G A R PROPHET<sup>SV</sup>  
TE MANIA MOONGARA L1059<sup>SV</sup>  
TE MANIA MOONGARA J42<sup>#</sup>

CLUNIE RANGE HANK H358<sup>SV</sup>  
GATES L47 NOMAD N15<sup>PV</sup>  
GATES E7 APSLEY L47<sup>PV</sup>  
Dam: ASRQ85 GATES DESIGN Q85<sup>PV</sup>  
DWYERS RANGE GATSBY G13<sup>SV</sup>  
GATES G13 DESIGN M86<sup>SV</sup>  
DWYERS RANGE DESIGN E20<sup>#</sup>

## July 2026 TransTasman Angus Cattle Evaluation

| TACE | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW  | MBC   | MCH   | Milk  | DTC   |
|------|------|------|------|------|-------|-------|-------|------|-------|-------|-------|-------|
| EBV  | +8.7 | +0.1 | -3.3 | +3.0 | +48   | +80   | +111  | +65  | +0.09 | +8.1  | +28   | -8.4  |
| ACC  | 68%  | 61%  | 83%  | 83%  | 84%   | 82%   | 82%   | 80%  | 74%   | 83%   | 77%   | 45%   |
| Perc | 6    | 81   | 70   | 32   | 70    | 87    | 73    | 93   | 93    | 51    | 3     | 4     |
| TACE | SS   | Doc  | CWT  | EMA  | Rib   | Rump  | RBY   | IMF  | NFI-F | CS    | FA    | LA    |
| EBV  | +3.1 | +26  | +54  | +9.0 | -0.3  | -1.1  | -0.1  | +5.5 | +0.84 | +1.02 | +1.02 | +1.00 |
| ACC  | 80%  | 78%  | 73%  | 72%  | 71%   | 73%   | 62%   | 77%  | 67%   | 60%   | 60%   | 59%   |
| Perc | 20   | 30   | 87   | 26   | 58    | 65    | 74    | 5    | 95    | 83    | 62    | 42    |

## Selection Indexes

| \$A   | \$A-L |
|-------|-------|
| \$257 | \$388 |
| 10    | 30    |

Traits Observed: BWT, Genomics

Notes: Heifer bull. Super balanced package giving him a Top 10% ABI index. Moderate MCW, top 3% milk and top 4% DTC. Very docile coupled with 5.5 IMF, all profit generating traits for high end beef production.

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



Lot 31

GATES V275<sup>PV</sup>

ASR24V275

DOB: 26/09/2024

Registration Status: APR

Mating Type: Natural

Genetic Status: AMFU,CAFU,DDFU,NHFU

SYDGEN EXCEED 3223<sup>PV</sup>

SYDGEN ENHANCE<sup>SV</sup>

SYDGEN RITA 2618<sup>#</sup>

Sire: NOR21S445 RENNYLEA S445<sup>PV</sup>

H P C A INTENSITY<sup>#</sup>

RENNYLEA N464<sup>PV</sup>

RENNYLEA F368<sup>SV</sup>

RENNYLEA EDMUND E11<sup>PV</sup>

RENNYLEA NFS N799<sup>PV</sup>

RENNYLEA L715<sup>PV</sup>

Dam: ASRQ156 GATES VICKY Q156<sup>SV</sup>

DWYERS RANGE GATSBY G13<sup>SV</sup>

GATES G13 VICKY K93<sup>#</sup>

DWYERS RANGE AFR VICKY H50<sup>SV</sup>

July 2026 TransTasman Angus Cattle Evaluation

|      |      |      |      |      |       |       |       |      |       |      |      |      |
|------|------|------|------|------|-------|-------|-------|------|-------|------|------|------|
| TACE | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW  | MBC   | MCH  | Milk | DTC  |
| EBV  | +2.1 | +5.8 | -5.0 | +4.8 | +58   | +110  | +144  | +117 | +0.36 | +9.1 | +18  | -7.7 |
| ACC  | 67%  | 60%  | 83%  | 82%  | 83%   | 81%   | 82%   | 80%  | 72%   | 81%  | 76%  | 45%  |
| Perc | 59   | 26   | 44   | 71   | 25    | 13    | 11    | 28   | 31    | 32   | 49   | 8    |

|      |      |     |     |      |      |      |      |      |       |       |       |       |
|------|------|-----|-----|------|------|------|------|------|-------|-------|-------|-------|
| TACE | SS   | Doc | CWT | EMA  | Rib  | Rump | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBV  | -0.4 | +1  | +92 | +7.7 | -0.4 | +0.3 | +0.6 | +1.7 | +0.04 | +0.68 | +0.90 | +1.04 |
| ACC  | 79%  | 78% | 71% | 70%  | 70%  | 71%  | 61%  | 75%  | 64%   | 66%   | 66%   | 63%   |
| Perc | 99   | 98  | 5   | 39   | 60   | 41   | 34   | 70   | 29    | 20    | 33    | 55    |

Selection Indexes

|       |       |
|-------|-------|
| \$A   | \$A-L |
| \$267 | \$443 |
| 6     | 5     |

Traits Observed: BWT, Genomics

Notes: a son of S445 that has bred really well for us and Rennylea. Strong topline, outstanding growth, big CWT and Retail Beef Yield.

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

Lot 32

GATES V51<sup>PV</sup>

ASR24V51

DOB: 08/08/2024

Registration Status: HBR

Mating Type: AI

Genetic Status: AMFU,CAFU,DDFU,NHFU

COLEMAN CHARLO 0256<sup>PV</sup>

S A V RAINFALL 6846<sup>PV</sup>

S A V BLACKCAP MAY 4136<sup>#</sup>

Sire: USA19405246 SQUARE B TRUE NORTH 8052<sup>PV</sup>

CONNEALY CONSENSUS<sup>#</sup>

ELBANNA OF CONANGA 1209<sup>#</sup>

ELBASTA OF CONANGA 9703<sup>#</sup>

C R A BEXTOR 872 5205 608<sup>#</sup>

G A R PROPHET<sup>SV</sup>

G A R OBJECTIVE 1885<sup>#</sup>

Dam: ASR21S89 GATES S89<sup>PV</sup>

TE MANIA BERKLEY B1<sup>PV</sup>

DWYERS RANGE FUTURE G10<sup>SV</sup>

CAMPTON Y12<sup>#</sup>

July 2026 TransTasman Angus Cattle Evaluation

|      |      |      |      |      |       |       |       |      |       |      |      |      |
|------|------|------|------|------|-------|-------|-------|------|-------|------|------|------|
| TACE | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW  | MBC   | MCH  | Milk | DTC  |
| EBV  | +7.9 | +5.6 | -9.9 | +1.8 | +64   | +113  | +142  | +114 | +0.13 | +6.6 | +20  | -5.6 |
| ACC  | 70%  | 61%  | 83%  | 83%  | 84%   | 82%   | 83%   | 80%  | 70%   | 80%  | 77%  | 47%  |
| Perc | 9    | 28   | 2    | 14   | 9     | 9     | 14    | 32   | 89    | 77   | 33   | 36   |

