Paringa Livestock

# Premier YEARLING SALE

## 2026

ANGUS & STABILIZER® BULLS
11AM THURSDAY 17TH SEPTEMBER

ONLINE SIMULTANEOUS AUCTION

**OPEN DAY - BULL WALK - YEA VICTORIA**
Wednesday 16th September 10am - 3pm

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TACE TransTasman Angus Cattle Evaluation

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# PARINGA
## LIVESTOCK GENETICS

# 20TH ANNUAL BULL SALE
## THURSDAY 17TH SEPTEMBER 2026

Online Start 11am
Bulls available to view sale day from 9am

# GENUINE YEARLING BULLS
## 42 X ANGUS & BLACK STABILIZER®

- ✔ PARENT VERIFIED
- ✔ GENOMICALLY ENHANCED
- ✔ SEMEN TESTED
- ✔ STRUCTURE & TEMPERAMENT ASSESSED
- ✔ PESTIVIRUS FREE
- ✔ VACCINATED & DRENCHED

INSPECTION - BULL WALK: Wednesday 16th September 10am - 3pm

Note New Location: 1 Nashs Rd (corner Melba Hwy) Yea Victoria

INSPECTION - SALE DAY: 9AM - 11AM

Auction Conducted by

JBAS 8

Free to Travel
to all States
WA Eligible

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www.auctionsplus.com.au

Elders

Livestock Agents:
Ryan Bajada 0435 411 536
Ross Milne 0408 057 558
Carlo Taranto 0418 368 739

**3% REBATE TO OUTSIDE AGENTS - SEE SALE INFORMATION PAGE FOR DETAILS**

**VENDORS: PARINGA LIVESTOCK PTY LTD**
**Contact** Tom and Olivia Lawson
**Olivia** 0407 978 317 **Tom** 0434 146 795
**Email** info@paringalivestock.com.au **Website** www.paringalivestock.com.au

**DISCLAIMER:** Every care has been taken in compiling this catalogue to ensure accuracy of information supplied, but no responsibility is accepted for any errors which may have occured.

Paringa Livestock

# Welcome

## to our 20th Annual Bull Sale.

We are delighted to present Paringa's 2026 Spring sale draft of registered black Angus and composite Stabilizer® yearling bulls. This year's Spring sale group is our most balanced line-up of black Angus and composite Stabilizer® yearlings to date, combining genetics selected for calving ease, fertility, carcase merit, performance and temperament.

The result is a draft of bulls that excel for **CALVING EASE** and **CARCASE** across multiple traits, while also delivering profitability, adaptability and efficiency. These genetics have been developed to meet supply-chain requirements, including eating quality for the consumer.

The offering includes some of Australia's first sons of record-breaking Angus sire Cluden Newry Uppercut U15, along with sons of the easy-fleshing, high-marbling Trio Utopia U101 and the highly sought-after multi-trait leader Paringa Statesman S115. It also features the debut of Paringa Uranium U76 progeny and our first Tehama Tahoe sons.

What makes this group stand out?

- Calving ease: 100% of bulls are heifer suitable.
- Backed by maternal efficiency, body condition and strong heifer rebreed performance.
- Strong cow production records with positive calving intervals.
- Structural longevity and excellent temperament.
- Carcase quality and carcase weight.

A key point of difference in the Paringa program is not only the bulls we breed, but how our cows are managed. Breeding females are run under genuine commercial conditions, where performance counts and there are no second chances.

Selection pressure is applied heavily to fertility, body condition, temperament, udder quality, feet and leg structure, and overall functionality. Cows are never supplementary fed, and those that do not perform are not retained.

This gives confidence that a Paringa bull represents more than figures on a catalogue page. Each bull reflects generations of selection for cattle that are adapted, resilient and capable of producing functional females and high-value carcases in real-world environments. Just as importantly, our program is shaped by client feedback and by anticipating the traits that will matter most in the future.

Please note: although the Stabilizer® composites are largely well described on Angus TACE, animals with lower Angus content cannot be analysed using single step, so their EBVs are automatically discounted. Please refer to $Profit EPD data table on page 24 for the MBR animals, and for further information on this refer to page 23.

**These bulls are definitely worth the drive.** We invite you to join us for our Open Day — Bull Walk on 16th September at new location 1 Nash's Rd, Yea. To arrange an inspection before sale day, please contact Tom, Olivia or the Elders Agents listed on page 3. If you have any questions, please don't hesitate to reach out. Although the auction will be online only, the bulls will be available to inspect from 9am on sale day.

We hope to see you here to show you through the bulls.

Warm regards,

*Tom, Olivia, Oscar & Monty*

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# SALE DAY INFORMATION

**SALE DATE AND PRIOR INSPECTION**
Selling will commence at 11am on Thursday 17th September, 2026. Bulls may be inspected at Open for Inspection on Wednesday 16th September, or on Sale Day from 9am, or at another time by prior arrangement with the agents or vendors. The sale will be conducted ONLINE only with AuctionsPlus.

**SELLING SYSTEM**
Sale of animals will be conducted by simultaneous auction online with AuctionsPlus. Please ensure to register with the selling agents and/or AuctionsPlus prior to the sale start time if you are considering making a purchase. Successful purchasers are requested to give written advice to the selling agents regarding transport arrangements at the conclusion of the sale.

All lots will have photos and/or video uploaded to AuctionsPlus early September.

**DELIVERY**
Delivery can be organised by the vendor or the purchaser but please advise the selling agents of your requirements on sale day on the buyer sheet including full contact details. Delivery is at the cost of the purchaser. Please note: no transport is permitted during the auction.

**GST**
All animals are sold exclusive of GST.

**INSURANCE**
All due care is taken in the delivery of animals purchased however **buyers are responsible** for the insurance of animals against injury or death from the fall of the hammer. Insurance is available on the day or arrangements can be made prior to the sale. We strongly recommend taking out insurance on bulls for the first 12 months and especially during joining.

**PAYMENT**
Invoicing to be conducted by Elders. Payments to be made directly to Elders as per invoice details. Payment options are Agent Settlement or Direct Settlement with Elders.

**REBATE**
A 3% rebate is offered to all Livestock Agents who attend the sale in person prior to or on sale day, with/on behalf of client, and introduce their client in writing prior to sale day to info@paringalivestock.com.au. A 1% rebate is offered to all Livestock Agents who introduce client via email within 24 hours of the sale.

**BREED SOCIETY TRANSFERS**
For stud ownership, the transfer of ownership of the animals at Angus Australia will be organised by the vendors if requested. Please ensure accurate herd prefix, and transferee details are supplied on the buyer registration form. There is no obligation for commercial buyers to transfer animals.

**PLEASE NOTE**

OUR CATTLE ARE NATURALLY QUIET, HOWEVER VISITORS ENTER THE CATTLE PENS AT THEIR OWN RISK. FOR THEIR OWN SAFETY CHILDREN MUST NOT ENTER THE PENS AND YARDS AT ANY TIME.

**PARINGA BULL GUARANTEE**
In the event of a bull proving to be infertile or incapable of natural service into their first working season, the vendor will credit the purchase price, less the salvage value of the bull, provided the problem is not caused by injury or disease incurred since taking delivery. Any claim must be accompanied by a relevant veterinary certificate. The vendor retains the right to obtain independent veterinary confirmation of any claim, and to inspect the animal in person. Note: this is not an insurance policy – we recommend each purchaser takes out their own bull insurance policy, and avoid single sire mating.

This guarantee is additional to the normal terms and conditions governing auction sales, and as such the vendors decision will be final. Paringa Livestock Pty Ltd reserves the right to refuse a guarantee in some cases. Please note, Paringa Livestock Pty Ltd is not liable for genetic defects, either current or future.

**INDEPENDENTLY ASSESSED**
Scores submitted to Angus Breedplan and $Profit databases for analysis 15th August. Note some EBVs will be updated since catalogue goes to print. Sale bulls were independently assessed for structure, temperament and scrotal by Jim Green.

**FERTILITY TESTED**
Bulls are fertility and semen checked prior to sale day by Nationwide Artificial Breeding Services. Motility and morphology analysed.

**HEALTH & MANAGEMENT**
Bulls all tested PI free from Pestivirus (Zoetis), have received 7 in 1 booster, Baymectin, Pestigard booster and mineral lick. Bulls have been raised on grass for their lifetime. During winter they are offered a natural high roughage supplement designed by a nutritionist to ensure consistent but moderate weight gain, high semen quality, and help ensure future longevity.

**SEMEN RIGHTS**
Refer lot comments marked *.

* Semen Rights: Paringa wishes to reserve the opportunity to use within herd, and retain a % marketing share

**DNA**
All animals are tested Parent Verified, meaning both sire and dam match

**GENOMIC ENHANCED DATA**
All animals have DNA enhanced data; increased accuracy

**GENETIC DEFECTS**
All animals are tested free of known genetic defects, through Zoetis.

**RED GENE**
All animals are tested through Zoetis for red gene. Only carrier is W46 (lot 3).

**POLLED**
All animals are tested through Zoetis for horn gene. Only carrier is W708 (lot 32 heterozygous) the rest are homozygous polled.

# REFERENCE SIRES

## Reference Sire — TRIO UTOPIA U101 PV — ELY23U101

Date of Birth: 13/03/2023 Register: HBR Mating Type: Natural

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

**August 2026 TransTasman Angus Cattle Evaluation**

| TACE | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **EBV** | **+6.7** | **+4.4** | **-8.4** | **+2.0** | **+58** | **+102** | **+127** | **+83** | **+0.41** | **+6.0** | **+21** | **-11.3** |
| Acc | 66% | 58% | 96% | 93% | 91% | 86% | 86% | 83% | 70% | 80% | 77% | 43% |
| Perc | 17 | 41 | 7 | 16 | 25 | 29 | 37 | 78 | 21 | 86 | 28 | 1 |
| TACE | SS | Doc | CWT | EMA | Rib | P8 | RBY | IMF | NFI-F | CS | FA | LA |
| **EBV** | **+2.6** | **+34** | **+73** | **+6.6** | **+2.2** | **+5.1** | **-1.0** | **+5.1** | **+0.59** | **+0.70** | **+0.90** | **+0.90** |
| Acc | 80% | 81% | 76% | 70% | 71% | 72% | 60% | 75% | 65% | 61% | 61% | 59% |
| Perc | 35 | 10 | 40 | 52 | 12 | 2 | 97 | 7 | 84 | 23 | 33 | 16 |

BALDRIDGE COMMAND C036 PV
**SIRE: ELYR18 TRIO COMMAND R18 SV**
TRIO QUAIL N38 #

ARDROSSAN HOLBROOK N329 PV
**DAM: ELY21S47 TRIO ZANDY S47 SV**
PRIME ZANDY K102 #

**Statistics:** Number of Herds: 15, Prog Analysed: 112, Genomic Prog: 40

**Selection Indexes**

| $A | | $A-L | |
|---|---|---|---|
| **$321** | **1** | **$497** | **1** |

Traits Observed: 200WT, 400WT, Genomics

## Reference Sire — CLUDEN NEWRY UPPERCUT U15 PV — THC23U15

Date of Birth: 21/07/2023 Register: HBR Mating Type: AI

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

**August 2026 TransTasman Angus Cattle Evaluation**

| TACE | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **EBV** | **+10.8** | **+7.2** | **-13.1** | **+1.1** | **+56** | **+109** | **+149** | **+117** | **+0.27** | **+6.2** | **+21** | **-5.9** |
| Acc | 80% | 62% | 99% | 98% | 97% | 91% | 88% | 84% | 75% | 85% | 78% | 46% |
| Perc | 1 | 13 | 1 | 8 | 31 | 14 | 8 | 27 | 59 | 83 | 26 | 30 |
| TACE | SS | Doc | CWT | EMA | Rib | P8 | RBY | IMF | NFI-F | CS | FA | LA |
| **EBV** | **+3.1** | **+49** | **+88** | **+9.5** | **+2.1** | **+2.6** | **-0.9** | **+5.3** | **+0.58** | **+0.72** | **+0.84** | **+0.92** |
| Acc | 88% | 93% | 78% | 74% | 75% | 76% | 67% | 77% | 65% | 78% | 78% | 81% |
| Perc | 20 | 1 | 9 | 22 | 13 | 12 | 96 | 6 | 83 | 26 | 20 | 20 |

RENNYLEA L519 PV
**SIRE: BHRR102 DUNOON RECHARGE R102 PV**
DUNOON ELINE M459 SV

CLUDEN NEWRY Q182 PV
**DAM: THC21S233 CLUDEN NEWRY S233 SV**
CLUDEN NEWRY P88 #

**Statistics:** Number of Herds: 68, Prog Analysed: 1533, Genomic Prog: 816

**Selection Indexes**

| $A | | $A-L | |
|---|---|---|---|
| **$262** | **8** | **$447** | **4** |

Traits Observed: GL, BWT, 200WT, DOC, Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1), Genomics

## Reference Sire — COOTA PARK BLUE-E Q8 SV — DWJQ8

Date of Birth: 19/08/2019 Register: MBR Mating Type: Natural

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

**August 2026 TransTasman Angus Cattle Evaluation**

| TACE | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **EBV** | **+1.4** | **+4.9** | **-3.8** | **+4.0** | **+49** | **+81** | **+108** | **+88** | **+0.20** | **+4.2** | **+10** | **-1.6** |
| Acc | 53% | 38% | 88% | 79% | 78% | 73% | 73% | 66% | 54% | 63% | 49% | 29% |
| Perc | 65 | 36 | 63 | 54 | 65 | 85 | 78 | 72 | 77 | 97 | 94 | 98 |
| TACE | SS | Doc | CWT | EMA | Rib | P8 | RBY | IMF | NFI-F | CS | FA | LA |
| **EBV** | **+1.4** | **+9** | **+61** | **+7.0** | **+1.3** | **+1.6** | **+0.9** | **+0.5** | **+0.24** | **+0.96** | **+1.02** | **+1.12** |
| Acc | 66% | 54% | 59% | 41% | 47% | 46% | 40% | 46% | 39% | 49% | 49% | 44% |
| Perc | 77 | 89 | 73 | 47 | 23 | 22 | 20 | 91 | 51 | 74 | 62 | 77 |

HOOKS TRINITY 9T #
**SIRE: HKFL809 PARINGA MONEYMAKER L809 #**
LARNOO TRUST J924 #

RITO REVENUE 5M2 OF 2536 PRE #
**DAM: DWJK241 COOTA PARK K241 #**
COOTA PARK YAMBURGAN YYC466 (RED)

**Statistics:** Number of Herds: 3, Prog Analysed: 33, Genomic Prog: 0

**Selection Indexes**

| $A | | $A-L | |
|---|---|---|---|
| **$172** | **86** | **$292** | **90** |

Traits Observed: None

## Reference Sire — PARINGA JUSTIFIED T123 "TERRY" PV — HKF22T123

Date of Birth: 26/07/2022 Register: HBR Mating Type: AI

**AMFU,CAFU,DDFU,NHFU**

**August 2026 TransTasman Angus Cattle Evaluation**

| TACE | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **EBV** | **+8.4** | **+8.0** | **-8.5** | **+1.8** | **+51** | **+93** | **+120** | **+66** | **+0.34** | **+7.1** | **+23** | **-6.9** |
| Acc | 68% | 58% | 83% | 88% | 88% | 86% | 87% | 83% | 68% | 80% | 78% | 49% |
| Perc | 7 | 8 | 7 | 14 | 54 | 56 | 54 | 93 | 38 | 70 | 16 | 15 |
| TACE | SS | Doc | CWT | EMA | Rib | P8 | RBY | IMF | NFI-F | CS | FA | LA |
| **EBV** | **+3.2** | **+14** | **+67** | **+7.4** | **+2.7** | **+4.1** | **-0.1** | **+3.0** | **+0.85** | **+0.76** | **+0.80** | **+0.82** |
| Acc | 82% | 79% | 77% | 72% | 72% | 73% | 64% | 76% | 64% | 77% | 73% | 71% |
| Perc | 18 | 76 | 55 | 43 | 7 | 4 | 74 | 38 | 95 | 34 | 14 | 6 |

CONNEALY JUDGMENT #
**SIRE: USA17707279 KG JUSTIFIED 3023 PV**
KG MISS MAGIC 1443 #

JAROBEE MOUNTANEER M166 SV
**DAM: HKFQ46 PARINGA MOUNTANEER Q46 PV**
TWYNAM K071 SV

**Statistics:** Number of Herds: 4, Prog Analysed: 37, Genomic Prog: 32

**Selection Indexes**

| $A | | $A-L | |
|---|---|---|---|
| **$270** | **5** | **$417** | **13** |

Traits Observed: GL, 200WT, 400WT, SC, DOC, Structure(Claw Set x 1, Leg Angle x 1), Genomics

## Reference Sire — PARINGA STATESMAN S115 PV — HKF21S115

Date of Birth: 29/07/2021 Register: HBR Mating Type: AI **AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF**

**August 2026 TransTasman Angus Cattle Evaluation**

| TACE | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **EBV** | **+10.7** | **+8.7** | **-4.1** | **+2.3** | **+53** | **+103** | **+130** | **+98** | **+0.36** | **+6.5** | **+12** | **-3.5** |
| Acc | 78% | 64% | 99% | 98% | 97% | 97% | 97% | 89% | 73% | 84% | 81% | 52% |
| Perc | 1 | 5 | 58 | 20 | 47 | 25 | 31 | 57 | 33 | 79 | 88 | 81 |
| TACE | SS | Doc | CWT | EMA | Rib | P8 | RBY | IMF | NFI-F | CS | FA | LA |
| **EBV** | **+1.3** | **+28** | **+81** | **+15.8** | **+2.4** | **+3.6** | **+0.6** | **+4.7** | **+0.47** | **+0.56** | **+0.76** | **+0.76** |
| Acc | 96% | 96% | 83% | 85% | 84% | 84% | 78% | 84% | 69% | 94% | 93% | 90% |
| Perc | 80 | 22 | 20 | 1 | 10 | 6 | 34 | 11 | 75 | 7 | 9 | 3 |

BOWMONT KING K306 PV
**SIRE: BLAN127 KNOWLA NOBLEMAN N127 SV**
KNOWLA LOWAN K49 #

JAROBEE MOUNTANEER M166 SV
**DAM: HKFQ46 PARINGA MOUNTANEER Q46 PV**
TWYNAM K071 SV

**Statistics:** Number of Herds: 62, Prog Analysed: 1265, Genomic Prog: 978

**Selection Indexes**

| $A | | $A-L | |
|---|---|---|---|
| **$280** | **3** | **$446** | **4** |

Traits Observed: 200WT(x2), 400WT, SC, DOC, Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1), Genomics

## Reference Sire — PARINGA URANIUM U76 PV — HKF23U76

Date of Birth: 21/07/2023 Register: HBR Mating Type: Natural **AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF**

**August 2026 TransTasman Angus Cattle Evaluation**

| TACE | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **EBV** | **+7.1** | **+6.8** | **-1.8** | **+1.9** | **+60** | **+102** | **+143** | **+98** | **+0.29** | **+9.9** | **+27** | **-5.1** |
| Acc | 70% | 61% | 87% | 85% | 85% | 83% | 83% | 81% | 73% | 84% | 76% | 48% |
| Perc | 14 | 17 | 87 | 15 | 17 | 27 | 13 | 57 | 53 | 20 | 5 | 47 |
| TACE | SS | Doc | CWT | EMA | Rib | P8 | RBY | IMF | NFI-F | CS | FA | LA |
| **EBV** | **+4.7** | **+24** | **+77** | **+8.9** | **-1.7** | **-1.4** | **+0.3** | **+4.3** | **-0.09** | **+0.92** | **+0.74** | **+0.90** |
| Acc | 80% | 78% | 73% | 71% | 71% | 72% | 63% | 75% | 65% | 77% | 77% | 72% |
| Perc | 2 | 36 | 27 | 27 | 84 | 69 | 52 | 15 | 18 | 67 | 7 | 16 |

BALDRIDGE BEAST MODE B074 PV
**SIRE: NHZR274 HAZELDEAN POWER UP R274 SV**
HAZELDEAN K97 #

AYRVALE BARTEL E7 PV
**DAM: CVLK282 LARNOO E7 K282 SV**
LAWSONS NEW DESIGN 1407 Z1476 #

**Statistics:** Number of Herds: 2, Prog Analysed: 17, Genomic Prog: 16

**Selection Indexes**

| $A | | $A-L | |
|---|---|---|---|
| **$264** | **7** | **$426** | **9** |

Traits Observed: 200WT, 400WT(x2), SC, Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1), Genomics

## Reference Sire — RISSINGTON BLACK MAGIC R717 SV — BGBMQCM2111

Date of Birth: 15/03/2021 Register: MBR Mating Type: Natural **AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGC**

**August 2026 TransTasman Angus Cattle Evaluation**

| TACE | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **EBV** | **-1.4** | **+4.3** | **-2.6** | **+5.0** | **+65** | **+108** | **+137** | **+123** | **+0.42** | **+6.0** | **+16** | **-3.4** |
| Acc | 63% | 52% | 89% | 78% | 82% | 82% | 79% | 79% | 61% | 79% | 71% | 43% |
| Perc | 82 | 43 | 79 | 75 | 7 | 16 | 19 | 21 | 19 | 85 | 66 | 82 |
| TACE | SS | Doc | CWT | EMA | Rib | P8 | RBY | IMF | NFI-F | CS | FA | LA |
| **EBV** | **+0.6** | **+3** | **+82** | **+15.2** | **-2.1** | **-2.7** | **+2.3** | **+0.9** | **+0.06** | **+1.18** | **+1.04** | **+0.88** |
| Acc | 76% | 63% | 70% | 62% | 64% | 64% | 57% | 65% | 56% | 65% | 65% | 63% |
| Perc | 93 | 97 | 16 | 2 | 89 | 86 | 1 | 86 | 31 | 96 | 67 | 13 |

G A R SURE FIRE 6404 #
**SIRE: USA18690054 GB FIREBALL 672 PV**
GB ANTICIPATION 432 #

WS BEEF MAKER R13 (RED) #
**DAM: ZSI0049AZ0232 RISSINGTON AZ232 #**
RISSINGTON AU49 #

**Statistics:** Number of Herds: 3, Prog Analysed: 25, Genomic Prog: 2

**Selection Indexes**

| $A | | $A-L | |
|---|---|---|---|
| **$250** | **15** | **$405** | **19** |

Traits Observed: None

## Reference Sire — TEHAMA TAHOE B767 PV — USA17817177

Date of Birth: 06/09/2013 Register: HBR Mating Type: Natural **AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF**

**August 2026 TransTasman Angus Cattle Evaluation**

| TACE | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **EBV** | **+6.8** | **+6.9** | **-9.2** | **+3.2** | **+65** | **+113** | **+149** | **+126** | **+0.38** | **+3.6** | **+16** | **-2.3** |
| Acc | 70% | 59% | 86% | 87% | 88% | 86% | 86% | 84% | 69% | 79% | 83% | 46% |
| Perc | 16 | 16 | 4 | 37 | 7 | 9 | 7 | 18 | 28 | 99 | 63 | 94 |
| TACE | SS | Doc | CWT | EMA | Rib | P8 | RBY | IMF | NFI-F | CS | FA | LA |
| **EBV** | **+2.9** | **+33** | **+85** | **+8.1** | **-1.1** | **-2.7** | **+0.5** | **+1.8** | **+0.56** | **+1.08** | **+0.98** | **+0.94** |
| Acc | 84% | 78% | 81% | 80% | 77% | 74% | 70% | 83% | 63% | 99% | 99% | 63% |
| Perc | 25 | 12 | 12 | 35 | 74 | 86 | 40 | 67 | 82 | 90 | 52 | 25 |

SITZ UPWARD 307R SV
**SIRE: USA16760354 TEHAMA UPWARD Y238 #**
TEHAMA ELITE BLACKBIRD T735 #

S A V FINAL ANSWER 0035 #
**DAM: USA16876258 TEHAMA MARY BLACKBIRD Y684**
TEHAMA MARY BLACKBIRD T073 #

**Statistics:** Number of Herds: 4, Prog Analysed: 14, Genomic Prog: 5

**Selection Indexes**

| $A | | $A-L | |
|---|---|---|---|
| **$221** | **43** | **$394** | **26** |

Traits Observed: Genomics

# USING YEARLING BULLS

## Bring advanced genetics into your herd sooner, with bulls that are ready to work and built for long-term value.

**READY AT 12–15 MONTHS**
Yearling bulls are typically 450–550 kg and ready to begin working while still young, athletic and adaptable.

**FASTER GENETIC PROGRESS**
Access the latest, highest-performing genetics earlier and build momentum through more generations over time.

**EASIER TO SETTLE IN**
Younger bulls generally adapt more quickly to new environments, while heavier two-year-old bulls can lose condition and take longer to recover after joining.

**STRAIGHT TO WORK**
In our clients' experience, yearling bulls get on with joining cows, while older bulls are more likely to waste time fighting before mating.

**LOOK BEYOND SIZE**
A big, fat bull is not always the better genetic choice. Use performance data to guide selection and avoid bulls that may have been overfed.

**BETTER LIFETIME VALUE**
Lower production costs and longer working lives can reduce the cost per calf and improve return on investment over time.

**SIMPLE FIRST-SEASON MANAGEMENT**
Run young bulls together in their first joining mob and avoid mixing them with older bulls. After joining, they may need extra care and nutrition to recover while they are still growing.

**PRACTICAL JOINING RATIOS**
As a guide, use yearling bulls at around 1:30 females, or 3–4%, and two-year-old bulls at around 1:40 females, or 2–3%. Shorter joining periods may require a higher bull-to-female ratio.

*"It is important to look beyond size, and appreciate the genetic potential of yearling bulls.... here's an example of what to expect in growth pattern from a yearling to mature bull."*

YEARLING AGE

MATURE AGE

PARINGA STATESMAN S115

# ANGUS SALE LOTS

## Lot 1 — PARINGA UPPERCUT W44 PV — HKF25W44

Date of Birth: 31/07/2025 Register: HBR Mating Type: AI

**AMFU,CAFU,DDF,NHF,MAF,OHU,OSF,HHF,MYF,RGF**

**August 2026 TransTasman Angus Cattle Evaluation**

| TACE | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **EBV** | **+10.9** | **+8.7** | **-9.3** | **+0.9** | **+50** | **+94** | **+125** | **+97** | **+0.41** | **+5.2** | **+23** | **-7.0** |
| Acc | 68% | 57% | 83% | 83% | 84% | 82% | 82% | 80% | 70% | 83% | 75% | 41% |
| Perc | 1 | 5 | 4 | 6 | 62 | 52 | 43 | 59 | 21 | 92 | 17 | 14 |
| TACE | Doc | SS | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CS | FA | LA |
| **EBV** | **+32** | **+2.7** | **+74** | **+9.4** | **+1.7** | **+2.7** | **-0.7** | **+6.2** | **+0.89** | **+0.80** | **+0.96** | **+1.12** |
| Acc | 78% | 80% | 71% | 70% | 70% | 71% | 60% | 75% | 63% | 66% | 66% | 64% |
| Perc | 14 | 31 | 37 | 23 | 17 | 11 | 93 | 2 | 96 | 42 | 47 | 77 |

**Selection Indexes**

| $A | | $A-L | |
|---|---|---|---|
| **$264** | **7** | **$435** | **7** |

Traits Observed: BWT, 200WT, Genomics

DUNOON RECHARGE R102 PV

**SIRE: THC23U15 CLUDEN NEWRY UPPERCUT U15 PV**

CLUDEN NEWRY S233 SV

HF SAFE & SOUND 019 PV

**DAM: HKF23U153 PARINGA SAFE & SOUND U153 PV**

PARINGA STEWIE M234 SV

**Notes:** Sale bulls are catalogued by breed, sire group, tag order. To us, W44 is a hidden treasure. Tremendous Angus data profile, stylish looks, perfect dam production record (a gorgeous Safe & Sound daughter who rebred in drought). W44 also has special maternal lineage - mirroring arguably the most influential cow in the Angus breed, Y5! Don's 1st cow Tarnpirr Lotus Ythanbrae V12 is GG Dam. Just as well this auction is simultaneous - these bulls are hard to split. A top pick, stud potential.

## Lot 2 — PARINGA UPPERCUT W45 PV — HKF25W45

Date of Birth: 01/08/2025 Register: APR Mating Type: AI

**AMFU,CAFU,DDFU,NHFU**

**August 2026 TransTasman Angus Cattle Evaluation**

| TACE | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **EBV** | **+9.8** | **+7.6** | **-9.1** | **+0.1** | **+48** | **+88** | **+124** | **+67** | **+0.17** | **+5.2** | **+30** | **-5.0** |
| Acc | 67% | 56% | 82% | 82% | 83% | 81% | 81% | 79% | 71% | 84% | 74% | 40% |
| Perc | 2 | 11 | 4 | 3 | 68 | 68 | 43 | 92 | 84 | 92 | 2 | 49 |
| TACE | Doc | SS | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CS | FA | LA |
| **EBV** | **+24** | **+2.5** | **+66** | **+3.7** | **+2.6** | **+3.4** | **-1.2** | **+3.4** | **+0.52** | **+0.46** | **+0.90** | **+1.08** |
| Acc | 78% | 79% | 70% | 69% | 68% | 70% | 58% | 74% | 62% | 68% | 68% | 66% |
| Perc | 37 | 38 | 60 | 83 | 8 | 7 | 99 | 30 | 79 | 2 | 33 | 67 |

**Selection Indexes**

| $A | | $A-L | |
|---|---|---|---|
| **$219** | **44** | **$355** | **58** |

Traits Observed: GL, BWT, 200WT, Genomics

DUNOON RECHARGE R102 PV

**SIRE: THC23U15 CLUDEN NEWRY UPPERCUT U15 PV**

CLUDEN NEWRY S233 SV

BOOROOMOOKA FIREBALL R156 SV

**DAM: HKF23U78 PARINGA FIREBALL U78 PV**

TWYNAM N005 SV

**Notes:** Record breaking Uppercut is certainly living up to expectations. We're fortunate to be in a position to offer our clients some of the very first Australian sons of Uppercut, as we used him for AI prior to his record breaking sale of $275,000. These Uppercut sons are very consistent, W45 is strong in traits such as claw (top 2%), with unmatched calving ease and carcase.

## Lot 3 — PARINGA UPPERCUT W46 PV — HKF25W46

Date of Birth: 01/08/2025 Register: HBR Mating Type: AI

**AMFU,CAFU,DDFU,NHFU**

**August 2026 TransTasman Angus Cattle Evaluation**

| TACE | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **EBV** | **+11.5** | **+5.3** | **-9.4** | **-1.4** | **+48** | **+94** | **+127** | **+100** | **+0.51** | **+6.4** | **+16** | **-4.9** |
| Acc | 68% | 56% | 83% | 82% | 83% | 81% | 81% | 79% | 68% | 82% | 75% | 39% |
| Perc | 1 | 31 | 3 | 1 | 69 | 51 | 38 | 54 | 7 | 81 | 64 | 52 |
| TACE | Doc | SS | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CS | FA | LA |
| **EBV** | **+38** | **+2.1** | **+71** | **+6.1** | **+4.4** | **+4.8** | **-1.1** | **+4.6** | **+0.88** | **+0.76** | **+1.12** | **+0.88** |
| Acc | 78% | 79% | 70% | 69% | 69% | 70% | 59% | 74% | 61% | 66% | 65% | 66% |
| Perc | 6 | 53 | 46 | 58 | 1 | 3 | 98 | 12 | 96 | 34 | 82 | 13 |

**Selection Indexes**

| $A | | $A-L | |
|---|---|---|---|
| **$221** | **43** | **$380** | **37** |

Traits Observed: BWT, 200WT, Genomics

DUNOON RECHARGE R102 PV

**SIRE: THC23U15 CLUDEN NEWRY UPPERCUT U15 PV**

CLUDEN NEWRY S233 SV

TEHAMA TESTAMENT SV

**DAM: HKF23U127 PARINGA TESTAMENT U127 PV**

PARINGA NOBLEMAN S36 PV

**Notes:** These bulls represent top of the drop of our Spring yearling black bulls. The Uppercut progeny are the whole package, and along with the Utopia's are super quiet, sound, with stylish looks and great data. Backed with the Paringa female maternal performance, they are a match made in heaven. W46 is an outstanding bull with an exciting fresh pedigree (Tehama Testament x Nobleman x Maneouver). Stud potential.

## Lot 4 — PARINGA UPPERCUT W52 PV — HKF25W52

Date of Birth: 06/08/2025 Register: HBR Mating Type: AI

**AMFU,CAFU,DDFU,NHFU**

**August 2026 TransTasman Angus Cattle Evaluation**

| TACE | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **EBV** | **+8.2** | **+6.6** | **-10.0** | **+1.5** | **+41** | **+70** | **+90** | **+65** | **+0.15** | **+4.5** | **+9** | **-6.7** |
| Acc | 68% | 56% | 83% | 83% | 84% | 82% | 82% | 79% | 69% | 80% | 75% | 40% |
| Perc | 8 | 18 | 2 | 11 | 91 | 96 | 95 | 93 | 87 | 96 | 96 | 17 |
| TACE | Doc | SS | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CS | FA | LA |
| **EBV** | **+37** | **+2.3** | **+60** | **+13.3** | **+1.8** | **+1.7** | **-0.5** | **+7.5** | **+1.40** | **+0.74** | **+0.94** | **+0.76** |
| Acc | 78% | 80% | 70% | 69% | 69% | 70% | 60% | 74% | 62% | 66% | 65% | 64% |
| Perc | 6 | 45 | 74 | 4 | 16 | 21 | 89 | 1 | 99 | 30 | 42 | 3 |

**Selection Indexes**

| $A | | $A-L | |
|---|---|---|---|
| **$250** | **15** | **$386** | **32** |

Traits Observed: GL, 200WT, Genomics

DUNOON RECHARGE R102 PV

**SIRE: THC23U15 CLUDEN NEWRY UPPERCUT U15 PV**

CLUDEN NEWRY S233 SV

SYDGEN BONUS 8084 PV

**DAM: HKF21S15 PARINGA BONUS S15 SV**

PARINGA ABSOLUTE J87 M78 #

**Notes:** Another hidden gem, W52 is a crowd favourite in the flesh. Check out his +7.5 IMF% and his Bonus dam with Paringa Judd J5 lineage. Ignore his growth EBVs - he pushes down the scales, one of the heaviest bulls in the group, as he can fully express himself under commercial conditions. Exciting bull, stud potential.

## Lot 5 — PARINGA UPPERCUT W53 PV — HKF25W53

Date of Birth: 06/08/2025 Register: HBR Mating Type: AI

**AMFU,CAFU,DDF,NHF,MAF,OHFU,OSF,DWF,HHF,MYF**

**August 2026 TransTasman Angus Cattle Evaluation**

| TACE | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **EBV** | **+7.3** | **+5.4** | **-9.8** | **+2.6** | **+55** | **+100** | **+134** | **+118** | **+0.36** | **+9.1** | **+19** | **-7.6** |
| Acc | 68% | 56% | 83% | 83% | 84% | 82% | 82% | 79% | 69% | 82% | 75% | 40% |
| Perc | 13 | 30 | 3 | 25 | 35 | 32 | 24 | 26 | 33 | 32 | 39 | 8 |
| TACE | Doc | SS | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CS | FA | LA |
| **EBV** | **+30** | **+3.8** | **+72** | **+7.7** | **-0.5** | **-1.3** | **+0.2** | **+4.7** | **+0.41** | **+0.72** | **+0.74** | **+0.78** |
| Acc | 78% | 80% | 70% | 70% | 69% | 70% | 59% | 74% | 62% | 65% | 65% | 64% |
| Perc | 19 | 9 | 40 | 39 | 62 | 68 | 58 | 11 | 69 | 26 | 7 | 4 |

**Selection Indexes**

| $A | | $A-L | |
|---|---|---|---|
| **$257** | **11** | **$440** | **5** |

Traits Observed: GL, BWT, 200WT, Genomics

DUNOON RECHARGE R102 PV
**SIRE: THC23U15 CLUDEN NEWRY UPPERCUT U15 PV**
CLUDEN NEWRY S233 SV

BOOROOMOOKA FIREBALL R156 SV
**DAM: HKF23U54 PARINGA FIREBALL U54 PV**
PARINGA NO REGRETS Q38 SV

**Notes:** When you study this bull, he really is in "rare air". An ideal genotype balance of production with management traits, and functional longevity traits with a royal maternal lineage. Great grand dam is F30, Judd J5's mother. Dam is a beautiful productive young female. Top 5% $Profit with top 3% $Ranch Indexes makes him a "unicorn". Top stud potential.