|      |      |     |     |      |      |      |      |      |       |       |       |       |
|------|------|-----|-----|------|------|------|------|------|-------|-------|-------|-------|
| TACE | SS   | Doc | CWT | EMA  | Rib  | Rump | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBV  | +2.5 | +32 | +90 | +4.8 | +2.4 | +2.7 | -0.7 | +2.7 | +0.46 | +1.12 | +0.90 | +1.04 |
| ACC  | 81%  | 79% | 73% | 73%  | 72%  | 73%  | 64%  | 76%  | 65%   | 70%   | 70%   | 66%   |
| Perc | 38   | 13  | 6   | 73   | 10   | 11   | 93   | 45   | 74    | 93    | 33    | 55    |

Selection Indexes

|       |       |
|-------|-------|
| \$A   | \$A-L |
| \$253 | \$432 |
| 13    | 7     |

Traits Observed: GL, BWT, Genomics

Notes: A True North son that has produced some really attractive cattle. Again highly functional maternal cattle with plenty of early growth. Very suitable heifer bull. Positive fats and docile!

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

Lot 33

GATES V16<sup>PV</sup>

ASR24V16

DOB: 05/08/2024

Registration Status: HBR

Mating Type: Natural

Genetic Status: AMFU,CAFU,DD25%,NHFU

BOWMONT KING K306<sup>PV</sup>

KNOWLA NOBLEMAN N127<sup>SV</sup>

KNOWLA LOWAN K49<sup>#</sup>

Sire: LJGR177 JRGV REVOLUTION R177<sup>PV</sup>

BALDRIDGE BRONC<sup>SV</sup>

KNOWLA PERFECTION P90<sup>PV</sup>

KENNY'S CREEK PERFECTION K16<sup>SV</sup>

TE MANIA MOJO M886<sup>PV</sup>

TE MANIA QONTEMPLATE Q1149<sup>PV</sup>

TE MANIA MITTAGONG L332<sup>SV</sup>

Dam: ASR22T48 GATES T48<sup>PV</sup>

GARDENS WAVE<sup>SV</sup>

GATES WAVE BARWON L49<sup>PV</sup>

TE MANIA BARWON D233<sup>SV</sup>

July 2026 TransTasman Angus Cattle Evaluation

|      |      |      |      |      |       |       |       |     |       |      |      |      |
|------|------|------|------|------|-------|-------|-------|-----|-------|------|------|------|
| TACE | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW | MBC   | MCH  | Milk | DTC  |
| EBV  | +2.4 | +1.5 | -8.4 | +3.0 | +48   | +83   | +103  | +69 | +0.25 | +6.6 | +16  | -7.1 |
| ACC  | 66%  | 58%  | 82%  | 82%  | 83%   | 81%   | 82%   | 80% | 69%   | 81%  | 76%  | 42%  |
| Perc | 56   | 71   | 7    | 32   | 69    | 82    | 85    | 91  | 63    | 77   | 61   | 12   |

|      |      |     |     |      |      |      |      |      |       |       |       |       |
|------|------|-----|-----|------|------|------|------|------|-------|-------|-------|-------|
| TACE | SS   | Doc | CWT | EMA  | Rib  | Rump | RBY  | IMF  | NFI-F | CS    | FA    | LA    |
| EBV  | +2.1 | +28 | +49 | +7.8 | +3.5 | +3.1 | -0.5 | +4.9 | +0.23 | +0.76 | +0.92 | +1.20 |
| ACC  | 80%  | 77% | 71% | 71%  | 70%  | 71%  | 61%  | 75%  | 64%   | 61%   | 61%   | 59%   |
| Perc | 53   | 25  | 93  | 38   | 3    | 8    | 89   | 9    | 49    | 34    | 37    | 91    |

Selection Indexes

|       |       |
|-------|-------|
| \$A   | \$A-L |
| \$248 | \$380 |
| 16    | 37    |

Traits Observed: BWT, Genomics

Notes: The second R177 bull in the sale. He has bred some nice moderate cattle with plenty of muscle and added data. Positive fats, short DTC and 4.9 IMF!

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

Lot 34

GATES V212<sup>SV</sup>

ASR24V212

DOB: 14/09/2024Registration Status: HBRMating Type: NaturalGenetic Status: AMFU,CAFU,DDFU,NHFU

G A R PROPHET<sup>SV</sup>BOOROOMOOKA EARTHWATCH C130<sup>PV</sup>  
TE MANIA MONARCH M1254<sup>PV</sup>BOOROOMOOKA EARTHWATCH E468<sup>SV</sup>  
TE MANIA DANDLOO G508<sup>E</sup>BOOROOMOOKA VOORNE C252<sup>#</sup>

Sire:VTMQ1619 TE MANIA QUAICH Q1619<sup>PV</sup>Dam:ASRK86 GATES EW ANNIE K86<sup>#</sup>  
G A R PROPHET<sup>SV</sup>TE MANIA BERKLEY B1<sup>PV</sup>  
TE MANIA MOONGARA L1059<sup>SV</sup>DWYERS RANGE BERK ANNIE H15<sup>#</sup>  
TE MANIA MOONGARA J42<sup>#</sup>KANSAS ANNIE D8<sup>PV</sup>

| July 2026 TransTasman Angus Cattle Evaluation |      |      |      |      |       |       |       |      |       |       |       |       | Selection Indexes              |       |
|-----------------------------------------------|------|------|------|------|-------|-------|-------|------|-------|-------|-------|-------|--------------------------------|-------|
| TACE                                          | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW  | MBC   | MCH   | Milk  | DTC   | \$A                            | \$A-L |
| EBV                                           | +6.2 | +1.9 | -4.5 | +5.2 | +62   | +99   | +136  | +113 | +0.23 | +9.2  | +22   | -7.0  | \$228                          | \$396 |
| ACC                                           | 66%  | 58%  | 82%  | 82%  | 83%   | 81%   | 81%   | 79%  | 72%   | 82%   | 75%   | 44%   | 34                             | 25    |
| Perc                                          | 21   | 67   | 52   | 78   | 13    | 37    | 22    | 33   | 68    | 30    | 19    | 13    |                                |       |
| TACE                                          | SS   | Doc  | CWT  | EMA  | Rib   | Rump  | RBV   | IMF  | NFI-F | CS    | FA    | LA    | Traits Observed: BWT, Genomics |       |
| EBV                                           | +3.8 | +35  | +75  | +4.4 | +0.5  | -1.3  | -0.3  | +2.5 | -0.03 | +1.10 | +1.14 | +1.02 |                                |       |
| ACC                                           | 79%  | 76%  | 71%  | 70%  | 70%   | 71%   | 60%   | 75%  | 65%   | 65%   | 65%   | 64%   |                                |       |
| Perc                                          | 9    | 8    | 32   | 77   | 39    | 68    | 83    | 50   | 23    | 91    | 85    | 48    |                                |       |