## Lot 6 — PARINGA UPPERCUT W62 PV — HKF25W62

Date of Birth: 08/08/2025 Register: APR Mating Type: AI

**AMFU,CAFU,DDFU,NHFU**

**August 2026 TransTasman Angus Cattle Evaluation**

| TACE | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **EBV** | **+3.6** | **+5.2** | **-9.4** | **+3.3** | **+61** | **+103** | **+128** | **+102** | **+0.34** | **+6.7** | **+16** | **-6.7** |
| Acc | 68% | 56% | 83% | 82% | 84% | 81% | 81% | 79% | 68% | 80% | 75% | 42% |
| Perc | 45 | 32 | 3 | 39 | 16 | 25 | 36 | 51 | 38 | 76 | 66 | 17 |
| TACE | Doc | SS | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CS | FA | LA |
| **EBV** | **+32** | **+4.7** | **+79** | **+3.2** | **+1.4** | **+1.9** | **-1.0** | **+4.0** | **+0.32** | **+0.60** | **+0.68** | **+0.86** |
| Acc | 78% | 79% | 70% | 69% | 69% | 70% | 59% | 74% | 62% | 67% | 67% | 65% |
| Perc | 13 | 2 | 24 | 86 | 22 | 18 | 97 | 20 | 60 | 10 | 4 | 10 |

**Selection Indexes**

| $A | | $A-L | |
|---|---|---|---|
| **$246** | **18** | **$412** | **15** |

Traits Observed: GL, BWT, 200WT, Genomics

DUNOON RECHARGE R102 PV
**SIRE: THC23U15 CLUDEN NEWRY UPPERCUT U15 PV**
CLUDEN NEWRY S233 SV

KG JUSTIFIED 3023 PV
**DAM: HKF21S47 PARINGA JUSTIFIED S47 PV**
TWYNAM K012 SV

**Notes:** W62 was our stand out pick as a weaner. His combination of Uppercut and Justified is a nice one, and built for profit. His high growth (top 16%) would make for top weaners, especially with that extra fat (top 17%), docility (top 13%) IMF top (20%) with 10% structural EBVs makes for lots of options for great females and top selling steers.

## Lot 7 — PARINGA UPPERCUT W67 PV — HKF25W67

Date of Birth: 09/08/2025 Register: APR Mating Type: AI

**AMFU,CAFU,DDFU,NHFU**

**August 2026 TransTasman Angus Cattle Evaluation**

| TACE | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **EBV** | **+8.6** | **+5.9** | **-9.0** | **+3.6** | **+59** | **+106** | **+148** | **+135** | **+0.43** | **+9.3** | **+15** | **-7.4** |
| Acc | 68% | 57% | 82% | 82% | 83% | 81% | 81% | 79% | 72% | 83% | 75% | 42% |
| Perc | 6 | 25 | 5 | 45 | 20 | 20 | 8 | 11 | 17 | 28 | 71 | 10 |
| TACE | Doc | SS | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CS | FA | LA |
| **EBV** | **+31** | **+3.1** | **+81** | **+4.0** | **+1.7** | **+1.4** | **-0.7** | **+3.2** | **+0.16** | **+0.82** | **+0.92** | **+1.12** |
| Acc | 78% | 79% | 70% | 69% | 68% | 69% | 59% | 73% | 61% | 68% | 68% | 67% |
| Perc | 15 | 20 | 20 | 80 | 17 | 24 | 93 | 34 | 42 | 47 | 37 | 77 |

**Selection Indexes**

| $A | | $A-L | |
|---|---|---|---|
| **$238** | **25** | **$433** | **7** |

Traits Observed: GL, BWT, 200WT, Genomics

DUNOON RECHARGE R102 PV
**SIRE: THC23U15 CLUDEN NEWRY UPPERCUT U15 PV**
CLUDEN NEWRY S233 SV

LANDFALL KEYSTONE K132 PV
**DAM: HKFQ39 PARINGA KEYSTONE Q39 SV**
TWYNAM N124 #

**Notes:** W67 is an absolute cracker, and his dam is magnificent. When you study the pedigrees of this Twynam lineage, they demonstrate disciplined and futuristic pedigrees that have added a new dimension to our program, so our clients can really benefit. Top 6% calving ease, op 8% growth, top 17% MBC, MBH, top 15% docility, top 20% carcase wt., perfect fats. Say no more!

## Lot 8 — PARINGA UPPERCUT W68 PV — HKF25W68

Date of Birth: 09/08/2025 Register: APR Mating Type: AI

**AMFU,CAFU,DDFU,NHFU**

**August 2026 TransTasman Angus Cattle Evaluation**

| TACE | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **EBV** | **+5.7** | **+4.9** | **-9.3** | **+1.9** | **+48** | **+90** | **+121** | **+104** | **+0.32** | **+5.7** | **+13** | **-1.8** |
| Acc | 66% | 54% | 83% | 82% | 83% | 80% | 81% | 78% | 69% | 81% | 74% | 39% |
| Perc | 25 | 36 | 4 | 15 | 69 | 64 | 51 | 47 | 44 | 88 | 81 | 97 |
| TACE | Doc | SS | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CS | FA | LA |
| **EBV** | **+28** | **+2.1** | **+70** | **+2.4** | **+3.1** | **+3.8** | **-1.7** | **+4.6** | **+0.92** | **+1.00** | **+0.94** | **+1.04** |
| Acc | 76% | 78% | 69% | 68% | 67% | 69% | 58% | 72% | 60% | 68% | 68% | 66% |
| Perc | 24 | 53 | 47 | 91 | 5 | 5 | 99 | 12 | 97 | 81 | 42 | 55 |

**Selection Indexes**

| $A | | $A-L | |
|---|---|---|---|
| **$168** | **88** | **$317** | **82** |

Traits Observed: GL, BWT, 200WT, Genomics

DUNOON RECHARGE R102 PV
**SIRE: THC23U15 CLUDEN NEWRY UPPERCUT U15 PV**
CLUDEN NEWRY S233 SV

JINDRA MEGAHIT PV
**DAM: HKFR24 PARINGA MEGAHIT R24 PV**
TWYNAM N081 SV

**Notes:** Another cool genetic combination with Uppercut and Jindra Megahit, from an outstanding Twynam bred maternal line. W68 is a heifer specialist with fleshing, docility, carcase weight, and quality. Top 19% CED, top 4% GL, top 5% fats, top 25% IMF.

## Lot 9 — PARINGA UPPERCUT W84 PV — HKF25W84

Date of Birth: 14/08/2025 Register: HBR Mating Type: AI

**AMFU,CAFU,DDFU,NHFU**

**August 2026 TransTasman Angus Cattle Evaluation**

| TACE | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **EBV** | **+10.0** | **+7.9** | **-9.2** | **-0.8** | **+47** | **+93** | **+119** | **+82** | **+0.13** | **+6.5** | **+23** | **-4.3** |
| Acc | 68% | 55% | 83% | 82% | 83% | 81% | 81% | 78% | 68% | 79% | 74% | 39% |
| Perc | 2 | 9 | 4 | 1 | 74 | 55 | 56 | 79 | 90 | 80 | 15 | 65 |
| TACE | Doc | SS | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CS | FA | LA |
| **EBV** | **+54** | **+2.6** | **+62** | **+5.7** | **+2.5** | **+3.0** | **-1.5** | **+5.8** | **+0.75** | **+0.66** | **+0.78** | **+0.84** |
| Acc | 78% | 79% | 69% | 69% | 68% | 69% | 59% | 73% | 61% | 67% | 67% | 65% |
| Perc | 1 | 35 | 71 | 62 | 9 | 9 | 99 | 3 | 92 | 17 | 11 | 8 |

**Selection Indexes**

| $A | | $A-L | |
|---|---|---|---|
| **$220** | **43** | **$370** | **45** |

Traits Observed: GL, BWT, Genomics

DUNOON RECHARGE R102 PV

**SIRE: THC23U15 CLUDEN NEWRY UPPERCUT U15 PV**

CLUDEN NEWRY S233 SV

TEHAMA TESTAMENT SV

**DAM: HKF23U100 PARINGA TESTAMENT U100 PV**

MURDEDUKE JEDDA R714 PV

**Notes:** A special young Uppercut bull from a first calf heifer, worthy of a second look. Our U first calvers endured some of the harshest conditions ever, as young growing lactating females. Top 2% calving ease and docility! Top 9% fat, top 3% IMF excellent claw. Dam is a gorgeous Tehama Testament/Nic Nat Jedda cow.

## Lot 10 — PARINGA UPPERCUT W129 PV — HKF25W129

Date of Birth: 14/09/2025 Register: HBR Mating Type: AI

**AMFU,CAFU,DDFU,NHFU**

**August 2026 TransTasman Angus Cattle Evaluation**

| TACE | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **EBV** | **+10.3** | **+7.3** | **-10.2** | **-0.9** | **+44** | **+93** | **+117** | **+87** | **+0.21** | **+5.2** | **+24** | **-4.8** |
| Acc | 68% | 57% | 83% | 82% | 84% | 81% | 81% | 79% | 71% | 81% | 75% | 42% |
| Perc | 1 | 13 | 2 | 1 | 85 | 54 | 60 | 73 | 75 | 93 | 13 | 54 |
| TACE | Doc | SS | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CS | FA | LA |
| **EBV** | **+20** | **+2.8** | **+65** | **+7.1** | **+2.9** | **+3.1** | **-1.0** | **+6.3** | **+0.68** | **+0.72** | **+0.84** | **+0.98** |
| Acc | 78% | 79% | 70% | 69% | 69% | 70% | 60% | 74% | 62% | 67% | 67% | 66% |
| Perc | 55 | 28 | 63 | 46 | 6 | 8 | 97 | 2 | 89 | 26 | 20 | 36 |

**Selection Indexes**

| $A | | $A-L | |
|---|---|---|---|
| **$229** | **33** | **$385** | **33** |

Traits Observed: GL, 200WT, Genomics

DUNOON RECHARGE R102 PV

**SIRE: THC23U15 CLUDEN NEWRY UPPERCUT U15 PV**

CLUDEN NEWRY S233 SV

G A R HOME TOWN PV

**DAM: HKF22T56 PARINGA HOME TOWN T56 PV**

PARINGA NO REGRETS R26 SV

**Notes:** This may be the "sleeper" lot of the sale - with a cool maternal lineage of Ythanbrae V12/Lotus Y5! Very special, and no wonder such big carcase numbers, perfect structure and great docility. Dam is a beautiful, sound, GAR Hometown/ Texas No Regrets combination. Outstanding bull.

## Lot 11 — PARINGA UPPERCUT W130 PV — HKF25W130

Date of Birth: 14/09/2025 Register: HBR Mating Type: AI

**AMFU,CAFU,DDFU,NHFU**

**August 2026 TransTasman Angus Cattle Evaluation**

| TACE | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **EBV** | **+9.8** | **+6.2** | **-11.3** | **+1.6** | **+58** | **+106** | **+145** | **+120** | **+0.30** | **+6.1** | **+18** | **-7.1** |
| Acc | 69% | 58% | 83% | 83% | 84% | 81% | 82% | 79% | 72% | 82% | 75% | 42% |
| Perc | 2 | 22 | 1 | 12 | 25 | 20 | 10 | 24 | 50 | 84 | 47 | 13 |
| TACE | Doc | SS | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CS | FA | LA |
| **EBV** | **+39** | **+1.9** | **+92** | **+9.8** | **+1.2** | **+1.1** | **-0.5** | **+5.4** | **+0.57** | **+0.92** | **+0.82** | **+0.84** |
| Acc | 78% | 80% | 71% | 70% | 69% | 71% | 60% | 74% | 63% | 68% | 68% | 66% |
| Perc | 4 | 60 | 5 | 20 | 25 | 29 | 89 | 5 | 82 | 67 | 17 | 8 |

**Selection Indexes**

| $A | | $A-L | |
|---|---|---|---|
| **$275** | **4** | **$463** | **2** |

Traits Observed: GL, 200WT, Genomics

DUNOON RECHARGE R102 PV

**SIRE: THC23U15 CLUDEN NEWRY UPPERCUT U15 PV**

CLUDEN NEWRY S233 SV

G A R HOME TOWN PV

**DAM: HKF22T59 PARINGA HOME TOWN T59 PV**

PARINGA BONUS R13 PV

**Notes:** W130 is another incredible Uppercut son, from a magnificent Hometown / Visionary female that traces all the way back to Don Lawson's foundation females in the 1960's Taripara Larina, which consistently comes through in these ultra strong female lines. Top 4% $ABI, top 2% $A-L. Top 3% $Profit Index globally!

## Lot 12 — PARINGA UPPERCUT W136 PV — HKF25W136

Date of Birth: 22/09/2025 Register: HBR Mating Type: AI

**AMFU,CAFU,DDFU,NHFU**

**August 2026 TransTasman Angus Cattle Evaluation**

| TACE | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **EBV** | **+6.8** | **+5.4** | **-7.3** | **+4.0** | **+64** | **+116** | **+150** | **+133** | **+0.30** | **+7.2** | **+14** | **-3.9** |
| Acc | 67% | 56% | 83% | 82% | 84% | 81% | 81% | 79% | 70% | 80% | 75% | 40% |
| Perc | 16 | 30 | 14 | 54 | 8 | 6 | 6 | 12 | 50 | 68 | 74 | 74 |
| TACE | Doc | SS | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CS | FA | LA |
| **EBV** | **+37** | **+1.6** | **+80** | **+8.3** | **+0.8** | **+0.7** | **-0.4** | **+2.8** | **-0.22** | **+0.98** | **+1.06** | **+0.92** |
| Acc | 78% | 79% | 70% | 69% | 69% | 70% | 58% | 74% | 61% | 66% | 66% | 64% |
| Perc | 6 | 71 | 22 | 33 | 33 | 35 | 86 | 43 | 11 | 78 | 71 | 20 |

**Selection Indexes**

| $A | | $A-L | |
|---|---|---|---|
| **$237** | **26** | **$422** | **11** |

Traits Observed: GL, BWT, 200WT, Genomics

DUNOON RECHARGE R102 PV

**SIRE: THC23U15 CLUDEN NEWRY UPPERCUT U15 PV**

CLUDEN NEWRY S233 SV

ALPINE ASHLAND R012 SV

**DAM: HKF22T50 PARINGA ASHLAND T50 PV**

PARINGA GLOBAL P26 SV

**Notes:** Great strength in history of this bull, another Ythanbrae Tarnpirr Lotus "Y5" lineage. Grand dam Paringa Global P26 is one of our favourite Texas Global outfits. And W136 is half brother to Paringa Bonus S52 whom was purchased by Mundarlo Angus for $50,000. Curve bender top 16% calving ease, with top 6% growth! Top 6% docility, top 11% NFI. Outstanding bull.

## Lot 13 — PARINGA UPPERCUT W99 PV — HKF25W99

Date of Birth: 25/08/2025 Register: HBR Mating Type: AI

**AMFU,CAFU,DDFU,NHFU**

**August 2026 TransTasman Angus Cattle Evaluation**

| TACE | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **EBV** | **+8.5** | **+8.3** | **-8.1** | **+3.9** | **+65** | **+115** | **+148** | **+125** | **+0.28** | **+8.8** | **+17** | **-7.0** |
| Acc | 67% | 55% | 82% | 82% | 83% | 81% | 81% | 78% | 70% | 81% | 74% | 41% |
| Perc | 7 | 7 | 9 | 52 | 6 | 7 | 8 | 18 | 56 | 37 | 54 | 14 |
| TACE | Doc | SS | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CS | FA | LA |
| **EBV** | **+15** | **+3.4** | **+92** | **-0.2** | **-1.5** | **-2.4** | **-0.6** | **+3.2** | **+0.25** | **+0.94** | **+0.84** | **+1.06** |
| Acc | 77% | 78% | 69% | 68% | 68% | 69% | 58% | 73% | 61% | 69% | 69% | 68% |
| Perc | 73 | 14 | 6 | 98 | 81 | 82 | 91 | 34 | 52 | 71 | 20 | 61 |

**Selection Indexes**

| $A | | $A-L | |
|---|---|---|---|
| **$245** | **18** | **$437** | **6** |

Traits Observed: GL, BWT, 200WT, Genomics

DUNOON RECHARGE R102 PV

**SIRE: THC23U15 CLUDEN NEWRY UPPERCUT U15 PV**

CLUDEN NEWRY S233 SV

KG JUSTIFIED 3023 PV

**DAM: HKF21S129 PARINGA JUSTIFIED S129 PV**

PARINGA BARTEL M216 SV

**Notes:** W99 is another magic Uppercut U15 x KG Justified young bull that traces back to the famous old KO Vicky line from Merrigrange. This bull is magnificent in the flesh and pushes the envelope genetically. Top 7% CE to 6% 200D growth, top 6% carcase weight, top 34% IMF and top 14% days to calving., top 18% $ABI, top 6% $A-L.

## Lot 14 — PARINGA URANIUM W47 PV — HKF25W47

Date of Birth: 02/08/2025 Register: APR Mating Type: AI

**AMFU,CAFU,DDFU,NHFU**

**August 2026 TransTasman Angus Cattle Evaluation**

| TACE | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **EBV** | **+9.7** | **+7.0** | **-5.7** | **+1.6** | **+53** | **+97** | **+130** | **+108** | **+0.29** | **+9.4** | **+26** | **-6.4** |
| Acc | 64% | 55% | 81% | 81% | 82% | 80% | 81% | 78% | 68% | 82% | 74% | 39% |
| Perc | 3 | 15 | 33 | 12 | 48 | 41 | 32 | 42 | 53 | 27 | 8 | 22 |
| TACE | Doc | SS | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CS | FA | LA |
| **EBV** | **+31** | **+3.7** | **+77** | **+5.5** | **-1.8** | **-2.2** | **+0.3** | **+4.1** | **-0.42** | **+1.12** | **+0.90** | **+0.90** |
| Acc | 75% | 78% | 68% | 68% | 67% | 69% | 57% | 73% | 61% | 67% | 67% | 64% |
| Perc | 15 | 10 | 28 | 65 | 86 | 80 | 52 | 18 | 4 | 93 | 33 | 16 |

**Selection Indexes**

| $A | | $A-L | |
|---|---|---|---|
| **$236** | **26** | **$406** | **19** |

Traits Observed: GL, BWT, 200WT, Genomics

HAZELDEAN POWER UP R274 SV

**SIRE: HKF23U76 PARINGA URANIUM U76 PV**

LARNOO E7 K282 SV

PARINGA QUARTERBACK S141 PV

**DAM: HKF23U55 PARINGA QUARTERBACK U55 PV**

PARINGA BONUS S34 PV

**Notes:** Paringa Uranium U76 was our top selling bull a couple of years ago, to World Wide Sires for $41,000. We were lucky enough to get a few early pregnancies, and this is the result. The U76 progeny are outstanding and push the genetic boundaries in many ways. This is a very good bull with outstanding calving ease to growth, and strong Twynam/Landfall heritage. Top calving ease 3%, NFI 4%, IMF 18% combination!