Notes: Cow bull bred from a very functional cow and Q1619 adding in carcase, milk and growth. Very docile with top 13% DTC, big SS and +136 600 DWT.

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

Lot 35

GATES V250<sup>PV</sup>

ASR24V250

DOB: 20/09/2024Registration Status: HBRMating Type: NaturalGenetic Status: AMFU,CAFU,DD50%,NHFU

CLUNIE RANGE HANK H358<sup>SV</sup>BOWMONT KING K306<sup>PV</sup>  
GATES L47 NOMAD N15<sup>PV</sup>KNOWLA NOBLEMAN N127<sup>SV</sup>  
GATES E7 APSLEY L47<sup>PV</sup>KNOWLA LOWAN K49<sup>#</sup>

Sire:ASRR135 GATES R135<sup>PV</sup>Dam:ASR21S24 GATES S24<sup>PV</sup>  
G A R PROPHET<sup>SV</sup>GATES MICROSOFT M33<sup>PV</sup>  
GATES PRO AMBER N28<sup>SV</sup>GATES M33 LEAH P52<sup>SV</sup>  
GATES G13 AMBER K66<sup>#</sup>KANSAS LEAH D136<sup>#</sup>

| July 2026 TransTasman Angus Cattle Evaluation |      |      |      |      |       |       |       |      |       |       |       |       | Selection Indexes              |       |
|-----------------------------------------------|------|------|------|------|-------|-------|-------|------|-------|-------|-------|-------|--------------------------------|-------|
| TACE                                          | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW  | MBC   | MCH   | Milk  | DTC   | \$A                            | \$A-L |
| EBV                                           | -1.4 | +0.6 | -4.3 | +4.4 | +51   | +93   | +124  | +104 | +0.12 | +10.0 | +20   | -7.9  | \$224                          | \$375 |
| ACC                                           | 65%  | 57%  | 82%  | 82%  | 83%   | 81%   | 81%   | 79%  | 70%   | 81%   | 75%   | 42%   | 38                             | 41    |
| Perc                                          | 82   | 78   | 55   | 63   | 55    | 54    | 45    | 47   | 90    | 18    | 31    | 6     |                                |       |
| TACE                                          | SS   | Doc  | CWT  | EMA  | Rib   | Rump  | RBV   | IMF  | NFI-F | CS    | FA    | LA    | Traits Observed: BWT, Genomics |       |
| EBV                                           | +3.5 | +31  | +68  | +7.0 | -1.3  | -1.1  | +0.6  | +2.7 | +0.21 | +0.74 | +1.06 | +1.06 |                                |       |
| ACC                                           | 79%  | 76%  | 71%  | 70%  | 69%   | 71%   | 59%   | 75%  | 63%   | 60%   | 60%   | 59%   |                                |       |
| Perc                                          | 13   | 15   | 54   | 47   | 78    | 65    | 34    | 45   | 47    | 30    | 71    | 61    |                                |       |

Notes: Cow bull with plenty to offer. Very good DTC, the top 6%. But overall balanced across his data.

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

Lot 36

GATES V238<sup>PV</sup>

ASR24V238

DOB: 19/09/2024Registration Status: HBRMating Type: NaturalGenetic Status: AMFU,CAFU,DDFU,NHFU

G A R PROPHET<sup>SV</sup>SITZ UPWARD 307R<sup>SV</sup>  
TE MANIA MONARCH M1254<sup>PV</sup>BOOROOMOOKA HYPERNO H605<sup>PV</sup>  
TE MANIA DANDLOO G508<sup>E</sup>BOOROOMOOKA TRACEY Z5<sup>PV</sup>

Sire:VTMQ1619 TE MANIA QUAICH Q1619<sup>PV</sup>Dam:ASRM70 GATES HYP WINCH M70<sup>PV</sup>  
G A R PROPHET<sup>SV</sup>BON VIEW NEW DESIGN 1407<sup>SV</sup>  
TE MANIA MOONGARA L1059<sup>SV</sup>BOOROOMOOKA WINCH B69<sup>SV</sup>  
TE MANIA MOONGARA J42<sup>#</sup>BOOROOMOOKA WINCH Z96<sup>#</sup>

| July 2026 TransTasman Angus Cattle Evaluation |      |      |      |      |       |       |       |      |       |       |       |       | Selection Indexes              |       |
|-----------------------------------------------|------|------|------|------|-------|-------|-------|------|-------|-------|-------|-------|--------------------------------|-------|
| TACE                                          | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW  | MBC   | MCH   | Milk  | DTC   | \$A                            | \$A-L |
| EBV                                           | +5.7 | +3.8 | -7.0 | +4.2 | +55   | +103  | +137  | +122 | +0.26 | +9.8  | +19   | -6.3  | \$223                          | \$399 |
| ACC                                           | 69%  | 62%  | 83%  | 83%  | 84%   | 82%   | 82%   | 81%  | 75%   | 84%   | 77%   | 48%   | 40                             | 23    |
| Perc                                          | 25   | 48   | 17   | 59   | 36    | 27    | 20    | 22   | 60    | 22    | 39    | 23    |                                |       |
| TACE                                          | SS   | Doc  | CWT  | EMA  | Rib   | Rump  | RBV   | IMF  | NFI-F | CS    | FA    | LA    | Traits Observed: BWT, Genomics |       |
| EBV                                           | +2.8 | +8   | +65  | +8.5 | -1.1  | -3.1  | +0.9  | +1.6 | +0.36 | +1.06 | +0.98 | +0.94 |                                |       |
| ACC                                           | 80%  | 78%  | 73%  | 73%  | 72%   | 74%   | 64%   | 77%  | 68%   | 66%   | 66%   | 64%   |                                |       |
| Perc                                          | 28   | 91   | 63   | 31   | 74    | 89    | 20    | 72   | 64    | 88    | 52    | 25    |                                |       |

Notes: Suitable again for heifers. Moderate BWT but with high CED. M70 has been a solid performer and comes from the exceptional B69 cow.