## Lot 15 — PARINGA WESTMARK W634 PV — HKF25W634

Date of Birth: 08/08/2025 Register: HBR Mating Type: AI

**AMFU,CAFU,DDF,NHF,MAF,OHFU,OSF,DWF,HHF,MYF,RGF**

**August 2026 TransTasman Angus Cattle Evaluation**

| TACE | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **EBV** | **+7.5** | **+3.7** | **-4.6** | **+2.5** | **+62** | **+122** | **+157** | **+108** | **+0.29** | **+9.8** | **+25** | **-6.8** |
| Acc | 64% | 55% | 83% | 82% | 83% | 80% | 81% | 78% | 67% | 80% | 74% | 39% |
| Perc | 12 | 49 | 50 | 23 | 13 | 3 | 4 | 41 | 53 | 21 | 9 | 16 |
| TACE | Doc | SS | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CS | FA | LA |
| **EBV** | **+30** | **+2.0** | **+89** | **+7.2** | **-0.1** | **+2.0** | **-0.2** | **+2.8** | **-0.13** | **+0.70** | **+0.94** | **+1.00** |
| Acc | 76% | 78% | 69% | 68% | 68% | 69% | 58% | 73% | 62% | 64% | 64% | 61% |
| Perc | 18 | 56 | 8 | 45 | 53 | 17 | 78 | 43 | 16 | 23 | 42 | 42 |

**Selection Indexes**

| $A | | $A-L | |
|---|---|---|---|
| **$287** | **2** | **$468** | **2** |

Traits Observed: GL, 200WT, Genomics

TRIO COMMAND R18 SV

**SIRE: ELY23U101 TRIO UTOPIA U101 PV**

TRIO ZANDY S47 SV

PINE VIEW MOGUL G241 PV

**DAM: HKF23U654 PARINGA MOGUL U654 PV**

PARINGA FIREBALL R64 PV

**Notes:** W634 exemplifies multi trait excellence in an Angus bull. In many cases, what makes a bull special is being "right for the times", and W634 is exactly that. Phenotype, data, with depth of pedigree heritage. Top 12% calving ease, top 3% 400D, top 16% DtC, top 16% NFI, top 20% claw, top 18% docility, top 7% carcase weight. Top stud bull pick. Paringa retains % semen rights.

## Lot 16 — PARINGA UTOPIA W105 PV — HKF25W105

Date of Birth: 29/08/2025 Register: HBR Mating Type: AI

**AMFU,CAFU,DDFU,NHFU**

**August 2026 TransTasman Angus Cattle Evaluation**

| TACE | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **EBV** | **+3.6** | **-2.0** | **-4.5** | **+4.0** | **+55** | **+104** | **+133** | **+117** | **+0.52** | **+9.5** | **+15** | **-7.1** |
| Acc | 63% | 54% | 83% | 81% | 83% | 80% | 81% | 78% | 69% | 79% | 74% | 38% |
| Perc | 45 | 90 | 52 | 54 | 37 | 23 | 26 | 27 | 6 | 26 | 69 | 13 |
| TACE | Doc | SS | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CS | FA | LA |
| **EBV** | **+16** | **+0.6** | **+77** | **+10.2** | **+1.3** | **+1.1** | **+0.1** | **+3.2** | **+0.46** | **+0.44** | **+0.86** | **+0.94** |
| Acc | 75% | 78% | 69% | 68% | 68% | 69% | 57% | 73% | 61% | 64% | 65% | 61% |
| Perc | 70 | 93 | 27 | 17 | 23 | 29 | 63 | 34 | 74 | 2 | 24 | 25 |

**Selection Indexes**

| $A | | $A-L | |
|---|---|---|---|
| **$250** | **15** | **$419** | **12** |

Traits Observed: GL, BWT, 200WT, Genomics

TRIO COMMAND R18 SV

**SIRE: ELY23U101 TRIO UTOPIA U101 PV**

TRIO ZANDY S47 SV

HPCA VERACIOUS PV

**DAM: HKF22T32 PARINGA VERACIOUS T32 PV**

LARNOO G51 K272 SV

**Notes:** Super handsome is one way to describe this unique bull. He could easily perform stud duties to produce bulls, as he is very strong in many traits. And will re balance many Angus sire lines. His dam T32 Is magnificent. W105 benefits from 4 lines of feed efficiency (top 50 Vytelle sires). Tops for weight, body condition, EMA, claw and $Indexes.

## Lot 17 — PARINGA UTOPIA W65 PV — HKF25W65

Date of Birth: 08/08/2025 Register: HBR Mating Type: AI

**AMFU,CAFU,DDFU,NHFU**

**August 2026 TransTasman Angus Cattle Evaluation**

| TACE | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **EBV** | **+2.3** | **+1.5** | **-2.0** | **+5.1** | **+63** | **+103** | **+135** | **+107** | **+0.34** | **+8.5** | **+14** | **-8.7** |
| Acc | 65% | 56% | 83% | 82% | 83% | 81% | 82% | 79% | 67% | 80% | 75% | 40% |
| Perc | 57 | 71 | 86 | 77 | 9 | 25 | 23 | 43 | 38 | 43 | 78 | 3 |
| TACE | Doc | SS | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CS | FA | LA |
| **EBV** | **+36** | **+3.5** | **+80** | **+11.0** | **+0.2** | **+1.7** | **+0.5** | **+3.4** | **+0.26** | **+0.82** | **+0.78** | **+1.00** |
| Acc | 76% | 79% | 70% | 69% | 69% | 70% | 59% | 74% | 62% | 60% | 59% | 59% |
| Perc | 8 | 13 | 22 | 12 | 46 | 21 | 40 | 30 | 53 | 47 | 11 | 42 |

**Selection Indexes**

| $A | | $A-L | |
|---|---|---|---|
| **$297** | **1** | **$468** | **2** |

Traits Observed: GL, BWT, 200WT, Genomics

TRIO COMMAND R18 SV
**SIRE: ELY23U101 TRIO UTOPIA U101 PV**
TRIO ZANDY S47 SV

HAZELDEAN POWER UP R274 SV
**DAM: HKF23U82 PARINGA POWER UP U82 PV**
PARINGA REALITY P35 PV

**Notes:** W65 is another outstanding Utopia son, who does it ALL. One of the highest indexing Angus bulls in this Spring drop. His dam is a ripper. Top 9% weaning, top 8% docility, top 22% carcase, with high marbling, perfect fats, days to calving, and structure. Top 1% $ABI, top 2% $A-L.

## Lot 18 — PARINGA UTOPIA W69 PV — HKF25W69

Date of Birth: 10/08/2025 Register: HBR Mating Type: AI

**AMFU,CAFU,DDFU,NHFU**

**August 2026 TransTasman Angus Cattle Evaluation**

| TACE | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **EBV** | **+9.5** | **+8.0** | **-7.8** | **+0.6** | **+48** | **+85** | **+104** | **+41** | **+0.06** | **+2.9** | **+23** | **-9.4** |
| Acc | 65% | 56% | 83% | 82% | 83% | 81% | 81% | 79% | 69% | 79% | 75% | 40% |
| Perc | 3 | 8 | 10 | 5 | 71 | 76 | 83 | 99 | 96 | 99 | 17 | 2 |
| TACE | Doc | SS | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CS | FA | LA |
| **EBV** | **+29** | **+1.0** | **+55** | **+8.2** | **+1.4** | **+4.2** | **-0.4** | **+4.9** | **+0.12** | **+0.80** | **+1.02** | **+0.98** |
| Acc | 76% | 79% | 70% | 69% | 68% | 70% | 58% | 74% | 62% | 64% | 64% | 61% |
| Perc | 19 | 87 | 85 | 34 | 22 | 4 | 86 | 9 | 37 | 42 | 62 | 36 |

**Selection Indexes**

| $A | | $A-L | |
|---|---|---|---|
| **$306** | **1** | **$442** | **5** |

Traits Observed: GL, BWT, 200WT, Genomics

TRIO COMMAND R18 SV
**SIRE: ELY23U101 TRIO UTOPIA U101 PV**
TRIO ZANDY S47 SV

HPCA VERACIOUS PV
**DAM: HKF22T130 PARINGA VERACIOUS T130 SV**
PARINGA NO REGRETS Q109 PV

**Notes:** W69 is the highest Indexing $ABI bull in the sale, at an impressive $306. With Paringa Judd J5 dam, up front on the dam side. His combination of fertility, carcase, NFI, and structure make him a high $Profit advantage bull, Visually W69 is a stand out individual.

## Lot 19 — PARINGA UTOPIA W80 PV — HKF25W80

Date of Birth: 14/08/2025 Register: HBR Mating Type: AI

**AMFU,CAFU,DDFU,NHFU**

**August 2026 TransTasman Angus Cattle Evaluation**

| TACE | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **EBV** | **+6.0** | **+2.4** | **-5.6** | **+3.0** | **+62** | **+111** | **+132** | **+105** | **+0.36** | **+6.8** | **+11** | **-6.4** |
| Acc | 63% | 55% | 83% | 81% | 82% | 80% | 81% | 78% | 68% | 80% | 74% | 40% |
| Perc | 23 | 63 | 34 | 32 | 11 | 11 | 27 | 46 | 33 | 75 | 89 | 22 |
| TACE | Doc | SS | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CS | FA | LA |
| **EBV** | **+29** | **+1.2** | **+83** | **+3.5** | **+0.7** | **+2.4** | **+0.4** | **+1.0** | **-0.51** | **+0.62** | **+0.82** | **+0.88** |
| Acc | 75% | 78% | 69% | 68% | 67% | 69% | 58% | 73% | 61% | 63% | 63% | 60% |
| Perc | 21 | 83 | 15 | 84 | 35 | 13 | 46 | 84 | 3 | 12 | 17 | 13 |

**Selection Indexes**

| $A | | $A-L | |
|---|---|---|---|
| **$261** | **9** | **$431** | **8** |

Traits Observed: GL, BWT, 200WT, Genomics

TRIO COMMAND R18 SV
**SIRE: ELY23U101 TRIO UTOPIA U101 PV**
TRIO ZANDY S47 SV

TEXAS NO REGRETS N046 PV
**DAM: HKFR69 PARINGA NO REGRETS R69 SV**
PARINGA PEARL L74 #

**Notes:** To fully appreciate just how good these Utopia sons are, you really need to see them in the flesh, simply magnificent. Genetically they are very strong and consistently good on key traits that make life easier running cows. While highly profitable selling early grown heavy quality calves or carcases. Judd lineage again. Top 3% NFI, top 9% $ABI.

## Lot 20 — PARINGA STATESMAN W103 PV — HKF25W103

Date of Birth: 26/08/2025 Register: APR Mating Type: AI

**AMFU,CAFU,DDFU,NHFU**

**August 2026 TransTasman Angus Cattle Evaluation**

| TACE | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **EBV** | **+9.8** | **+8.2** | **-4.3** | **+2.4** | **+49** | **+91** | **+117** | **+55** | **+0.21** | **+5.4** | **+22** | **-4.7** |
| Acc | 68% | 57% | 83% | 83% | 84% | 82% | 83% | 80% | 70% | 82% | 75% | 43% |
| Perc | 2 | 7 | 55 | 22 | 66 | 62 | 61 | 97 | 75 | 91 | 21 | 56 |
| TACE | Doc | SS | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CS | FA | LA |
| **EBV** | **+22** | **+2.7** | **+78** | **+12.5** | **+2.3** | **+3.9** | **+0.0** | **+4.7** | **+0.91** | **+0.42** | **+0.76** | **+0.88** |
| Acc | 79% | 81% | 71% | 71% | 71% | 72% | 62% | 75% | 63% | 69% | 69% | 67% |
| Perc | 44 | 31 | 26 | 6 | 11 | 5 | 69 | 11 | 96 | 2 | 9 | 13 |

**Selection Indexes**

| $A | | $A-L | |
|---|---|---|---|
| **$277** | **3** | **$411** | **16** |

Traits Observed: GL, BWT, 200WT, Genomics

KNOWLA NOBLEMAN N127 SV
**SIRE: HKF21S115 PARINGA STATESMAN S115 PV**
PARINGA MOUNTANEER Q46 PV

BOOROOMOOKA FIREBALL R156 SV
**DAM: HKF23U113 PARINGA FIREBALL U113 PV**
TWYNAM N023 SV

**Notes:** This is our 2nd year of selling Paringa Statesman S115 sons, and you can understand why S115 remains one of the most popular AI sires in Australia - they are just so strong where it counts, with no wastage. Top 3% calving ease, top 27% CWT, top 4% fats, top 11% IMF, top 2% claw, From a beautiful Fireball first calver grand daughter.

## Lot 21 — PARINGA STATESMAN W106 PV — HKF25W106

Date of Birth: 29/08/2025 Register: APR Mating Type: AI

**AMFU,CAFU,DDFU,NHFU**

**August 2026 TransTasman Angus Cattle Evaluation**

| TACE | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **EBV** | **+8.3** | **+8.4** | **-4.3** | **+2.1** | **+53** | **+98** | **+125** | **+90** | **+0.36** | **+8.0** | **+12** | **-4.0** |
| Acc | 68% | 57% | 83% | 83% | 84% | 82% | 83% | 80% | 69% | 82% | 76% | 42% |
| Perc | 7 | 6 | 55 | 18 | 45 | 39 | 41 | 69 | 33 | 54 | 86 | 72 |
| TACE | Doc | SS | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CS | FA | LA |
| **EBV** | **+26** | **+3.2** | **+80** | **+13.8** | **-0.9** | **+2.0** | **+0.9** | **+3.9** | **+0.00** | **+0.78** | **+0.96** | **+0.96** |
| Acc | 79% | 81% | 72% | 72% | 71% | 72% | 62% | 76% | 63% | 69% | 69% | 67% |
| Perc | 29 | 18 | 20 | 3 | 71 | 17 | 20 | 21 | 26 | 38 | 47 | 30 |

KNOWLA NOBLEMAN N127 SV

**SIRE: HKF21S115 PARINGA STATESMAN S115 PV**

PARINGA MOUNTANEER Q46 PV

TEHAMA TESTAMENT SV

**DAM: HKF23U132 PARINGA TESTAMENT U132 PV**

PARINGA JUNIOR S139 SV

**Notes:** Another cracker Statesman son from a gorgeous Tehama Testament 1st calver, an ideal combination. Top 5% $ABI ! Top 7% calving ease, top 29% docility, top 20% CWT, top 21% IMF, top 26% NFI, top 38% claw, top 33% MBC. A top bull!

**Selection Indexes**

Traits Observed: GL, BWT, 200WT, Genomics

| $A | | $A-L | |
|---|---|---|---|
| **$270** | **5** | **$429** | **8** |

## Lot 22 — PARINGA TRAVELLER W126 PV — HKF25W126

Date of Birth: 14/09/2025 Register: APR Mating Type: Natural

**AMFU,CAFU,DDF,NHFU**

**August 2026 TransTasman Angus Cattle Evaluation**

| TACE | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **EBV** | **+7.4** | **+6.5** | **-8.3** | **+2.2** | **+49** | **+85** | **+114** | **+64** | **+0.32** | **+8.2** | **+18** | **-7.0** |
| Acc | 64% | 55% | 81% | 81% | 82% | 80% | 81% | 78% | 70% | 81% | 74% | 41% |
| Perc | 12 | 19 | 8 | 19 | 65 | 77 | 65 | 93 | 44 | 50 | 44 | 14 |
| TACE | Doc | SS | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CS | FA | LA |
| **EBV** | **+12** | **+3.5** | **+63** | **+0.7** | **-1.1** | **+0.3** | **-0.4** | **+2.4** | **+0.83** | **+0.58** | **+0.80** | **+0.90** |
| Acc | 75% | 78% | 69% | 68% | 68% | 69% | 58% | 73% | 61% | 67% | 66% | 64% |
| Perc | 83 | 13 | 69 | 97 | 74 | 41 | 86 | 53 | 95 | 8 | 14 | 16 |

KG JUSTIFIED 3023 PV

**SIRE: HKF22T123 PARINGA JUSTIFIED T123 PV**

PARINGA MOUNTANEER Q46 PV

PARINGA VISIONARY N29 PV

**DAM: HKFR60 PARINGA VISIONARY R60 SV**

TWYNAM N103 #

**Notes:** W126 is an interesting young bull who excels across the board, for calving ease top 12%, easy doing, with excellent structure, Note: sire T123 "AKA Terry" is Statesman's S115 half brother who we retained in herd.

**Selection Indexes**

Traits Observed: 200WT, Genomics

| $A | | $A-L | |
|---|---|---|---|
| **$222** | **41** | **$359** | **55** |

## Lot 23 — PARINGA TRAVELLER W135 PV — HKF25W135

Date of Birth: 22/09/2025 Register: HBR Mating Type: Natural

**AMFU,CAFU,DDFU,NHFU,RGF**

**August 2026 TransTasman Angus Cattle Evaluation**

| TACE | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **EBV** | **+6.6** | **+7.6** | **-4.8** | **+2.5** | **+45** | **+81** | **+115** | **+70** | **+0.27** | **+7.5** | **+19** | **-3.4** |
| Acc | 65% | 56% | 82% | 82% | 83% | 81% | 82% | 79% | 66% | 78% | 76% | 42% |
| Perc | 18 | 11 | 47 | 23 | 82 | 85 | 65 | 90 | 59 | 63 | 37 | 82 |
| TACE | Doc | SS | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CS | FA | LA |
| **EBV** | **+13** | **+1.7** | **+57** | **+7.2** | **+2.1** | **+2.5** | **+0.4** | **+2.9** | **+0.92** | **+0.62** | **+0.94** | **+1.02** |
| Acc | 77% | 79% | 71% | 70% | 69% | 71% | 59% | 75% | 63% | 60% | 59% | 56% |
| Perc | 81 | 67 | 82 | 45 | 13 | 13 | 46 | 41 | 97 | 12 | 42 | 48 |

KG JUSTIFIED 3023 PV

**SIRE: HKF22T123 PARINGA JUSTIFIED T123 PV**

PARINGA MOUNTANEER Q46 PV

JAROBEE MOUNTANEER M166 SV

**DAM: HKFQ96 PARINGA MOUNTANEER Q96 PV**

PARINGA RED DAIQUIRI N9 (RED) PV

**Notes:** W135 is another stand out T123 son, who combines calving ease, with high EMA, fats, good marbling, with excellent claw shape. Excellent outcross genetics, with heritage back to GAR Blackcap, interesting mix with Epic and Daiquiri. Note: tested red gene free.