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



Lot 37 GATES V98 PV ASR24V98

DOB: 12/08/2024 Registration Status: HBR Mating Type: Natural Genetic Status: AMFU,CAFU,DDFU,NHFU

BOWMONT KING K306 PV  
KNOWLA NOBLEMAN N127 SV  
KNOWLA LOWAN K49 #

Sire: LJGR177 JRGV REVOLUTION R177 PV  
BALDRIDGE BRONC SV  
KNOWLA PERFECTION P90 PV  
KENNY'S CREEK PERFECTION K16 SV

Dam: ASR22T115 GATES T115 PV  
BALDRIDGE BEAST MODE B074 PV  
CLUNIE RANGE PLANTATION P392 SV  
CLUNIE RANGE NAOMI M516 #  
WATTLETOP FRANKLIN G188 SV  
GATES G188 HARD ON P22 PV  
GATES WAVE BARWON M67 PV

| July 2026 TransTasman Angus Cattle Evaluation |      |      |      |      |       |       |       |      |       |       |       |       | Selection Indexes              |       |
|-----------------------------------------------|------|------|------|------|-------|-------|-------|------|-------|-------|-------|-------|--------------------------------|-------|
| TACE                                          | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW  | MBC   | MCH   | Milk  | DTC   | \$A                            | \$A-L |
| EBV                                           | +5.8 | -0.8 | -5.9 | +1.4 | +53   | +91   | +113  | +74  | +0.20 | +4.3  | +22   | -3.1  | \$228                          | \$353 |
| ACC                                           | 66%  | 57%  | 82%  | 81%  | 83%   | 81%   | 81%   | 79%  | 70%   | 81%   | 75%   | 43%   | 35                             | 59    |
| Perc                                          | 25   | 86   | 30   | 10   | 45    | 60    | 68    | 87   | 76    | 97    | 20    | 87    |                                |       |
| TACE                                          | SS   | Doc  | CWT  | EMA  | Rib   | Rump  | RBV   | IMF  | NFI-F | CS    | FA    | LA    | Traits Observed: BWT, Genomics |       |
| EBV                                           | +2.0 | +22  | +61  | +6.6 | -0.2  | -0.1  | -0.2  | +5.3 | -0.08 | +0.96 | +0.92 | +0.96 |                                |       |
| ACC                                           | 79%  | 76%  | 70%  | 70%  | 69%   | 71%   | 60%   | 75%  | 63%   | 65%   | 64%   | 63%   |                                |       |
| Perc                                          | 57   | 46   | 72   | 52   | 55    | 48    | 78    | 6    | 19    | 74    | 37    | 30    |                                |       |

Notes: A pedigree that possesses plenty of thickness and added muscle. Moderate cattle with functional performance. This bull is suitable for heifers and carries 5.3 IMF

Purchaser: \$

Lot 38 GATES V88 PV ASR24V88

DOB: 11/08/2024 Registration Status: HBR Mating Type: AI Genetic Status: AMFU,CAFU,DDFU,NHFU

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 #

Dam: ASR21S272 GATES S272 PV  
WATTLETOP FRANKLIN G188 K252 SV  
GATES QUARTPOT Q1 PV  
GATES PRO FUTURE N17 SV  
WATTLETOP FRANKLIN G188 K252 SV  
GATES BARWON Q29 PV  
GATES WAVE BARWON M67 PV

| July 2026 TransTasman Angus Cattle Evaluation |      |      |      |      |       |       |       |      |       |       |       |       | Selection Indexes                  |       |
|-----------------------------------------------|------|------|------|------|-------|-------|-------|------|-------|-------|-------|-------|------------------------------------|-------|
| TACE                                          | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW  | MBC   | MCH   | Milk  | DTC   | \$A                                | \$A-L |
| EBV                                           | +8.5 | +2.8 | -5.2 | +1.6 | +50   | +98   | +116  | +62  | +0.11 | +6.4  | +20   | -4.1  | \$241                              | \$372 |
| ACC                                           | 71%  | 61%  | 83%  | 83%  | 84%   | 82%   | 83%   | 81%  | 71%   | 81%   | 77%   | 46%   | 21                                 | 43    |
| Perc                                          | 7    | 59   | 41   | 12   | 58    | 38    | 62    | 95   | 91    | 80    | 32    | 69    |                                    |       |
| TACE                                          | SS   | Doc  | CWT  | EMA  | Rib   | Rump  | RBV   | IMF  | NFI-F | CS    | FA    | LA    | Traits Observed: GL, BWT, Genomics |       |
| EBV                                           | +2.9 | +26  | +78  | +9.8 | +3.1  | +5.1  | +0.3  | +1.0 | +0.55 | +0.70 | +0.82 | +0.84 |                                    |       |
| ACC                                           | 81%  | 79%  | 73%  | 72%  | 72%   | 73%   | 64%   | 76%  | 66%   | 68%   | 68%   | 65%   |                                    |       |
| Perc                                          | 25   | 29   | 26   | 20   | 5     | 2     | 52    | 84   | 81    | 23    | 17    | 8     |                                    |       |

Notes: A Goalkeeper son that is moderate and thick. Goalkeeper has been a bull used over and over by the industry for many reasons. V88 has very positive fats, docile and very suitable for heifer joinings.