**Selection Indexes**

Traits Observed: BWT, 200WT, Genomics

| $A | | $A-L | |
|---|---|---|---|
| **$219** | **44** | **$347** | **63** |

## Lot 24 — PARINGA TRAVELLER W137 PV — HKF25W137

Date of Birth: 22/09/2025 Register: APR Mating Type: Natural

**AMFU,CAFU,DDFU,NHFU**

**August 2026 TransTasman Angus Cattle Evaluation**

| TACE | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **EBV** | **+9.4** | **+8.0** | **-9.8** | **+0.4** | **+48** | **+84** | **+105** | **+65** | **+0.24** | **+7.6** | **+25** | **-6.3** |
| Acc | 65% | 57% | 82% | 81% | 83% | 81% | 81% | 79% | 70% | 80% | 75% | 43% |
| Perc | 3 | 8 | 3 | 4 | 71 | 79 | 83 | 93 | 67 | 61 | 10 | 23 |
| TACE | Doc | SS | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CS | FA | LA |
| **EBV** | **+25** | **+2.5** | **+65** | **+9.1** | **+2.2** | **+1.2** | **+0.3** | **+2.8** | **+0.59** | **+1.28** | **+1.04** | **+0.96** |
| Acc | 76% | 79% | 70% | 69% | 68% | 70% | 59% | 74% | 62% | 68% | 67% | 64% |
| Perc | 33 | 38 | 63 | 25 | 12 | 27 | 52 | 43 | 84 | 99 | 67 | 30 |

KG JUSTIFIED 3023 PV

**SIRE: HKF22T123 PARINGA JUSTIFIED T123 PV**

PARINGA MOUNTANEER Q46 PV

G A R HOME TOWN PV

**DAM: HKF22T63 PARINGA HOME TOWN T63 PV**

PARINGA BONUS R31 SV

**Notes:** Superb calving ease, docility, big EMA, high fat cover, high fertility, with milk in a handsome young package.

**Selection Indexes**

Traits Observed: BWT, 200WT, Genomics

| $A | | $A-L | |
|---|---|---|---|
| **$243** | **20** | **$381** | **36** |

## Lot 25 — PARINGA TAHOE W114 PV — HKF25W114

Date of Birth: 02/09/2025 Register: APR Mating Type: AI

**AMFU,CA1%,DDFU,NHFU**

**August 2026 TransTasman Angus Cattle Evaluation**

| TACE | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **EBV** | **+7.4** | **+7.6** | **-1.6** | **+0.8** | **+51** | **+92** | **+120** | **+79** | **+0.19** | **+4.2** | **+24** | **-2.1** |
| Acc | 64% | 55% | 82% | 81% | 83% | 81% | 81% | 79% | 67% | 77% | 75% | 40% |
| Perc | 12 | 11 | 89 | 6 | 56 | 56 | 52 | 82 | 80 | 97 | 12 | 96 |
| TACE | Doc | SS | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CS | FA | LA |
| **EBV** | **+30** | **-0.1** | **+83** | **+8.3** | **+0.1** | **-0.9** | **+0.5** | **+1.7** | **+0.44** | **+0.72** | **+0.84** | **+1.02** |
| Acc | 75% | 79% | 70% | 70% | 69% | 70% | 60% | 74% | 61% | 71% | 71% | 57% |
| Perc | 17 | 98 | 15 | 33 | 48 | 61 | 40 | 70 | 72 | 26 | 20 | 48 |

**Selection Indexes**

| $A | | $A-L | |
|---|---|---|---|
| **$206** | **60** | **$337** | **71** |

Traits Observed: BWT, 200WT, Genomics

TEHAMA UPWARD Y238 #

**SIRE: USA17817177 TEHAMA TAHOE B767 PV**

TEHAMA MARY BLACKBIRD Y684 #

HPCA VERACIOUS PV

**DAM: HKF22T38 PARINGA VERACIOUS T38 SV**

BELLASPUR CA N59 #

**Notes:** Tehama Tahoe has really stamped his mark on his progeny. We wish we had used more Tahoe, he could be one of the best steer and female making combination sires we've seen. He's frequently represented in many favourable Angus pedigrees. W114 is a stylish individual, who excels across all traits. Top 13% Calving ease, carcase weight, top 18% docility, top 25% claw shape.

## Lot 26 — PARINGA PRIME W117 PV — HKF25W117

Date of Birth: 08/09/2025 Register: HBR Mating Type: Natural

**AMFU,CAFU,DDFU,NHFU**

**August 2026 TransTasman Angus Cattle Evaluation**

| TACE | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **EBV** | **+7.5** | **+2.7** | **-2.4** | **+1.5** | **+49** | **+83** | **+98** | **+65** | **+0.45** | **+5.4** | **+13** | **-8.0** |
| Acc | 64% | 55% | 82% | 81% | 83% | 81% | 81% | 79% | 69% | 80% | 75% | 40% |
| Perc | 12 | 60 | 82 | 11 | 65 | 80 | 90 | 93 | 14 | 91 | 81 | 6 |
| TACE | Doc | SS | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CS | FA | LA |
| **EBV** | **+10** | **+2.8** | **+57** | **+9.8** | **+1.5** | **+0.5** | **+0.0** | **+5.1** | **+0.36** | **+0.88** | **+0.84** | **+0.98** |
| Acc | 76% | 79% | 70% | 69% | 68% | 70% | 58% | 74% | 62% | 63% | 61% | 60% |
| Perc | 88 | 28 | 82 | 20 | 20 | 38 | 69 | 7 | 64 | 59 | 20 | 36 |

**Selection Indexes**

| $A | | $A-L | |
|---|---|---|---|
| **$265** | **7** | **$405** | **19** |

Traits Observed: BWT, 200WT, Genomics

TE MANIA PRIME P586 PV

**SIRE: HRW21S52 ABSOLUTE PRIME S52 SV**

ABSOLUTE Q386 #

PARINGA KATAPAULT N34 PV

**DAM: HKFQ84 PARINGA NO REGRETS Q84 PV**

PARINGA BARTEL M227 SV

**Notes:** W117 has some real legends in his pedigree; Katapult, Bartel, Edmond and Kirby. A terrific young bull with calving ease, fertility, and marbling (+5.1 IMF!) Top 7% $ABI.

## Lot 27 — PARINGA PRIME W120 PV — HKF25W120

Date of Birth: 10/09/2025 Register: APR Mating Type: Natural

**AMFU,CA1%,DDFU,NHFU**

**August 2026 TransTasman Angus Cattle Evaluation**

| TACE | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **EBV** | **+4.4** | **+5.9** | **-1.5** | **+1.4** | **+49** | **+76** | **+88** | **+69** | **+0.21** | **+7.9** | **+15** | **-6.2** |
| Acc | 63% | 54% | 82% | 81% | 83% | 80% | 81% | 78% | 65% | 76% | 74% | 38% |
| Perc | 37 | 25 | 90 | 10 | 67 | 92 | 97 | 90 | 75 | 55 | 69 | 25 |
| TACE | Doc | SS | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CS | FA | LA |
| **EBV** | **-5** | **+2.1** | **+51** | **+11.2** | **+0.8** | **+2.5** | **+0.2** | **+4.0** | **+0.42** | **+0.96** | **+0.84** | **+1.04** |
| Acc | 75% | 78% | 69% | 68% | 68% | 69% | 57% | 73% | 61% | 63% | 63% | 59% |
| Perc | 99 | 53 | 91 | 11 | 33 | 13 | 58 | 20 | 70 | 74 | 20 | 55 |

**Selection Indexes**

| $A | | $A-L | |
|---|---|---|---|
| **$243** | **20** | **$377** | **39** |

Traits Observed: BWT, 200WT, Genomics

TE MANIA PRIME P586 PV

**SIRE: HRW21S52 ABSOLUTE PRIME S52 SV**

ABSOLUTE Q386 #

ALPINE JUNIOR Q045 PV

**DAM: HKF21S136 PARINGA JUNIOR S136 SV**

BELLASPUR CA N59 #

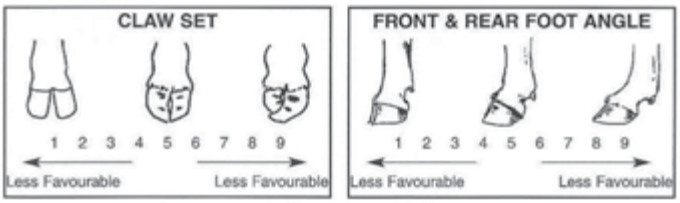
**Notes:** A good heifer bull with big carcase value for EMA, IMF, and fats - particularly handy in a grass based MSA breeding operation.

# STRUCTURE SCORES TABLE ANGUS

| INDEPENDENT ASSESSMENT SCORES JIM GREEN 22ND JULY 2026 | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| Tag | Lot | FC | RC | FA | RA | RS | RH | LM | TP | SN |
| **W0044** | 1 | 6 | 5 | 6 | 6 | 5 | 5 | C+ | 1 | 5 |
| **W0045** | 2 | 5 | 5 | 6 | 6 | 5 | 5 | C+ | 1 | 5 |
| **W0046** | 3 | 5 | 5 | 6 | 6 | 5 | 5 | C | 1 | 5 |
| **W0052** | 4 | 6 | 5 | 6 | 6 | 5 | 6 | C | 1 | 4 |
| **W0053** | 5 | 6 | 5 | 6 | 6 | 5 | 5 | C+ | 1 | 5 |
| **W0062** | 6 | 5 | 5 | 6 | 6 | 5 | 5 | C+ | 1 | 5 |
| **W0067** | 7 | 6 | 5 | 6 | 6 | 5 | 5 | C+ | 1 | 5 |
| **W0068** | 8 | 6 | 5 | 6 | 6 | 5 | 5 | C | 1 | 5 |
| **W0084** | 9 | 6 | 6 | 6 | 6 | 5 | 5 | C | 1 | 5 |
| **W0129** | 10 | 6 | 5 | 6 | 6 | 6 | 5 | C | 1 | 5 |
| **W0130** | 11 | 6 | 5 | 6 | 6 | 5 | 5 | C+ | 1 | 3 |
| **W0136** | 12 | 5 | 5 | 6 | 6 | 5 | 5 | C+ | 1 | 5 |
| **W0099** | 13 | 6 | 5 | 6 | 6 | 5 | 6 | C+ | 1 | 4 |
| **W0047** | 14 | 6 | 5 | 6 | 6 | 5 | 5 | C | 1 | 5 |
| **W0634** | 15 | 6 | 5 | 6 | 6 | 6 | 5 | C+ | 1 | 5 |
| **W0105** | 16 | 5 | 5 | 6 | 6 | 5 | 6 | C+ | 1 | 5 |
| **W0065** | 17 | 6 | 5 | 6 | 6 | 5 | 5 | C | 1 | 5 |
| **W0069** | 18 | 5 | 5 | 6 | 6 | 5 | 6 | C | 1 | 5 |
| **W0080** | 19 | 6 | 5 | 6 | 6 | 6 | 6 | C | 1 | 5 |
| **W0103** | 20 | 5 | 5 | 6 | 6 | 5 | 5 | C | 2 | 5 |
| **W0106** | 21 | 5 | 5 | 6 | 6 | 5 | 5 | C | 1 | 5 |
| **W0126** | 22 | 6 | 5 | 6 | 6 | 5 | 5 | C | 1 | 4 |
| **W0135** | 23 | 6 | 5 | 6 | 6 | 5 | 6 | C | 2 | 5 |
| **W0137** | 24 | 6 | 5 | 6 | 6 | 5 | 5 | C | 1 | 5 |
| **W0114** | 25 | 5 | 5 | 6 | 6 | 5 | 5 | C+ | 1 | 5 |
| **W0117** | 26 | 6 | 5 | 6 | 6 | 5 | 5 | C | 1 | 5 |
| **W0120** | 27 | 6 | 6 | 6 | 6 | 5 | 6 | C | 2 | 5 |

**STRUCTURAL SOUNDNESS SCORES**

Subjective structural soundness scores are collected using the Beef Class Structural Assessment System.



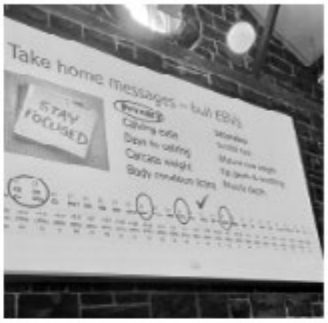

**FC -** front claw
**RC -** rear claw
**RS** - rear leg side view
**RH -** rear leg hind view
**FA -** front leg angle
**RA -** rear leg angle
**LM -** visual muscle
**TP -** docility (1 = best)
**SN -** sheath

*Scores submitted to Angus Breedplan & $Profit Databases * Note foot trimming has not been performed on any animal*

## TACE EBV QUICK REFERENCE FOR PARINGA ANNUAL YEARLING BULL SALE 2026 - ANGUS LOTS

| | | Calving Ease | | Birth | | Growth | | | Maternal | | | | Fertility | | | | Carcase | | | | Other | | Structural | | | Indexes | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Lot | Animal Ident | Dir | Dtrs | GL | BW | 200W | 400W | 600W | MCW | MBC | MCH | Milk | SS | DTC | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | Doc | CS | FA | LA | $A | $A-L |
| 1 | HKF25W44 | +10.9 | +8.7 | -9.3 | +0.9 | +50 | +94 | +125 | +97 | +0.41 | +5.2 | +23 | +2.7 | -7.0 | +74 | +9.4 | +1.7 | +2.7 | -0.7 | +6.2 | +0.89 | +32 | +0.80 | +0.96 | +1.12 | $264 | $435 |
| 2 | HKF25W45 | +9.8 | +7.6 | -9.1 | +0.1 | +48 | +88 | +124 | +67 | +0.17 | +5.2 | +30 | +2.5 | -5.0 | +66 | +3.7 | +2.6 | +3.4 | -1.2 | +3.4 | +0.52 | +24 | +0.46 | +0.90 | +1.08 | $219 | $355 |
| 3 | HKF25W46 | +11.5 | +5.3 | -9.4 | -1.4 | +48 | +94 | +127 | +100 | +0.51 | +6.4 | +16 | +2.1 | -4.9 | +71 | +6.1 | +4.4 | +4.8 | -1.1 | +4.6 | +0.88 | +38 | +0.76 | +1.12 | +0.88 | $221 | $380 |
| 4 | HKF25W52 | +8.2 | +6.6 | -10.0 | +1.5 | +41 | +70 | +90 | +65 | +0.15 | +4.5 | +9 | +2.3 | -6.7 | +60 | +13.3 | +1.8 | +1.7 | -0.5 | +7.5 | +1.40 | +37 | +0.74 | +0.94 | +0.76 | $250 | $386 |
| 5 | HKF25W53 | +7.3 | +5.4 | -9.8 | +2.6 | +55 | +100 | +134 | +118 | +0.36 | +9.1 | +19 | +3.8 | -7.6 | +72 | +7.7 | -0.5 | -1.3 | +0.2 | +4.7 | +0.41 | +30 | +0.72 | +0.74 | +0.78 | $257 | $440 |
| 6 | HKF25W62 | +3.6 | +5.2 | -9.4 | +3.3 | +61 | +103 | +128 | +102 | +0.34 | +6.7 | +16 | +4.7 | -6.7 | +79 | +3.2 | +1.4 | +1.9 | -1.0 | +4.0 | +0.32 | +32 | +0.60 | +0.68 | +0.86 | $246 | $412 |
| 7 | HKF25W67 | +8.6 | +5.9 | -9.0 | +3.6 | +59 | +106 | +148 | +135 | +0.43 | +9.3 | +15 | +3.1 | -7.4 | +81 | +4.0 | +1.7 | +1.4 | -0.7 | +3.2 | +0.16 | +31 | +0.82 | +0.92 | +1.12 | $238 | $433 |
| 8 | HKF25W68 | +5.7 | +4.9 | -9.3 | +1.9 | +48 | +90 | +121 | +104 | +0.32 | +5.7 | +13 | +2.1 | -1.8 | +70 | +2.4 | +3.1 | +3.8 | -1.7 | +4.6 | +0.92 | +28 | +1.00 | +0.94 | +1.04 | $168 | $317 |
| 9 | HKF25W84 | +10.0 | +7.9 | -9.2 | -0.8 | +47 | +93 | +119 | +82 | +0.13 | +6.5 | +23 | +2.6 | -4.3 | +62 | +5.7 | +2.5 | +3.0 | -1.5 | +5.8 | +0.75 | +54 | +0.66 | +0.78 | +0.84 | $220 | $370 |
| 10 | HKF25W129 | +10.3 | +7.3 | -10.2 | -0.9 | +44 | +93 | +117 | +87 | +0.21 | +5.2 | +24 | +2.8 | -4.8 | +65 | +7.1 | +2.9 | +3.1 | -1.0 | +6.3 | +0.68 | +20 | +0.72 | +0.84 | +0.98 | $229 | $385 |
| 11 | HKF25W130 | +9.8 | +6.2 | -11.3 | +1.6 | +58 | +106 | +145 | +120 | +0.30 | +6.1 | +18 | +1.9 | -7.1 | +92 | +9.8 | +1.2 | +1.1 | -0.5 | +5.4 | +0.57 | +39 | +0.92 | +0.82 | +0.84 | $275 | $463 |
| 12 | HKF25W136 | +6.8 | +5.4 | -7.3 | +4.0 | +64 | +116 | +150 | +133 | +0.30 | +7.2 | +14 | +1.6 | -3.9 | +80 | +8.3 | +0.8 | +0.7 | -0.4 | +2.8 | -0.22 | +37 | +0.98 | +1.06 | +0.92 | $237 | $422 |
| 13 | HKF25W99 | +8.5 | +8.3 | -8.1 | +3.9 | +65 | +115 | +148 | +125 | +0.28 | +8.8 | +17 | +3.4 | -7.0 | +92 | -0.2 | -1.5 | -2.4 | -0.6 | +3.2 | +0.25 | +15 | +0.94 | +0.84 | +1.06 | $245 | $437 |
| 14 | HKF25W47 | +9.7 | +7.0 | -5.7 | +1.6 | +53 | +97 | +130 | +108 | +0.29 | +9.4 | +26 | +3.7 | -6.4 | +77 | +5.5 | -1.8 | -2.2 | +0.3 | +4.1 | -0.42 | +31 | +1.12 | +0.90 | +0.90 | $236 | $406 |
| 15 | HKF25W634 | +7.5 | +3.7 | -4.6 | +2.5 | +62 | +122 | +157 | +108 | +0.29 | +9.8 | +25 | +2.0 | -6.8 | +89 | +7.2 | -0.1 | +2.0 | -0.2 | +2.8 | -0.13 | +30 | +0.70 | +0.94 | +1.00 | $287 | $468 |
| 16 | HKF25W105 | +3.6 | -2.0 | -4.5 | +4.0 | +55 | +104 | +133 | +117 | +0.52 | +9.5 | +15 | +0.6 | -7.1 | +77 | +10.2 | +1.3 | +1.1 | +0.1 | +3.2 | +0.46 | +16 | +0.44 | +0.86 | +0.94 | $250 | $419 |
| 17 | HKF25W65 | +2.3 | +1.5 | -2.0 | +5.1 | +63 | +103 | +135 | +107 | +0.34 | +8.5 | +14 | +3.5 | -8.7 | +80 | +11.0 | +0.2 | +1.7 | +0.5 | +3.4 | +0.26 | +36 | +0.82 | +0.78 | +1.00 | $297 | $468 |
| 18 | HKF25W69 | +9.5 | +8.0 | -7.8 | +0.6 | +48 | +85 | +104 | +41 | +0.06 | +2.9 | +23 | +1.0 | -9.4 | +55 | +8.2 | +1.4 | +4.2 | -0.4 | +4.9 | +0.12 | +29 | +0.80 | +1.02 | +0.98 | $306 | $442 |
| 19 | HKF25W80 | +6.0 | +2.4 | -5.6 | +3.0 | +62 | +111 | +132 | +105 | +0.36 | +6.8 | +11 | +1.2 | -6.4 | +83 | +3.5 | +0.7 | +2.4 | +0.4 | +1.0 | -0.51 | +29 | +0.62 | +0.82 | +0.88 | $261 | $431 |
| 20 | HKF25W103 | +9.8 | +8.2 | -4.3 | +2.4 | +49 | +91 | +117 | +55 | +0.21 | +5.4 | +22 | +2.7 | -4.7 | +78 | +12.5 | +2.3 | +3.9 | +0.0 | +4.7 | +0.91 | +22 | +0.42 | +0.76 | +0.88 | $277 | $411 |
| 21 | HKF25W106 | +8.3 | +8.4 | -4.3 | +2.1 | +53 | +98 | +125 | +90 | +0.36 | +8.0 | +12 | +3.2 | -4.0 | +80 | +13.8 | -0.9 | +2.0 | +0.9 | +3.9 | +0.00 | +26 | +0.78 | +0.96 | +0.96 | $270 | $429 |
| 22 | HKF25W126 | +7.4 | +6.5 | -8.3 | +2.2 | +49 | +85 | +114 | +64 | +0.32 | +8.2 | +18 | +3.5 | -7.0 | +63 | +0.7 | -1.1 | +0.3 | -0.4 | +2.4 | +0.83 | +12 | +0.58 | +0.80 | +0.90 | $222 | $359 |
| 23 | HKF25W135 | +6.6 | +7.6 | -4.8 | +2.5 | +45 | +81 | +115 | +70 | +0.27 | +7.5 | +19 | +1.7 | -3.4 | +57 | +7.2 | +2.1 | +2.5 | +0.4 | +2.9 | +0.92 | +13 | +0.62 | +0.94 | +1.02 | $219 | $347 |
| 24 | HKF25W137 | +9.4 | +8.0 | -9.8 | +0.4 | +48 | +84 | +105 | +65 | +0.24 | +7.6 | +25 | +2.5 | -6.3 | +65 | +9.1 | +2.2 | +1.2 | +0.3 | +2.8 | +0.59 | +25 | +1.28 | +1.04 | +0.96 | $243 | $381 |
| 25 | HKF25W114 | +7.4 | +7.6 | -1.6 | +0.8 | +51 | +92 | +120 | +79 | +0.19 | +4.2 | +24 | -0.1 | -2.1 | +83 | +8.3 | +0.1 | -0.9 | +0.5 | +1.7 | +0.44 | +30 | +0.72 | +0.84 | +1.02 | $206 | $337 |
| 26 | HKF25W117 | +7.5 | +2.7 | -2.4 | +1.5 | +49 | +83 | +98 | +65 | +0.45 | +5.4 | +13 | +2.8 | -8.0 | +57 | +9.8 | +1.5 | +0.5 | +0.0 | +5.1 | +0.36 | +10 | +0.88 | +0.84 | +0.98 | $265 | $405 |
| 27 | HKF25W120 | +4.4 | +5.9 | -1.5 | +1.4 | +49 | +76 | +88 | +69 | +0.21 | +7.9 | +15 | +2.1 | -6.2 | +51 | +11.2 | +0.8 | +2.5 | +0.2 | +4.0 | +0.42 | -5 | +0.96 | +0.84 | +1.04 | $243 | $377 |
| HKF BS26 AVG | | 7.8 | 5.9 | -7.0 | 1.9 | 53 | 96 | 124 | 92 | 0.30 | 6.9 | 18 | 2.4 | -6.0 | 73 | 7.4 | 1.1 | 1.7 | -0.3 | 4.0 | 0.44 | 27 | 0.77 | 0.88 | 0.95 | $246 | $404 |
| | | Dir | Dtrs | GL | BW | 200W | 400W | 600W | MCW | MBC | MCH | Milk | SS | DTC | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | Doc | CS | FA | LA | $A | $A-L |
| ANGUS BREED AVGS | | +2.4 | +3.1 | -4.6 | +3.8 | +52 | +94 | +121 | +102 | +0.30 | +8.1 | +18 | +2.3 | -5.1 | +69 | +6.9 | +0.1 | -0.2 | +0.4 | +2.6 | +0.24 | +21 | +0.83 | +0.97 | +1.02 | +211 | +360 |