Purchaser: \$

Lot 39 GATES V123 PV ASR24V123

DOB: 28/08/2024 Registration Status: HBR Mating Type: Natural Genetic Status: AMFU,CAFU,DDFU,NHFU

CONNEALY CAPITALIST 028 #  
LD CAPITALIST 316 PV  
LD DIXIE ERICA 2053 #

Sire: NORR642 RENNYLEA R642 PV  
H P C A INTENSITY #  
RENNYLEA N434 PV  
RENNYLEA H367 SV

Dam: ASR22T241 GATES T241 PV  
AYRVALE BARTEL E7 PV  
GATES G82 BARTEL P49 PV  
MURRAY REGENT G82 PV  
GATES KIPLING K7 PV  
GATES DESIGN Q129 SV  
DWYERS RANGE G13 DESIGN J77 #

| July 2026 TransTasman Angus Cattle Evaluation |      |      |      |       |       |       |       |      |       |       |       |       | Selection Indexes              |       |
|-----------------------------------------------|------|------|------|-------|-------|-------|-------|------|-------|-------|-------|-------|--------------------------------|-------|
| TACE                                          | Dir  | Dtrs | GL   | BW    | 200 W | 400 W | 600 W | MCW  | MBC   | MCH   | Milk  | DTC   | \$A                            | \$A-L |
| EBV                                           | +9.0 | +8.8 | -4.7 | +2.0  | +45   | +83   | +107  | +98  | +0.44 | +7.7  | +15   | -6.8  | \$256                          | \$424 |
| ACC                                           | 66%  | 58%  | 82%  | 82%   | 83%   | 81%   | 81%   | 79%  | 72%   | 82%   | 75%   | 44%   | 11                             | 10    |
| Perc                                          | 5    | 4    | 49   | 16    | 81    | 81    | 79    | 56   | 14    | 59    | 71    | 16    |                                |       |
| TACE                                          | SS   | Doc  | CWT  | EMA   | Rib   | Rump  | RBV   | IMF  | NFI-F | CS    | FA    | LA    | Traits Observed: BWT, Genomics |       |
| EBV                                           | +1.3 | +15  | +78  | +13.2 | +2.6  | +6.1  | -0.1  | +4.7 | +0.73 | +0.98 | +1.00 | +0.98 |                                |       |
| ACC                                           | 79%  | 76%  | 70%  | 69%   | 69%   | 70%   | 59%   | 74%  | 63%   | 64%   | 64%   | 63%   |                                |       |
| Perc                                          | 80   | 73   | 24   | 5     | 8     | 1     | 74    | 11   | 91    | 77    | 57    | 36    |                                |       |

Notes: Very suitable for heifer joining. Positive fats in an attractive package. 4.7 IMF and 13.2 EMA!

Purchaser: \$

Lot 40

GATES V50<sup>PV</sup>

ASR24V50

DOB: 08/08/2024Registration Status: HBRMating Type: AIGenetic Status: AMFU,CAFU,DDFU,NHFU

CONNEALY CONFIDENCE 0100<sup>#</sup>  
CONNEALY CONFIDENCE PLUS<sup>#</sup>  
ELBANNA OF CONANGA 1209<sup>#</sup>

Sire: USA19581696 BALDRIDGE GIBSON G859<sup>PV</sup>  
G A R PROPHET<sup>SV</sup>  
BALDRIDGE ISABEL B061<sup>#</sup>  
BALDRIDGE ISABEL Y69<sup>#</sup>

Dam: ASR22T136 GATES T136<sup>PV</sup>  
G A R PROPHET<sup>SV</sup>  
GATES PRO BARBARA N22<sup>PV</sup>  
GATES G13 BARBARA L116<sup>SV</sup>

TE MANIA NEBRASKA N630<sup>PV</sup>  
TE MANIA QUADRUPLICATED Q1576<sup>PV</sup>  
TE MANIA LOWAN H417<sup>SV</sup>

| July 2026 TransTasman Angus Cattle Evaluation |      |      |      |      |       |       |       |      |       |       |       |       | Selection Indexes                  |       |
|-----------------------------------------------|------|------|------|------|-------|-------|-------|------|-------|-------|-------|-------|------------------------------------|-------|
| TACE                                          | Dir  | Dtrs | GL   | BW   | 200 W | 400 W | 600 W | MCW  | MBC   | MCH   | Milk  | DTC   | \$A                                | \$A-L |
| EBV                                           | +7.1 | +4.5 | -5.8 | +2.3 | +60   | +106  | +124  | +73  | +0.39 | +5.9  | +22   | -4.4  | \$260                              | \$405 |
| ACC                                           | 67%  | 58%  | 83%  | 83%  | 84%   | 82%   | 82%   | 80%  | 70%   | 80%   | 76%   | 43%   | 9                                  | 19    |
| Perc                                          | 14   | 40   | 32   | 20   | 17    | 18    | 44    | 88   | 24    | 87    | 20    | 63    |                                    |       |
| TACE                                          | SS   | Doc  | CWT  | EMA  | Rib   | Rump  | RBV   | IMF  | NFI-F | CS    | FA    | LA    | Traits Observed: GL, BWT, Genomics |       |
| EBV                                           | +3.5 | +20  | +83  | +8.9 | +1.0  | +3.3  | +0.1  | +1.6 | +0.43 | +1.00 | +0.98 | +0.98 |                                    |       |
| ACC                                           | 80%  | 77%  | 72%  | 72%  | 71%   | 72%   | 61%   | 76%  | 64%   | 68%   | 68%   | 59%   |                                    |       |
| Perc                                          | 13   | 52   | 15   | 27   | 28    | 7     | 63    | 72   | 71    | 80    | 52    | 36    |                                    |       |

Notes: Heifer bull with very good birth to 200 DWT spread. Big early growth with a moderate MCW.

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

Lot 41

GATES V24<sup>PV</sup>

ASR24V24

DOB: 06/08/2024Registration Status: HBRMating Type: AIGenetic Status: AMFU,CAFU,DDFU,NHFU

KM BROKEN BOW 002<sup>PV</sup>  
SPRING COVE RENO 4021<sup>#</sup>  
SPRING COVE LIZA 021<sup>#</sup>

Sire: USA19674083 WOODHILL COMSTOCK<sup>PV</sup>  
CONNEALY CONFIDENCE PLUS<sup>#</sup>  
CHERNE EVERGREEN D501-F348<sup>#</sup>  
CHERNE EVERGREEN X353-D501<sup>#</sup>

Dam: ASRR23 GATES R23<sup>PV</sup>  
G A R SURE FIRE<sup>SV</sup>  
GATES PAY ANNIE P197<sup>PV</sup>  
DWYERS RANGE G20 ANNIE J41<sup>PV</sup>