# Around the Traps 2026



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# BLACK STABILIZER® SALE LOTS

## Lot 28 — PARINGA BLACK STABILIZER W646 PV — HKF25W646

Date of Birth: 14/08/2025 Register: MBR Mating Type: AI

**AM6%,CA6%,DDF,NHF**

**August 2026 TransTasman Angus Cattle Evaluation**

| TACE | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **EBV** | **+3.1** | **+4.9** | **-2.8** | **+1.8** | **+60** | **+105** | **+129** | **+117** | **+0.51** | **+5.2** | **+12** | **-9.2** |
| Acc | 58% | 49% | 82% | 78% | 80% | 77% | 77% | 75% | 60% | 72% | 69% | 34% |
| Perc | 50 | 36 | 77 | 14 | 18 | 21 | 34 | 27 | 7 | 93 | 88 | 2 |
| TACE | Doc | SS | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CS | FA | LA |
| **EBV** | **+23** | **+2.4** | **+70** | **+6.7** | **+3.4** | **+3.7** | **-0.2** | **+2.7** | **-0.17** | **+0.76** | **+0.96** | **+0.96** |
| Acc | 69% | 73% | 65% | 63% | 63% | 65% | 52% | 69% | 56% | 56% | 56% | 53% |
| Perc | 40 | 41 | 48 | 51 | 4 | 6 | 78 | 45 | 13 | 34 | 47 | 30 |

**Selection Indexes**

| $A | | $A-L | |
|---|---|---|---|
| **$276** | **4** | **$462** | **2** |

Traits Observed: GL, 200WT, Genomics

TRIO COMMAND R18 SV
**SIRE: ELY23U101 TRIO UTOPIA U101 PV**
TRIO ZANDY S47 SV

LCOC ACCELERATE X166D
**DAM: HKFQ806 PARINGA BLACK STABILIZER Q806 #**
LARNOO EDMUND K794

| $PROFIT INDEX |
|---|
| $19,949 |
| TOP 7% |

**Notes:** First of the composite bulls - and he's tremendous. High Angus content. His dam is a beautiful LCoC Accelerate daughter. Accelerate has worked well for us, particularly for carcase & feed efficiency traits. W646 excels on both Angus TACE (top 4% $ABI) and $Profit Index (top 7%). We reckon this bull is pretty amazing. Calving ease, low intake, NFI, fats, great feet and docility. Note: refer to $Profit Supp Sheet. ALL MBR bulls are tested Red Gene Free.

**Breed Composition:** 75AA I 10SI 6GV I 3SD I 4RA I 2OO

## Lot 29 — PARINGA BLACK STABILIZER W668 PV — HKF25W668

Date of Birth: 28/08/2025 Register: MBR Mating Type: AI

**AMF,CAF,DDF,NHF**

**August 2026 TransTasman Angus Cattle Evaluation**

| TACE | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **EBV** | **+4.4** | **+2.1** | **-3.2** | **+2.1** | **+51** | **+96** | **+118** | **+89** | **+0.48** | **+5.5** | **+18** | **-10.3** |
| Acc | 62% | 53% | 82% | 81% | 82% | 79% | 80% | 77% | 65% | 76% | 73% | 37% |
| Perc | 37 | 66 | 72 | 18 | 56 | 46 | 57 | 71 | 10 | 90 | 49 | 1 |
| TACE | Doc | SS | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CS | FA | LA |
| **EBV** | **+13** | **+2.8** | **+75** | **+7.3** | **+2.7** | **+4.4** | **-0.2** | **+3.7** | **+1.09** | **+0.70** | **+1.14** | **+1.00** |
| Acc | 74% | 77% | 68% | 67% | 66% | 68% | 56% | 72% | 60% | 61% | 61% | 60% |
| Perc | 79 | 28 | 34 | 44 | 7 | 3 | 78 | 24 | 99 | 23 | 85 | 42 |

**Selection Indexes**

| $A | | $A-L | |
|---|---|---|---|
| **$284** | **2** | **$453** | **3** |

Traits Observed: GL, 200WT, Genomics

TRIO COMMAND R18 SV
**SIRE: ELY23U101 TRIO UTOPIA U101 PV**
TRIO ZANDY S47 SV

PARINGA VISIONARY N29 PV
**DAM: AFC22T101 MEADOW CREEK T101 SV**
MEADOW CREEK R889 SV

| $PROFIT INDEX |
|---|
| $14,472 |
| TOP 19% |

**Notes:**A top composite bull, these Trio Utopia sons really are impressive, especially with a twist of heterosis. Another higher Angus content bull, with impressive TACE EBVs top 2% $ABI, and top 19% $Profit Index. Incredible bull.

**Breed Composition:** 92AA I 6SI I 2OO

## Lot 30 — PARINGA BLACK STABILIZER W692 PV — HKF25W692

Date of Birth: 27/08/2025 Register: MBR Mating Type: AI

**AMFU,CAFU,DDF,NHFU**

**August 2026 TransTasman Angus Cattle Evaluation**

| TACE | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **EBV** | **+6.5** | **+5.0** | **-4.0** | **+0.5** | **+42** | **+70** | **+83** | **+56** | **+0.41** | **+4.0** | **+8** | **-8.3** |
| Acc | 60% | 50% | 82% | 80% | 81% | 78% | 79% | 76% | 61% | 72% | 71% | 35% |
| Perc | 19 | 35 | 60 | 4 | 89 | 97 | 98 | 97 | 21 | 98 | 97 | 4 |
| TACE | Doc | SS | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CS | FA | LA |
| **EBV** | **+23** | **+0.7** | **+35** | **+11.2** | **+2.1** | **+4.1** | **+0.4** | **+2.7** | **+0.65** | **+0.76** | **+1.06** | **+0.82** |
| Acc | 72% | 76% | 67% | 65% | 65% | 66% | 55% | 71% | 58% | 60% | 60% | 57% |
| Perc | 42 | 92 | 99 | 11 | 13 | 4 | 46 | 45 | 87 | 34 | 71 | 6 |

**Selection Indexes**

| $A | | $A-L | |
|---|---|---|---|
| **$251** | **14** | **$383** | **35** |

Traits Observed: GL, 200WT, Genomics

TRIO COMMAND R18 SV
**SIRE: ELY23U101 TRIO UTOPIA U101 PV**
TRIO ZANDY S47 SV

PARINGA MOUNTANEER Q90 PV
**DAM: HKF21S634 PARINGA BLACK STABILIZER S634**
PARINGA BLACK STABILIZER L64 L643 SV

| $PROFIT INDEX |
|---|
| $19,934 |
| TOP 7% |

**Notes:** W692 high Angus content with enhanced genomics provides good accuracy on TACE analysis.Top 15% $ABI for an MBR animal smashes most pure black Angus bulls. Plus, added free lunch with twist of heterosis! Calving ease, fertility, docility, structure, and super easy fleshing wrapped up in a stylish package.These Utopias are impressive. Top 7% $Profit Index, top 26% $Ranch.

**Breed Composition:** 87AA I 6SI I 6SS I 1RA

## Lot 31 — PARINGA BLACK STABILIZER W693 PV — HKF25W693

Date of Birth: 04/09/2025 Register: MBR Mating Type: AI

**AMF,CAF,DDF,NHF**

**August 2026 TransTasman Angus Cattle Evaluation**

| TACE | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **EBV** | **+7.2** | **+5.1** | **-8.1** | **+2.0** | **+44** | **+77** | **+97** | **+63** | **+0.38** | **+7.6** | **+12** | **-3.7** |
| Acc | 59% | 49% | 83% | 79% | 80% | 77% | 78% | 75% | 61% | 72% | 69% | 34% |
| Perc | 14 | 33 | 9 | 16 | 83 | 91 | 91 | 94 | 28 | 61 | 85 | 77 |
| TACE | Doc | SS | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CS | FA | LA |
| **EBV** | **+33** | **+0.2** | **+60** | **+11.6** | **+2.6** | **+2.5** | **+0.7** | **+2.2** | **+0.17** | **+0.94** | **+0.88** | **+0.80** |
| Acc | 70% | 74% | 65% | 64% | 64% | 65% | 53% | 70% | 57% | 57% | 57% | 54% |
| Perc | 12 | 97 | 75 | 9 | 8 | 13 | 29 | 58 | 43 | 71 | 28 | 5 |

**Selection Indexes**

| $A | | $A-L | |
|---|---|---|---|
| **$220** | **43** | **$341** | **68** |

Traits Observed: GL, 200WT, Genomics

TRIO COMMAND R18 SV
**SIRE: ELY23U101 TRIO UTOPIA U101 PV**
TRIO ZANDY S47 SV

LCOC ACCELERATE X166D
**DAM: AFC22T108 MEADOW CREEK T108 #**
MEADOW CREEK N812 #

| $PROFIT INDEX |
|---|
| $18,789 |
| TOP 8% |

**Notes:** Here's another Utopia X Accelerate combination that kicks arse, with high Angus content and genomic enhanced data. Top 14% calving ease, top 8% fat, good NFI. Top 8% $Profit Index.

**Breed Composition:** 81AA I 11SI I 3GV I 3SD I 2OO

## Lot 32 — PARINGA BLACK STABILIZER W708 PV — HKF25W708

Date of Birth: 20/08/2025 Register: MBR Mating Type: AI

**AMF,CAF,DDF,NHF**

**August 2026 TransTasman Angus Cattle Evaluation**

| TACE | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **EBV** | **+5.1** | **+3.1** | **-4.3** | **+3.4** | **+51** | **+91** | **+117** | **+87** | **+0.46** | **+7.0** | **+17** | **-5.4** |
| Acc | 46% | 38% | 82% | 59% | 60% | 56% | 57% | 56% | 58% | 69% | 50% | 26% |
| Perc | 31 | 56 | 55 | 41 | 54 | 60 | 60 | 73 | 13 | 72 | 55 | 40 |
| TACE | Doc | SS | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CS | FA | LA |
| **EBV** | **+24** | **+1.7** | **+73** | **+5.2** | **+0.9** | **+2.1** | **+0.3** | **+2.3** | **+0.34** | **+0.78** | **+0.90** | **+1.00** |
| Acc | 50% | 52% | 49% | 47% | 49% | 49% | 41% | 52% | 42% | 59% | 59% | 56% |
| Perc | 35 | 67 | 39 | 68 | 31 | 16 | 52 | 55 | 62 | 38 | 33 | 42 |

**Selection Indexes**

| $A | | $A-L | |
|---|---|---|---|
| **$229** | **34** | **$374** | **42** |

Traits Observed: GL, 200WT

TRIO COMMAND R18 SV
**SIRE: ELY23U101 TRIO UTOPIA U101 PV**
TRIO ZANDY S47 SV

LCOC ACCELERATE X166
**DAM: AFC22T107 MEADOW CREEK T107 #**
MEADOW CREEK M764 #

| $PROFIT INDEX |
|---|
| $7,931 |
| TOP 47% |

**Notes:** This bull is worth seeing in the flesh, we really like him, another Utopia X Accelerate breeding combination which is cool. According to his $Profit data we can guarantee calving ease plus growth, carcase, and stylish, who'll produce soft easy produce soft easy to sell progeny. It is hard to get accuracy on TACE because he lacks known Angus animals in the birth reference population.
Note: tested heterozygous polled.

**Breed Composition:** 75AA I 11SI I 9GV I 4SD I 1OO

## Lot 33 — PARINGA BLACK STABILIZER W700 PV — HKF25W700

Date of Birth: 04/09/2025 Register: MBR Mating Type: AI

**AMFU,CAFU,DDFU,NHFU**

**August 2026 TransTasman Angus Cattle Evaluation**

| TACE | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **EBV** | **+5.1** | **+3.2** | **-5.8** | **+3.0** | **+53** | **+94** | **+119** | **+94** | **+0.49** | **+7.5** | **+15** | **-6.4** |
| Acc | 48% | 40% | 82% | 62% | 64% | 61% | 61% | 60% | 58% | 68% | 54% | 29% |
| Perc | 31 | 55 | 32 | 32 | 46 | 52 | 55 | 63 | 9 | 63 | 72 | 22 |
| TACE | Doc | SS | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CS | FA | LA |
| **EBV** | **+22** | **+1.7** | **+69** | **+6.1** | **+1.2** | **+2.1** | **+0.2** | **+2.3** | **+0.25** | **+0.78** | **+1.04** | **+0.92** |
| Acc | 55% | 57% | 53% | 51% | 53% | 53% | 45% | 56% | 45% | 57% | 57% | 54% |
| Perc | 46 | 67 | 50 | 58 | 25 | 16 | 58 | 55 | 52 | 38 | 67 | 20 |

**Selection Indexes**

| $A | | $A-L | |
|---|---|---|---|
| **$239** | **23** | **$394** | **26** |

Traits Observed: GL

TRIO COMMAND R18 SV
**SIRE: ELY23U101 TRIO UTOPIA U101 PV**
TRIO ZANDY S47 SV

LEACHMAN ADVANCE S019A #
**DAM: HKFP867 PARINGA BLACK STABILIZER P867 #**
PARINGA K728 #

| $PROFIT INDEX |
|---|
| $12,043 |
| TOP 28% |

**Notes:** W700 is another incredible Utopia sired genetic package loaded with excitement. This lower content Angus bull with 40% Devon/Simmental, is homozygous polled, and black. Another guaranteed heifer bull, like the entire sale offering!