CLUNIE RANGE HANK H358<sup>SV</sup>  
GATES L47 NOMAD N15<sup>PV</sup>  
GATES E7 APSLEY L47<sup>PV</sup>

| July 2026 TransTasman Angus Cattle Evaluation |      |      |      |       |       |       |       |      |       |       |       |       | Selection Indexes                  |       |
|-----------------------------------------------|------|------|------|-------|-------|-------|-------|------|-------|-------|-------|-------|------------------------------------|-------|
| TACE                                          | Dir  | Dtrs | GL   | BW    | 200 W | 400 W | 600 W | MCW  | MBC   | MCH   | Milk  | DTC   | \$A                                | \$A-L |
| EBV                                           | +5.3 | +5.6 | -5.9 | +1.8  | +51   | +86   | +104  | +71  | +0.05 | +4.2  | +23   | -7.2  | \$276                              | \$418 |
| ACC                                           | 71%  | 58%  | 83%  | 83%   | 84%   | 82%   | 83%   | 80%  | 65%   | 77%   | 76%   | 42%   | 4                                  | 13    |
| Perc                                          | 29   | 28   | 30   | 14    | 58    | 75    | 83    | 90   | 96    | 97    | 15    | 11    |                                    |       |
| TACE                                          | SS   | Doc  | CWT  | EMA   | Rib   | Rump  | RBV   | IMF  | NFI-F | CS    | FA    | LA    | Traits Observed: GL, BWT, Genomics |       |
| EBV                                           | +2.4 | +21  | +62  | +20.3 | -3.4  | -4.7  | +2.7  | +1.6 | -0.01 | +0.62 | +0.90 | +1.00 |                                    |       |
| ACC                                           | 81%  | 79%  | 71%  | 71%   | 70%   | 71%   | 62%   | 75%  | 65%   | 68%   | 68%   | 66%   |                                    |       |
| Perc                                          | 41   | 50   | 71   | 1     | 98    | 97    | 1     | 72   | 25    | 12    | 33    | 42    |                                    |       |

Notes: A moderate Comstock son. These cattle a packed with muscle and V24 is highly suitable heifer bull. Awesome carcass with +20.3 EMA and top 1% RBV. Will add thickness and muscle to your herd for sure.

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

Lot 42

GATES V304<sup>PV</sup>

ASR24V304

DOB: 10/10/2024Registration Status: APRMating Type: NaturalGenetic Status: AMFU,CAFU,DDFU,NHFU

EF COMPLEMENT 8088<sup>PV</sup>  
RENNYLEA K907<sup>PV</sup>  
RENNYLEA E534<sup>SV</sup>

Sire: NORR811 RENNYLEA R811<sup>PV</sup>  
RENNYLEA H106<sup>PV</sup>  
RENNYLEA K723<sup>PV</sup>  
RENNYLEA E176<sup>PV</sup>

Dam: ASRR144 GATES R144<sup>SV</sup>  
DWYERS RANGE GATSBY G13<sup>SV</sup>  
GATES G13 VICKY K93<sup>#</sup>  
DWYERS RANGE AFR VICKY H50<sup>SV</sup>

RENNYLEA EDMUND E11<sup>PV</sup>  
RENNYLEA NFS N799<sup>PV</sup>  
RENNYLEA L715<sup>PV</sup>

| July 2026 TransTasman Angus Cattle Evaluation |      |      |      |       |       |       |       |      |       |       |       |       | Selection Indexes              |       |
|-----------------------------------------------|------|------|------|-------|-------|-------|-------|------|-------|-------|-------|-------|--------------------------------|-------|
| TACE                                          | Dir  | Dtrs | GL   | BW    | 200 W | 400 W | 600 W | MCW  | MBC   | MCH   | Milk  | DTC   | \$A                            | \$A-L |
| EBV                                           | +4.4 | +3.7 | -2.6 | +3.6  | +45   | +90   | +120  | +99  | +0.31 | +6.8  | +22   | -8.7  | \$267                          | \$432 |
| ACC                                           | 66%  | 58%  | 82%  | 81%   | 83%   | 81%   | 81%   | 79%  | 73%   | 80%   | 75%   | 44%   | 6                              | 8     |
| Perc                                          | 38   | 49   | 79   | 45    | 79    | 63    | 54    | 56   | 45    | 75    | 18    | 3     |                                |       |
| TACE                                          | SS   | Doc  | CWT  | EMA   | Rib   | Rump  | RBV   | IMF  | NFI-F | CS    | FA    | LA    | Traits Observed: BWT, Genomics |       |
| EBV                                           | +0.8 | +4   | +85  | +13.2 | +1.3  | +0.5  | +1.0  | +3.7 | +0.53 | +0.68 | +0.90 | +0.96 |                                |       |
| ACC                                           | 79%  | 76%  | 71%  | 70%   | 70%   | 71%   | 60%   | 75%  | 64%   | 65%   | 65%   | 64%   |                                |       |
| Perc                                          | 91   | 96   | 13   | 5     | 23    | 38    | 16    | 24   | 79    | 20    | 33    | 30    |                                |       |

Notes: Finish off the sale with a nice heifer bull. Positive fats, strong DTC and milk with +13.2 EMA. Plenty to offer from the last bull in the catalogue.

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



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## Gates Performance Genetics Angus Bull Sale Buyer Pre-Registration Form



## ANGUS HeiferSELECT

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

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



Scan for more information.

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



# BRINGING YOUR NEW BULL HOME



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

## Purchase

Temperament is an important characteristic when selecting a bull. Selecting a bull that may be flighty or aggressive will make life difficult for you each time he is handled.

Note which bulls continually push to the centre of a mob, run around, or are unreasonably nervous, aggressive or excited.

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

## Delivery

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

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

## If you use a professional carrier:

- Make sure the carrier knows which bulls can be mixed together.

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

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

## Arrival

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

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

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

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

Give particular attention to preventing new bulls bringing vibriosis into a herd. Vibriosis, a sexually transmitted disease, causes infertility and abortions and is most commonly introduced to a clean herd by an infected bull.

These bulls show no signs of the illness. Vaccinated bulls are free from vibriosis, so vaccinating bulls against the disease should be a routine practice. Vaccination involves two injections, 4–6 weeks apart, at the time of introduction, and then a booster shot every year. Complete the vaccinations 4 weeks before joining.





# BRINGING YOUR NEW BULL HOME



Consult with your veterinarian and draw up a policy for treating bulls on arrival and then annually. Bulls should be drenched to prevent introducing worms and, if necessary, should be treated for lice. Plan to give follow-up vaccinations 4–6 weeks later. Leave the bulls in the yards for the next day or two on feed and water to allow them to settle down with other stock for company. A bull's behaviour will decide how quickly he can be moved out to paddocks.

## Mating new young bulls

Newly purchased young bulls should not be placed with older herd bulls for multiple-sire joining. The older, dominant bull will not allow the young bulls to work, and will knock them around while keeping them away from the cows. Use new bulls in either single-sire groups or with young bulls their own age. If a number of young bulls are to be used together, run them together for a few weeks before joining starts. They sort out their pecking order quickly and have few problems later. When the young bulls are working, inspect them regularly and closely.