**Breed Composition:** 70AA I 16SI I 6RP I 7SD I 1OO

## Lot 34 — PARINGA BLACK STABILIZER W622 PV — HKF25W622

Date of Birth: 15/08/2025 Register: MBR Mating Type: AI

**AMFU,CAFU,DDFU,NHFU**

**August 2026 TransTasman Angus Cattle Evaluation**

| TACE | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **EBV** | **+7.4** | **+1.0** | **-6.0** | **+4.4** | **+57** | **+108** | **+142** | **+104** | **+0.17** | **+7.7** | **+18** | **-4.9** |
| Acc | 68% | 56% | 83% | 82% | 84% | 81% | 81% | 79% | 69% | 80% | 75% | 40% |
| Perc | 12 | 75 | 29 | 63 | 26 | 15 | 14 | 48 | 84 | 59 | 44 | 52 |
| TACE | Doc | SS | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CS | FA | LA |
| **EBV** | **+24** | **+2.4** | **+81** | **+17.4** | **+0.4** | **-0.6** | **+0.6** | **+5.3** | **+0.79** | **+0.94** | **+1.00** | **+0.94** |
| Acc | 78% | 79% | 70% | 69% | 69% | 70% | 60% | 74% | 62% | 64% | 64% | 63% |
| Perc | 38 | 41 | 18 | 1 | 41 | 57 | 34 | 6 | 93 | 71 | 57 | 25 |

**Selection Indexes**

| $A | | $A-L | |
|---|---|---|---|
| **$283** | **2** | **$448** | **4** |

Traits Observed: GL, 200WT, Genomics

DUNOON RECHARGE R102 PV
**SIRE: THC23U15 CLUDEN NEWRY UPPERCUT U15 PV**
CLUDEN NEWRY S233 SV
HPCA VERACIOUS PV

**DAM: HKF22T683 PARINGA BLACK STABILIZER T68**
PARINGA BLACK STABILIZER Q801 SV

| $PROFIT INDEX |
|---|
| $17,892 |
| TOP 10% |

**Notes:** This composite bull sired by Uppercut U15 may be one of the most "unique" high performing, high Angus beef bulls to sell this year. On TACE he is in "rare air" boasting top 2% $ABI, top 12% calving ease, top 15% 400D, top 18% CWT, top 1% EMA, top 6% IMF, good fats, and above breed average docility. Wowsers!

**Breed Composition:** 94AA I 5SI I 1RP

## Lot 35 PARINGA BLACK STABILIZER W641 PV HKF25W641

Date of Birth: 14/08/2025 Register: MBR Mating Type: AI

**AMF,CAF,DDF,NHF**

**August 2026 TransTasman Angus Cattle Evaluation**

| TACE | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **EBV** | **+6.7** | **+2.6** | **-7.3** | **+2.8** | **+47** | **+90** | **+125** | **+128** | **+0.60** | **+7.0** | **+15** | **-5.2** |
| Acc | 67% | 56% | 83% | 81% | 83% | 80% | 80% | 78% | 70% | 81% | 74% | 40% |
| Perc | 17 | 61 | 14 | 29 | 72 | 62 | 43 | 16 | 2 | 71 | 71 | 45 |
| TACE | Doc | SS | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CS | FA | LA |
| **EBV** | **+33** | **+1.9** | **+62** | **+7.3** | **+2.7** | **+2.8** | **-0.2** | **+4.2** | **+0.41** | **+0.78** | **+0.98** | **+0.98** |
| Acc | 77% | 78% | 69% | 68% | 68% | 69% | 59% | 73% | 61% | 65% | 65% | 65% |
| Perc | 12 | 60 | 69 | 44 | 7 | 10 | 78 | 17 | 69 | 38 | 52 | 36 |

**Selection Indexes**

| $A | | $A-L | |
|---|---|---|---|
| **$205** | **61** | **$379** | **38** |

Traits Observed: GL, 200WT, Genomics

DUNOON RECHARGE R102 PV

**SIRE: THC23U15 CLUDEN NEWRY UPPERCUT U15 PV**

CLUDEN NEWRY S233 SV

KNOWLA NOBLEMAN N127 SV

**DAM: HKF21S631 PARINGA BLACK STABILIZER S631**

PARINGA BLACK STABILIZER P65 P654 DV

**$PROFIT INDEX** $7,659

TOP 48%

**Notes:** We may be bias, but we consider these Paringa composite bulls may be the best available globally. With our background breeding Angus, and designing cross breeding systems, has led us to produce these Aussie made combination packages that excel for the economically important traits, plus more consistent for docility, structure, high value carcases, with weight and marbling, while daughters excel for functional longevity. W641 is an incredible U15 son.

**Breed Composition:** 93AA I 2SI I 2SS I 3RA

## Lot 36 PARINGA BLACK STABILIZER W621 PV HKF25W621

Date of Birth: 25/08/2025 Register: MBR Mating Type: AI

**AMF,CAF,DDF,NHF**

**August 2026 TransTasman Angus Cattle Evaluation**

| TACE | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **EBV** | **+4.1** | **+3.7** | **-8.1** | **+5.2** | **+66** | **+114** | **+151** | **+142** | **+0.23** | **+6.2** | **+20** | **-4.2** |
| Acc | 63% | 53% | 82% | 80% | 82% | 79% | 80% | 78% | 63% | 74% | 74% | 38% |
| Perc | 40 | 49 | 9 | 78 | 6 | 8 | 6 | 7 | 70 | 83 | 31 | 68 |
| TACE | Doc | SS | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CS | FA | LA |
| **EBV** | **+19** | **+4.9** | **+86** | **+8.4** | **-1.2** | **-1.6** | **+0.4** | **+1.2** | **+0.24** | **+1.12** | **+1.18** | **+0.96** |
| Acc | 74% | 77% | 69% | 68% | 68% | 68% | 58% | 73% | 59% | 68% | 68% | 56% |
| Perc | 59 | 2 | 11 | 32 | 76 | 72 | 46 | 80 | 51 | 93 | 90 | 30 |

**Selection Indexes**

| $A | | $A-L | |
|---|---|---|---|
| **$215** | **48** | **$401** | **22** |

Traits Observed: GL, 200WT, Genomics

TEHAMA UPWARD Y238 #

**SIRE: USA17817177 TEHAMA TAHOE B767 PV**

TEHAMA MARY BLACKBIRD Y684 #

PARINGA BONUS R14 SV

**DAM: HKF22T677 PARINGA BLACK STABILIZER T677**

PARINGA BLACK STABILIZER Q831 SV

**$PROFIT INDEX** $23,173

TOP 4%

**Notes:** This Tehama Tahoe son just may be one of Tom's favourites in the sale. His pedigree combination with Bonus, Visionary, and N860's hybrid vigour twist is cool. W621 is a great heifer option, without sacrificing growth and carcase carcase weight. Top 4% $Profit Index.

**Breed Composition:** 91AA I 3SI I 3RP I 2SS I 1GV

## Lot 37 PARINGA BLACK STABILIZER W623 PV HKF25W623

Date of Birth: 18/08/2025 Register: MBR Mating Type: AI

**AMF,CAF,DDF,NHF, RGF**

**August 2026 TransTasman Angus Cattle Evaluation**

| TACE | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **EBV** | **+0.6** | **+3.1** | **+0.2** | **+4.5** | **+48** | **+83** | **+113** | **+98** | **+0.33** | **+6.3** | **+8** | **-1.6** |
| Acc | 44% | 35% | 82% | 58% | 62% | 57% | 56% | 52% | 58% | 67% | 44% | 28% |
| Perc | 71 | 56 | 97 | 65 | 70 | 80 | 69 | 56 | 41 | 82 | 96 | 98 |
| TACE | Doc | SS | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CS | FA | LA |
| **EBV** | **+11** | **+2.0** | **+60** | **+8.4** | **-0.7** | **-0.8** | **+1.5** | **+0.9** | **+0.24** | **+0.76** | **+0.98** | **+1.02** |
| Acc | 45% | 49% | 48% | 41% | 44% | 44% | 39% | 46% | 37% | 53% | 53% | 49% |
| Perc | 84 | 56 | 74 | 32 | 66 | 60 | 5 | 86 | 51 | 34 | 52 | 48 |

**Selection Indexes**

| $A | | $A-L | |
|---|---|---|---|
| **$169** | **88** | **$294** | **90** |

Traits Observed: GL, 200WT

PARINGA MONEYMAKER L809 #

**SIRE: DWJQ8 COOTA PARK BLUE-E Q8 SV**

COOTA PARK K241 #

RENNYLEA J178 PV

**DAM: HKFP857 PARINGA BLACK STABILIZER P857 SV**

PARINGA RED STABILIZER L766

**$PROFIT INDEX** $20,696

TOP 6%

**Notes:** W623 is a top all rounder; great structure, high beef yield, suitable for heifers, with grunt. The Q8 sons are super impressive in the flesh, and a cool story with grand sire Paringa Money Maker L809. Today L809 sits at #5 top sires on global Vytelle against all breeds! W623 is exceptional, and with his top 6% $Profit with top 8% $Ranch ranks him up there with the best of the best.

**Breed Composition:** 47AA I 25SI I 3RP I 13SS I 6GV I 6RA

## Lot 38 PARINGA BLACK STABILIZER W648 PV HKF25W648

Date of Birth: 22/08/2025 Register: MBR Mating Type: AI

**AMFU,CAF,DDF,NHFU**

**August 2026 TransTasman Angus Cattle Evaluation**

| TACE | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **EBV** | **+5.9** | **+3.4** | **-2.5** | **+3.1** | **+51** | **+86** | **+112** | **+97** | **+0.18** | **+4.6** | **+13** | **-3.4** |
| Acc | 50% | 39% | 83% | 64% | 65% | 62% | 62% | 60% | 55% | 64% | 52% | 29% |
| Perc | 24 | 53 | 81 | 34 | 56 | 74 | 71 | 58 | 82 | 96 | 82 | 82 |
| TACE | Doc | SS | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CS | FA | LA |
| **EBV** | **+16** | **+1.9** | **+64** | **+7.2** | **+0.2** | **-0.4** | **+0.9** | **+0.7** | **+0.12** | **+0.84** | **+0.96** | **+1.08** |
| Acc | 54% | 58% | 53% | 49% | 52% | 52% | 45% | 54% | 43% | 56% | 56% | 51% |
| Perc | 71 | 60 | 64 | 45 | 46 | 53 | 20 | 89 | 37 | 51 | 47 | 67 |

**Selection Indexes**

| $A | | $A-L | |
|---|---|---|---|
| **$186** | **78** | **$327** | **76** |

Traits Observed: GL, 200WT

PARINGA MONEYMAKER L809 #

**SIRE: DWJQ8 COOTA PARK BLUE-E Q8 SV**

COOTA PARK K241 #

SYDGEN BONUS 8084 PV

**DAM: AFC21S102 MEADOW CREEK S102 SV**

PARINGA BLACK STABILIZER N876 #

**$PROFIT INDEX** $28,899

TOP 1%

**Notes:** Wow, check out the pedigree on W648 : Q8 x Bonus x Paringa K629 x Dual Focus, awesome combination and no surprise his $Profit data suggests he ranks as one of the best bulls for overall performance. Super quiet and super stylish. Top 1% $Profit with maternal top 2% $Ranch.

**Breed Composition:** 61AA I 16SI I 3RP I 16SS I 4GV

## Lot 39 — PARINGA BLACK STABILIZER W627 PV — HKF25W627

Date of Birth: 11/08/2025 Register: MBR Mating Type: AI

**AMF,CAF,DDF,NHF**

**August 2026 TransTasman Angus Cattle Evaluation**

| TACE | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **EBV** | **-0.8** | **+1.8** | **-2.7** | **+5.5** | **+61** | **+102** | **+130** | **+121** | **+0.36** | **+5.4** | **+15** | **-3.4** |
| Acc | 48% | 40% | 82% | 58% | 64% | 60% | 59% | 58% | 55% | 67% | 52% | 30% |
| Perc | 79 | 68 | 78 | 83 | 15 | 28 | 31 | 23 | 33 | 91 | 71 | 82 |
| TACE | Doc | SS | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CS | FA | LA |
| **EBV** | **-1** | **+0.6** | **+75** | **+13.0** | **-0.3** | **-0.7** | **+1.8** | **+0.7** | **+0.08** | **+1.08** | **+0.96** | **+0.82** |
| Acc | 50% | 55% | 51% | 49% | 51% | 51% | 44% | 53% | 43% | 54% | 54% | 51% |
| Perc | 99 | 93 | 34 | 5 | 58 | 58 | 2 | 89 | 33 | 90 | 47 | 6 |

**Selection Indexes**

| $A | | $A-L | |
|---|---|---|---|
| **$228** | **34** | **$378** | **38** |

Traits Observed: GL, 200WT

GB FIREBALL 672 PV

**SIRE: BGBMQCM2111 RISSINGTON BLACK MAGIC R717 SV**

RISSINGTON AZ232 #

BELLASPUR PLATINUM P46 SV

**DAM: AFCR889 MEADOW CREEK R889 SV**

PARINGA BLACK STABILIZER N812

| $PROFIT INDEX |
|---|
| $26,205 |
| TOP 2% |

**Notes:** This bull is also a rare combination of high $Profit (top 2%) and strong maternal $Ranch (top 13%). $Profit analysis has his pedigree well referenced, and hence his $Profit data has better accuracy than TACE, including docility and feet. W627 has real growth and presence about him. Our Black Magic U first calvers are super quiet and weaned great calves.

**Breed Composition:** 63AA I 37SI

## Lot 40 — PARINGA BLACK STABILIZER W638 PV — HKF25W638

Date of Birth: 19/08/2025 Register: MBR Mating Type: AI

**AMF,CAF,DDF,NHF**

**August 2026 TransTasman Angus Cattle Evaluation**

| TACE | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **EBV** | **+9.4** | **+9.3** | **-1.5** | **+1.5** | **+42** | **+82** | **+94** | **+37** | **+0.31** | **+2.2** | **+17** | **-6.6** |
| Acc | 65% | 54% | 82% | 81% | 82% | 81% | 81% | 78% | 63% | 74% | 73% | 40% |
| Perc | 3 | 3 | 90 | 11 | 90 | 83 | 93 | 99 | 47 | 99 | 57 | 19 |
| TACE | Doc | SS | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CS | FA | LA |
| **EBV** | **+29** | **+2.3** | **+63** | **+13.8** | **+2.7** | **+5.0** | **+1.0** | **+2.5** | **+0.61** | **+0.64** | **+0.88** | **+0.94** |
| Acc | 76% | 79% | 69% | 69% | 69% | 70% | 60% | 73% | 60% | 68% | 68% | 64% |
| Perc | 20 | 45 | 68 | 3 | 7 | 2 | 16 | 50 | 85 | 14 | 28 | 25 |

**Selection Indexes**

| $A | | $A-L | |
|---|---|---|---|
| **$283** | **2** | **$409** | **17** |

Traits Observed: 200WT, Genomics

KNOWLA NOBLEMAN N127 SV

**SIRE: HKF21S115 PARINGA STATESMAN S115 PV**

PARINGA MOUNTANEER Q46 PV

LEACHMAN TL BOTTOMLINE G385E PV

**DAM: HKFR634 PARINGA BLACK STABILIZER R63**

PARINGA BLACK STABILIZER M51 #

| $PROFIT INDEX |
|---|
| $14,943 |
| TOP 18% |

**Notes:** W638 is a composite bull with higher Angus content hence strong genomic enhanced data. He excels for $ABI (top 2%) . It's no wonder with his Statesman S115 x Bottomline and a twist of South Devon pedigree. A cool bull.

**Breed Composition:** 80AA I 13SI I 7RP

## Lot 41 — PARINGA BLACK STABILIZER W704 PV — HKF25W704

Date of Birth: 22/08/2025 Register: MBR Mating Type: AI

**AMF,CAF,DDF,NHF**

**August 2026 TransTasman Angus Cattle Evaluation**

| TACE | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **EBV** | **+8.8** | **+7.7** | **-3.4** | **+3.6** | **+62** | **+105** | **+130** | **+113** | **+0.32** | **+7.3** | **+12** | **-2.7** |
| Acc | 59% | 49% | 81% | 78% | 79% | 77% | 77% | 74% | 60% | 71% | 69% | 35% |
| Perc | 5 | 10 | 69 | 45 | 13 | 21 | 32 | 34 | 44 | 67 | 86 | 91 |
| TACE | Doc | SS | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CS | FA | LA |
| **EBV** | **+25** | **+1.9** | **+70** | **+8.0** | **-0.2** | **-0.4** | **+1.0** | **+1.3** | **-0.13** | **+1.14** | **+0.92** | **+0.94** |
| Acc | 70% | 74% | 64% | 64% | 64% | 65% | 53% | 69% | 56% | 63% | 63% | 57% |
| Perc | 33 | 60 | 49 | 36 | 55 | 53 | 16 | 78 | 16 | 94 | 37 | 25 |

**Selection Indexes**

| $A | | $A-L | |
|---|---|---|---|
| **$230** | **32** | **$395** | **26** |

Traits Observed: GL, Genomics

HAZELDEAN POWER UP R274 SV

**SIRE: HKF23U76 PARINGA URANIUM U76 PV**

LARNOO E7 K282 SV

BELLASPUR PLATINUM P46

**DAM: AFC21S11 MEADOW CREEK S11 #**

PARINGA BLACK STABILIZER P831

| $PROFIT INDEX |
|---|
| $20,355 |
| TOP 6% |

**Notes:** W704 is possibly one of the most likeable bulls in this terrific draft of bulls. With strong breed character, who looks more Angus than Angus! Another calving ease option, with everything else thrown in - feed efficiency, fertility, growth, carcase weight. Outstanding predictions globally, with top 6% $Profit and top 27% $Ranch Indexes.

**Breed Composition:** 88AA I 12SI

## Lot 42 — PARINGA BLACK STABILIZER W709 PV — HKF25W709

Date of Birth: 17/08/2025 Register: MBR Mating Type: AI

**AMF,CAF,DDF,NHF**

**August 2026 TransTasman Angus Cattle Evaluation**

| TACE | Dir | Dtrs | GL | BW | 200 W | 400 W | 600 W | MCW | MBC | MCH | Milk | DTC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **EBV** | **+7.8** | **+8.0** | **-3.4** | **+0.4** | **+50** | **+91** | **+124** | **+75** | **+0.23** | **+5.8** | **+24** | **-5.6** |
| Acc | 63% | 54% | 82% | 81% | 82% | 80% | 80% | 78% | 66% | 78% | 74% | 39% |
| Perc | 10 | 8 | 69 | 4 | 61 | 60 | 45 | 86 | 70 | 87 | 12 | 36 |
| TACE | Doc | SS | CWT | EMA | Rib | Rump | RBY | IMF | NFI-F | CS | FA | LA |
| **EBV** | **+1** | **+3.4** | **+74** | **+7.0** | **+2.0** | **+3.4** | **-0.5** | **+3.9** | **-0.21** | **+0.72** | **+0.88** | **+0.88** |
| Acc | 75% | 78% | 68% | 68% | 67% | 69% | 58% | 73% | 60% | 64% | 64% | 59% |
| Perc | 99 | 14 | 35 | 47 | 14 | 7 | 89 | 21 | 11 | 26 | 28 | 13 |

**Selection Indexes**

| $A | | $A-L | |
|---|---|---|---|
| **$248** | **16** | **$396** | **25** |

Traits Observed: GL, 200WT, Genomics

HAZELDEAN POWER UP R274 SV

**SIRE: HKF23U76 PARINGA URANIUM U76 PV**

LARNOO E7 K282 SV

HF SAFE & SOUND 019 PV

**DAM: AFC23U137 MEADOW CREEK U137 SV**

MEADOW CREEK S105 #

| $PROFIT INDEX |
|---|
| $25,326 |
| TOP 2% |

**Notes:** W709 just may be one of the most complete composite bulls in the sale. Calving ease plus all the bells and whistles. Note Stabilizer pedigrees are fully complete on our system - it is only Angus Australia who ignore other breeds which makes TACE inaccurate for lower Angus MBR cattle. Thankfully genomics can override this.
We reckon we'll be seeing a lot more Paringa Uranium sons in coming years. Incredible genetic combination with top 16% TACE $ABI, top 2% $Profit & top 13% $Ranch Indexes.