## Managing Older Herd Bulls

Older working bulls also need special care and attention before mating starts. They should be tested or checked every year for physical soundness, testicle tone, and serving capacity or ability. All bulls to be used must be free-moving, active and in good condition. Working bulls may need supplementary feeding before the joining season to bring up condition.

## During mating

- Check bulls at least twice each week for the first 2 months. Get up close to them and watch each bull walk; check for swellings around the sheath and for lameness.
- Have a spare bull or bulls available to replace any that break down. Replace any suspect bull immediately.
- Rotate bulls in single-sire groups to make sure that any bull infertility is covered. Single-sire joining works well but it has risks. The bulls must be checked regularly and carefully, or the bulls should be rotated every one or two cycles.

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

## Northern Australia

Although the Angus breed originated in a cooler climate, they can adapt to subtropical regions with many straightbred and cross bred producers finding success in Northern Australia. Some of the following information may also be helpful for new bulls located in more temperate climates.

## Adaptation

They key to Northern success for Angus is that cattle introduced from the Southern regions of Australia be allowed to adapt to their new environment before commencing their working life. If possible, a break of 3 months is advisable before you set your bull to work.

## Purchase in cooler months

Ensure your bulls are in good condition before they do commence their working life. The cooler months are an ideal time to purchase and introduce Angus cattle, allowing them plenty of time to acclimatise.

## Change of feed source

When inducting Angus cattle into your herd consider their source of feed. Have you taken an animal which has been supplemented on grain straight to a dry pasture? Animals should be gradually changed over to their new feed to ensure they do not lose condition. This may involve using supplements which could include dry lick/urea blocks.

## Managing Cattle Ticks

For ticky areas, bulls should be vaccinated prior to transport and given another booster afterwards. Remember male are more susceptible to ticks than females.

*\*Information is provided by the Department of Primary Industries NSW. For further information visit the DPI web site: [www.dpi.nsw.gov.au](http://www.dpi.nsw.gov.au) or [www.angusaustralia.com.au](http://www.angusaustralia.com.au).*

**FOR MORE INFORMATION  
ON GUIDELINES FOR  
THE RELOCATION &  
ONGOING MANAGEMENT  
OF ANGUS BULLS.**



# Angus Australia Disclaimer and Privacy Information



## Attention Buyer

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

## Parent Verification Suffixes

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

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

**PV:** both parents have been verified by DNA.

**SV:** the sire has been verified by DNA.

**DV:** the dam has been verified by DNA.

**#:** DNA verification has not been conducted.

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

## Privacy Information

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

## Buyers option to opt out of disclosing personal information to Angus Australia

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

I, the buyer of animals with the following ids \_\_\_\_\_

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

Authorised Name: \_\_\_\_\_ Signature: \_\_\_\_\_

Date: \_\_\_\_\_

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







# GATES ANGUS BULL SALE 2026

## BUYERS INSTRUCTION SLIP

(No verbal instructions will be accepted)

BUYER REGISTRATION NO.

TRADING NAME: \_\_\_\_\_

BUYER'S PIC: \_\_\_\_\_

CONTACT NAME/S: \_\_\_\_\_

BUYER'S POSTAL ADDRESS: \_\_\_\_\_

\_\_\_\_\_

MOBILE: \_\_\_\_\_

EMAIL: \_\_\_\_\_

SEND ACCOUNT TO: \_\_\_\_\_

\_\_\_\_\_

LOTS PURCHASED: \_\_\_\_\_

DELIVERY ARRANGEMENTS: \_\_\_\_\_

\_\_\_\_\_

INSURANCE REQUIRED? YES

☐

NO

☐

SOCIETY TRANSFER? YES

☐

NO

☐

I/We hereby acknowledge the sale conditions and details as displayed and advised by announcement prior to the commencement of the sale and/or the sale conditions set out in the catalogue.

SIGNATURE: \_\_\_\_\_ DATE: \_\_\_\_\_

**This form must be completed and lodged with Elders at the completion of the sale.**

NATIONAL CATTLE HEALTH DECLARATION

V: 24/10/22

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

|   |   |   |   |   |   |   |   |
|---|---|---|---|---|---|---|---|
| N | G | 0 | 2 | 4 | 5 | 1 | 5 |
|---|---|---|---|---|---|---|---|

Attached to accompanying NVD/Waybill No.

|  |  |  |  |  |  |  |  |
|--|--|--|--|--|--|--|--|
|  |  |  |  |  |  |  |  |
|--|--|--|--|--|--|--|--|

No. of cattle in consignment 42

Biosecurity and health information

1. Has the owner owned all the cattle in this consignment since birth?

Y

☒

N

☐

2. Does the property of origin have a completed on-farm biosecurity plan?

Y

☒

N

☐

3. Have these cattle been tested for the presence of bovine viral diarrhoea virus (BVDV, pestivirus)?  
If tested, were any cattle found to be persistently infected?

Y

☒

N

☐

Y

☐

N

☐

4. Have these cattle been tested for the presence of BVDV (pestivirus) antibody?  
Test results

Y

☐

N

☒

5. Has the source herd had a test for Johne's disease (JD)?  
If so, which test? Check Test ☐ Sample Test ☐ HEC Test (dairy only) ☐  
Was the result negative? Y ☐ N ☐ Pending ☐ Date / /

Y

☐

N

☒

Y

☐

N

☒

6. Has the property of origin had an occurrence of clinical JD in any species in the past five years?

Y

☐

N

☒

Unsure

☐

JDDS of

J-BAS of

7. BEEF CATTLE: On the property of origin, have cattle been co-grazed with dairy cattle?  
See explanatory note for advice on co-grazing with non-bovine species

Y

☐

N

☒

Unsure

☐

8. Any other relevant health information

Treatments

| Treatment for    | Product name and type (e.g., pour-on, drench) | Date of treatment within last 6 months |
|------------------|-----------------------------------------------|----------------------------------------|
| Parasites        | Mectec Pour-on                                | 27 / 6 / 26                            |
| Ticks            |                                               | / /                                    |
| Pain relief      |                                               | / /                                    |
| Other treatments |                                               | / /                                    |

Current vaccinations for the cattle being moved (see explanatory note)

Clostridial (e.g. 5 in 1):

Y

☐

Date

/

/

Leptospira (e.g. 7 in 1):

Y

☒

Date

27

/

6

/

26

Pestivirus:

Y

☒

Date

27

/

6

/

26

JD (Silirum):

Y

☐

Date

/

/

Botulism:

Y

☐

Date

/

/

Bovine ephemeral fever:

Y

☐

Date

/

/

Tick fever:

Y

☐

Date

/

/

Vibrio:

Y

☒

Date

27

/

6

/

26

Infectious bovine rhinotracheitis:

Y

☐

Date

/

/

Mannheimia haemolytica:

Y

☐

Date

/

/

Other vaccinations (specify):

Date

/

/

Declaration (see explanatory notes for further information)

I Sam Gates  
(Full name)  
"East Mihi"  
(Address)  
Uralla  
(Town/suburb)  
NSW 2358  
(State)  
(Postcode)

declare that I am the owner or the person responsible for the husbandry of the cattle and that all the information in this document is true and correct. I also declare that I have read and understood all the questions that I have answered, that I have read and understood the explanatory notes, and that I have inspected the animals and deem them to be healthy, free of signs of disease and fit to travel.

Signature\* S.Gates

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

Tel. No. ( ) 0437553862 Email sam@gatesperformancegenetics.com.au



# NATIONAL CATTLE HEALTH DECLARATION EXPLANATORY NOTES

## OVERVIEW

**The Cattle Health Declaration is a legal document. Please complete accurately before signing.**

Cattle Health Declarations are a way for producers to provide information about the health status of the cattle they are selling. Buyers should ask vendors for a Declaration and use the information provided to determine the health risks associated with the animals on offer.

Some states/territories require testing or certification additional to that outlined in this document e.g. Johne's disease (JD) in WA and for Enzootic Bovine Leucosis (EBL) in Tasmania. Please check the entry requirements for any interstate movements at:

[www.animalhealthaustralia.com.au/what-we-do/endemic-disease/livestock-movements](http://www.animalhealthaustralia.com.au/what-we-do/endemic-disease/livestock-movements)

The original of this form is to be attached to the National Vendor Declaration (NVD) form accompanying the cattle, if applicable. A duplicate remains with the vendor; it is recommended the vendor retains a copy of this declaration for seven (7) years.

## QUESTIONS 3 & 4: BOVINE VIRAL DIARRHOEA VIRUS (PESTIVIRUS) TESTING

Persistently infected animals can be detected by conducting a pestivirus antigen test. This test only needs to be conducted once in an animal's life. Cattle that test positive in most cases are persistently infected animals. Pestivirus antibody testing may be done to check the pestivirus status of the herd. Dairy cattle may be tested through bulk milk testing. Contact your veterinarian for assistance. Producers who don't know the answer to these questions should tick the 'N' box.

## QUESTION 5: JOHNE'S DISEASE TESTING

**Note:** JD is a notifiable disease, so it is important to answer these questions.

**Check test** – testing of 50 adult animals in the herd (or all eligible animals in a herd if less than 50 adult animals) biased to increase the probability of detecting infection, tested by (pooled) faecal culture or (pooled) HT-J faecal PCR. An ELISA test is available but is not recommended and also not accepted for entry of cattle to WA.

**Sample test** – screening of the adult herd or a large representative sample of the adult herd by an approved test (pooled) faecal culture or (pooled) HT-J faecal PCR. See note above for ELISA test.

**Herd Environmental Culture (HEC) Check Test** (for dairy cattle) – a test of a representative sample of faecal material from the yard (see JD in *Cattle Definitions & Guidelines* for details). Details are available at [www.animalhealthaustralia.com.au/jd-cattle-tools](http://www.animalhealthaustralia.com.au/jd-cattle-tools).

## QUESTIONS 6 & 7: JOHNE'S DISEASE

Occurrence of JD refers to clinical disease in the herd or on the property(s). Clinical disease is an infected animal with chronic diarrhoea and weight-loss that does not respond to treatment.

The **Johne's Beef Assurance Score (J-BAS)** is a voluntary tool developed for JD risk profiling. Details are available at [www.animalhealthaustralia.com.au/jd-cattle-tools](http://www.animalhealthaustralia.com.au/jd-cattle-tools). The J-BAS is an initial guide and purchasers should ask for more information about JD in the origin herd (see the JD in Cattle Biosecurity Checklist on the 'JD in cattle' webpage). The *National Farm Biosecurity Reference Manual - Grazing Livestock Production* provides a template to use for the property biosecurity plan. All plans should include the JD in Cattle Biosecurity Plan Checklist.

The **Johne's Disease Dairy Score (JDDS)** is a voluntary tool for JD risk profiling in dairy cattle. Information is available at [www.dairyaustralia.com.au/bjd](http://www.dairyaustralia.com.au/bjd)

**Grazing of non-bovine species** – Buyers of cattle from this consignment may consider the grazing of other JD-susceptible species (sheep, goats, alpacas) on the source property as important to their risk-management decisions. These buyers are entitled to seek information on how you have managed disease risks for all your livestock.

## TREATMENTS & VACCINATIONS

Provide details on any cattle treatments in the last six (6) months and vaccinations within the last twelve (12) months.

Some manufacturers include more than one of the categories listed in the same vaccine, known as a combination vaccine. If you use a combination vaccine, each agent(s), as appropriate, should be detailed.

For vaccinations to be current, you must have followed the manufacturer's recommendation for vaccination. Typically, young animals or first time vaccinated animals need two (2) doses, followed by annual boosters. As variations to this general rule do occur (e.g. Silirum is given once only), you must use the manufacturer's recommendations.

At the date the declaration is made and as a result of the vaccination(s) given, the animals are considered protected from the diseases marked as treated.

## DECLARATION

This section must only be completed by the owner or person responsible for the husbandry of the cattle in the consignment.

For more information on what is fit to travel, please see MLA's *Is it fit to load?* at [www.mla.com.au/isitfitoload](http://www.mla.com.au/isitfitoload).

**For more information on biosecurity go to [www.farmbiosecurity.com.au](http://www.farmbiosecurity.com.au)**



## WE OFFER



Rural Merchandise



Fertilizer



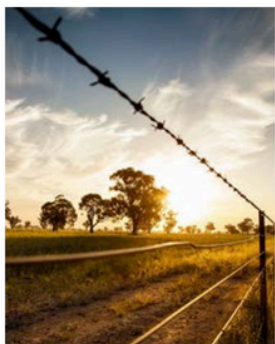
Pasture Seed



Animal Health



Nutrition



Fencing



Drive-Through  
Produce



Steel Supplies



Agronomy



Agricultural  
Chemicals







The Gates Family thank all successful purchasers and enquirers for your support and wish you every success in your genetic investment.



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# BULL NOTES (NO BULLDUST)