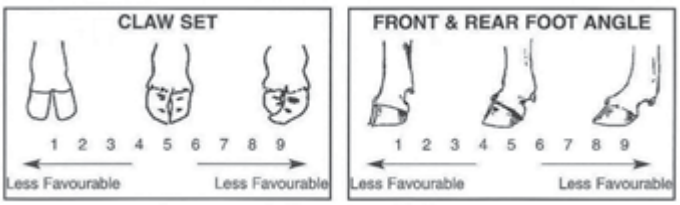
**Breed Composition:** 84AA I 1SI I 1GV I 14OO

# STRUCTURE SCORES TABLE STABILIZER

| INDEPENDENT ASSESSMENT SCORES JIM GREEN 22ND JULY 2026 | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| Tag | Lot | FC | RC | FA | RA | RS | RH | LM | TP | SN |
| **W0646** | 28 | 6 | 5 | 6 | 6 | 5 | 5 | C+ | 1 | 5 |
| **W0668** | 29 | 5 | 5 | 6 | 6 | 5 | 5 | C+ | 1 | 4 |
| **W0692** | 30 | 5 | 5 | 6 | 6 | 5 | 5 | C+ | 1 | 4 |
| **W0693** | 31 | 5 | 5 | 6 | 6 | 5 | 5 | C | 1 | 5 |
| **W0708** | 32 | 5 | 5 | 6 | 6 | 5 | 5 | C+ | 1 | 4 |
| **W0700** | 33 | 5 | 5 | 6 | 6 | 5 | 5 | C+ | 1 | 5 |
| **W0622** | 34 | 6 | 5 | 6 | 6 | 5 | 5 | C+ | 1 | 5 |
| **W0641** | 35 | 5 | 5 | 6 | 4 | 4 | 6 | C+ | 1 | 5 |
| **W0621** | 36 | 5 | 5 | 6 | 6 | 5 | 5 | C+ | 1 | 5 |
| **W0623** | 37 | 5 | 5 | 6 | 6 | 5 | 5 | C+ | 1 | 4 |
| **W0648** | 38 | 6 | 5 | 6 | 6 | 5 | 5 | C | 1 | 5 |
| **W0627** | 39 | 5 | 5 | 5 | 5 | 5 | 5 | C+ | 1 | 5 |
| **W0638** | 40 | 5 | 5 | 6 | 6 | 5 | 5 | C | 1 | 4 |
| **W0704** | 41 | 5 | 5 | 6 | 6 | 5 | 5 | C+ | 1 | 5 |
| **W0709** | 42 | 5 | 5 | 6 | 6 | 5 | 5 | C+ | 1 | 5 |

**STRUCTURAL SOUNDNESS SCORES**

Subjective structural soundness scores are collected using the Beef Class Structural Assessment System.




**FC -** front claw
**RC -** rear claw
**RS** - rear leg side view
**RH -** rear leg hind view
**FA -** front leg angle
**RA -** rear leg angle
**LM -** visual muscle
**TP -** docility (1 = best)
**SN -** sheath

*Scores submitted to Angus Breedplan & $Profit Databases * Note foot trimming has not been performed on any animal*

## COMPOSITES: TACE VS $PROFIT ANALYSIS

A brief explanation of Angus TACE data compared with $Profit analysis.

1. Only animals with 87.5% or more Angus breed content receive genomic-enhanced EBVs and Indexes through Angus TACE analysis, even when the full contemporary group's phenotypes and genotypes are submitted to Breedplan. As a result,all Angus HBR and APR animals have reliable trait and index accuracies. Some higher-Angus content MBR composite cattle also receive enhanced TACE data with strong accuracies, but animals below 87% Angus content do not. For this reason, we continue to assess composite cattle using $Profit, which more accurately describes cattle with less than 87% Angus content.

2. For MBR composite cattle with less than 87% Angus content, Angus TACE accuracies are often low because many unknown bloodlines are not represented in the Angus reference population, causing general data to be discounted. It also makes assumptions that all MBR cattle carry genetic defects – this is not the case. Please refer to the $Profit data table in the catalogue, as it gives a better indication of the true breeding values of <87% Angus composite MBR bulls. We recommend reviewing each lot's pedigree information, while using $Profit for the most accurate data analysis.

3. It is useful to use $Profit as a guide for selecting sires for traits that are not always measured in the TACE system. Being a global analysis, it's also useful for evaluating other breeds and composites from around the world that we may introduce to our breeding program to add hybrid vigour and additive genetic gain. TACE and other evaluations (eg. IMS, AGT and GenetiQ), tend to favour purebred animals because their analysis systems do not account for heterosis. $Profit remains the strongest tool for assessing composite animals and ranking traits, particularly for efficiency and fertility, which are key cost traits.

## AUGUST 2026 GLOBAL $PROFIT EPDS - PARINGA STABILIZER® LOTS SEPTEMBER 2026

| Tag | Lot | $P Index | BW | WW | YW | DMI | FG | YH | MW | MK | TS | US | SC | CW | REA | FAT | FRT | GL | ANGLE | CLAW | CEM | CED | IMF |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **W0646** | **28** | **$19,949** | -0.40 | 51 | 84 | 20.7 | 0.13 | 0.3 | 39.7 | 11 | 0.07 | -0.10 | 0.90 | 47 | 0.58 | 0.02 | 1.73 | -2.2 | 0.53 | 0.41 | 12.30 | 8.99 | 0.99 |
| **W0668** | **29** | **$14,472** | -0.70 | 53 | 93 | 46.0 | -0.04 | 0.4 | 50.5 | 20 | 0.11 | -0.01 | 0.80 | 47 | 0.76 | 0.00 | 0.99 | -0.8 | 0.56 | 0.46 | 14.13 | 12.48 | 1.00 |
| **W0692** | **30** | **$19,934** | -0.90 | 44 | 78 | -56.3 | -0.10 | -0.1 | 24.5 | 18 | 0.64 | 0.55 | 0.40 | 42 | 0.58 | 0.01 | 1.37 | -1.2 | 0.43 | 0.34 | 11.17 | 7.61 | 1.03 |
| **W0693** | **31** | **$18,789** | 0.70 | 61 | 107 | 26.9 | -0.16 | 0.8 | 46.0 | 26 | 0.20 | -0.03 | 0.50 | 63 | 1.26 | 0.01 | 1.23 | -2.1 | 0.36 | 0.50 | 6.54 | 2.01 | 0.71 |
| **W0708** | **32** | **$7,931** | 1.90 | 57 | 97 | 86.5 | 0.03 | 1.0 | 52.4 | 23 | 0.27 | 0.09 | 0.80 | 49 | 0.67 | 0.04 | 0.66 | -0.1 | 0.47 | 0.41 | 10.05 | 3.40 | 0.90 |
| **W0700** | **33** | **$12,043** | 2.50 | 70 | 119 | 176.4 | 0.26 | 0.9 | 69.2 | 23 | 0.31 | -0.14 | 0.70 | 43 | 0.48 | 0.02 | 1.35 | -1.5 | 0.49 | 0.33 | 7.82 | 0.40 | 0.98 |
| **W0622** | **34** | **$17,892** | -0.10 | 62 | 114 | 88.9 | -0.04 | 0.8 | 69.0 | 22 | 0.37 | 0.16 | 0.80 | 56 | 0.97 | -0.02 | 0.92 | -1.1 | 0.45 | 0.41 | 7.35 | 5.80 | 1.26 |
| **W0641** | **35** | **$7,659** | 1.00 | 50 | 92 | 84.3 | 0.13 | 0.5 | 64.9 | 21 | 0.49 | 0.41 | 0.50 | 57 | 0.68 | 0.01 | 0.39 | -1.3 | 0.49 | 0.34 | 9.75 | 6.52 | 1.11 |
| **W0621** | **36** | **$23,173** | 0.40 | 65 | 118 | 81.1 | 0.03 | 0.6 | 69.9 | 23 | 0.39 | 0.30 | 1.80 | 60 | 1.08 | 0.00 | 1.48 | -1.7 | 0.48 | 0.52 | 8.01 | 3.41 | 1.22 |
| **W0623** | **37** | **$20,696** | 1.10 | 58 | 106 | 99.8 | 0.07 | 0.3 | -3.6 | 21 | 0.42 | 0.33 | 0.10 | 60 | 1.29 | -0.04 | 2.02 | -1.6 | 0.51 | 0.41 | 8.68 | 3.99 | 0.44 |
| **W0648** | **38** | **$28,899** | -3.50 | 56 | 102 | 106.5 | -0.12 | 0.6 | 14.5 | 23 | 0.17 | 0.07 | 0.90 | 64 | 1.35 | 0.00 | 2.53 | -1.2 | 0.41 | 0.50 | 12.90 | 11.50 | 0.76 |
| **W0627** | **39** | **$26,205** | 0.60 | 60 | 109 | 56.9 | -0.35 | 0.8 | 63.2 | 35 | 0.51 | 0.23 | -0.30 | 60 | 1.15 | -0.01 | 2.02 | -2.1 | 0.43 | 0.47 | 14.30 | 9.30 | 0.95 |
| **W0638** | **40** | **$14,943** | 1.30 | 50 | 94 | -20.2 | -0.02 | 0.3 | 44.6 | 31 | 0.47 | 0.46 | 1.70 | 42 | 0.67 | 0.08 | 1.13 | -1.2 | 0.51 | 0.41 | 5.07 | 0.19 | 0.71 |
| **W0704** | **41** | **$20,355** | -1.40 | 53 | 100 | 72.7 | 0.01 | 0.3 | 74.6 | 20 | -0.06 | -0.25 | 1.10 | 50 | 1.13 | -0.02 | 2.07 | -1.6 | 0.37 | 0.49 | 12.50 | 9.40 | 0.81 |
| **W0709** | **42** | **$25,326** | -0.80 | 55 | 101 | 99.3 | 0.12 | 0.4 | 43.6 | 28 | 0.49 | 0.05 | 1.30 | 62 | 0.65 | 0.03 | 2.08 | -1.4 | 0.44 | 0.31 | 10.12 | 5.01 | 1.20 |

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| PARINGA BSSP26 MBR AVG | | **$18,551** | **0.11** | **56** | **101** | **64.6** | **0.00** | **0.5** | **48.2** | **23** | **0.32** | **0.14** | **0.80** | **53** | **0.89** | **0.01** | **1.46** | **-1.4** | **0.46** | **0.42** | **10.05** | **6.00** | **0.94** |
| MBR BREED AVG | | **$9,225** | 1.78 | 43 | 71 | 31.40 | 0.04 | 0.60 | 26.10 | 20.00 | 0.21 | 0.12 | 0.54 | 42.00 | 0.78 | -0.04 | 1.47 | -0.42 | 0.46 | 0.44 | 4.00 | 0.00 | 0.34 |

# AUSTRALIA'S $PROFIT INDEX

**WHY $PROFIT**
Today, ranchers have to make proper genetic decisions to improve profitability and the return on their investment. However, most seedstock providers confuse potential customers with too many EPDs. Most Angus have over 25 EPDs, plus DNA rankings are also often provided. While this data is useful, it is also very hard to analyze. This makes buying the best bull very difficult. Every bull is good on some traits and weak on others. The challenge is figuring out how each of those traits is going to impact your bottom line. Buyers try to determine which bull will make the most money from birth to slaughter, but most of the time, they end up guessing.

When Boeing Airlines starts to build a plane, do you think they guess how it is going to fly? How much fuel it is going to use? How many pounds of cargo it can carry? No, they don't guess – instead they use their knowledge to build a computer program that simulates the outcomes based on the design of the plane that they have in mind. This same simulation technology can be used in beef cattle to improve selection decisions

**HOW $PROFIT WORKS**
$Profit is based on results from an advanced simulation model, developed by Dr. Steve Miller (now the Director of Genetic Research at the American Angus Association) in conjunction with other geneticists at Guelph University. The simulation develops partial budgets that look at how a genetic factor influences cost and/or revenue. The model factors in all of the effects on both income and expense to come up with a net profit figure for each bull.

$Profit assumes that the average commercial bull will have 100 progeny over its lifetime. The model assumes that you keep 30% of your heifers as replacements and that you retain ownership on the remainder of the calves through harvest. Further, it assumes that you will sell on a grid with premiums for quality grade and yield grade.

Most importantly, $Profit allows you to easily compare any two bulls and calculate the difference in profit that they are expected to generate in your herd. Let's compare a $14,000 $Profit bull to $10,000 $Profit bull. The predicted difference between the bulls is $4,000 or about $40 per calf. For comparison, the average 2015 Angus bull has a $Profit of approximately $9,000.

**WHAT TRAITS ARE INCLUDED IN $PROFIT**
$Profit includes nearly every trait that impacts profitability. The effect of most traits on profit is fairly simple to understand. Here is the list of what is included and its effect:

**REVENUE TRAITS**
Calving ease = more calves means more revenue.
Weaning & Yearling EPD = more weight equals more revenue.
Fertility (days to conception) = more weight and more calves
Carcass weight = worth more up to 477 kg.
Marbling = valued based on grid premiums
Ribeye area = value as impacts yield grade
% Retail Product = more yield is more saleable meat

**COST TRAITS**
Cow mature size = bigger eats & costs more
Cow intake = more intake eats & costs more
Feedlot feed efficiency = more feed per kg of gain means more cost
Some traits are not so easily characterized for $Profit. Milk, for example, is a good thing until you get too much. When over +25, milk EPD has a more negative effect on fertility than it has a positive effect on weaning weight. There are a few traits not yet included in $Profit: longevity, structure, and disposition. These traits are important but difficult to express in dollars.

**FEED EFFICIENCY EPDS EXPLAINED**
**Feed:Gain:** Difference in the amount of feed a bull's progeny will consume to produce one pound of gain.
**Example:** A -0.50 F:G EPD means this animal's progeny will consume 1/2 pound less feed per pound of gain than would progeny of a zero F:G EPD sire.
**Feed Intake:** Difference in feed consumption of each of a bull's progeny in a 112 day feeding period.
**Example:** A steer whose sire has a -100 Intake EPD will eat one hundred pounds less feed in 112 days than one whose sire had a zero Intake EPD.

**EPD DEFINITIONS**
Genetic prediction values from the $Profit Share program are generated on an across breed basis. This means that all animals can be compared regardless of their breed or breed mix. Further, when applicable, all EPD values are directly comparable to their equivalent in the American Angus Association. Definitions for the values on each trait follows:

**Birth weight EPD** is expressed with a base equivalent to that of the American Angus Association.
**Weaning weight EPD** is expressed on an American Angus Association scale.
**Yearling EPD** is expressed on an American Angus Association scale.
**Milk EPD** is expressed on an American Angus Association scale. This is the best predictor of a bull's daughter's ability to milk. It measures the difference in weaning weight that will be produced between one bull's daughters and another bull's daughters due solely to milk.
**IMF** is the ultrasound based EPD and is expressed on an American Angus Association scale.
**REA** is the ultrasound based EPD for ribeye area and is expressed on an American Angus Association scale.
**MWT** is the predicted mature weight of daughters from your bull. A bull with a MWT of +0 should produce 1250 pound cows under most conditions. From this, simply add the MWT EPD to 1250 to get a good prediction of what a particular bull's daughters will weigh. If your conditions are better, then you will experience heavier weights than those predicted. This EPD is the best indicator of daughter size – far better than frame score or yearling height.
**F:G** is the pedigree estimated feed to gain EPD that predicts the feedlot efficiency of the bulls offspring. A negative number means that the bull's progeny will use less feed to gain a pound of live weight. Example: -0.50 means that the bulls progeny will require ½ pound less dry matter feed per pound of gain.
**Intake**: is an estimate of the amount of feed that the bull's progeny will consume over a 112 day feeding period. Animals with higher intake will consume more throughout their life. Animals with lower intake will consume less. This is the best prediction of the feed needs for a bull's steer offspring and for the feed needs of daughters.
**YHT** is an EPD predicting a sire's ability to transmit yearling height, expressed in inches, compared to the that of other sires.
**SC** is an EPD expressed in centimeters, predicting the difference in transmitting ability of scrotal size compared to that of other sires.
**$Ranch EPD:** This Leachman profit index predicts weaning profitability based on calving ease, weaning weight, maternal milk, cow cost, and FERTILITY. It is based on producing 100 calves. Selection for this index will increase profit per acre and decrease cow size.
**$Feeder:** This number is expressed in terms of the bull's added value to the sale price of your feeder calves. It is expressed in dollars per head. Thus when comparing a +100 bull vs. a +50 bull, we expect the first bull to sire calves worth $50 per head more at weaning (regardless of their weight).
**$Profit™ EPD:** One, simple, proven number that gives each trait a weight according to its impact on profit. This takes into account fertility, growth, feed intake, and carcass merit. This index is the fastest method to improve the overall profitability of a herd of beef cattle.

*"On the Ranch, In the Feedlot, & On the Rail, $Profit™ simply works!" ~ Lee Leachman*

# Understanding the TransTasman Angus Cattle Evaluation (TACE)

TACE
TransTasman Angus Cattle Evaluation

### What is the TransTasman Angus Cattle Evaluation?

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

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

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

### What is an EBV?

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

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

### Using EBVs to Compare the Genetics of Two Animals

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

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

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

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

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

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

- the breed average EBV
- the percentile bands table

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

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

### Considering Accuracy

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

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

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

### Description of TACE EBVs

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

# UNDERSTANDING ESTIMATED BREEDING VALUES (EBVS)

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

# Recessive Genetic Conditions

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

## Putting undesirable Genetic Recessive Conditions in perspective

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

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

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

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

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

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

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

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

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

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

## How is the genetic status of animals reported?

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

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

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

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

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

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

## Implications for Commercial Producers

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

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

For further information contact Angus Australia (02) 6773 4600.

ANGUS office@angusaustralia.com.au | 02 6773 4600 | Angus Australia Locked Bag 11, Armidale NSW 2350
www.angusaustralia.com.au

# 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.

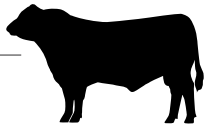
Provide hay and water, then leave them alone until the next morning.

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.



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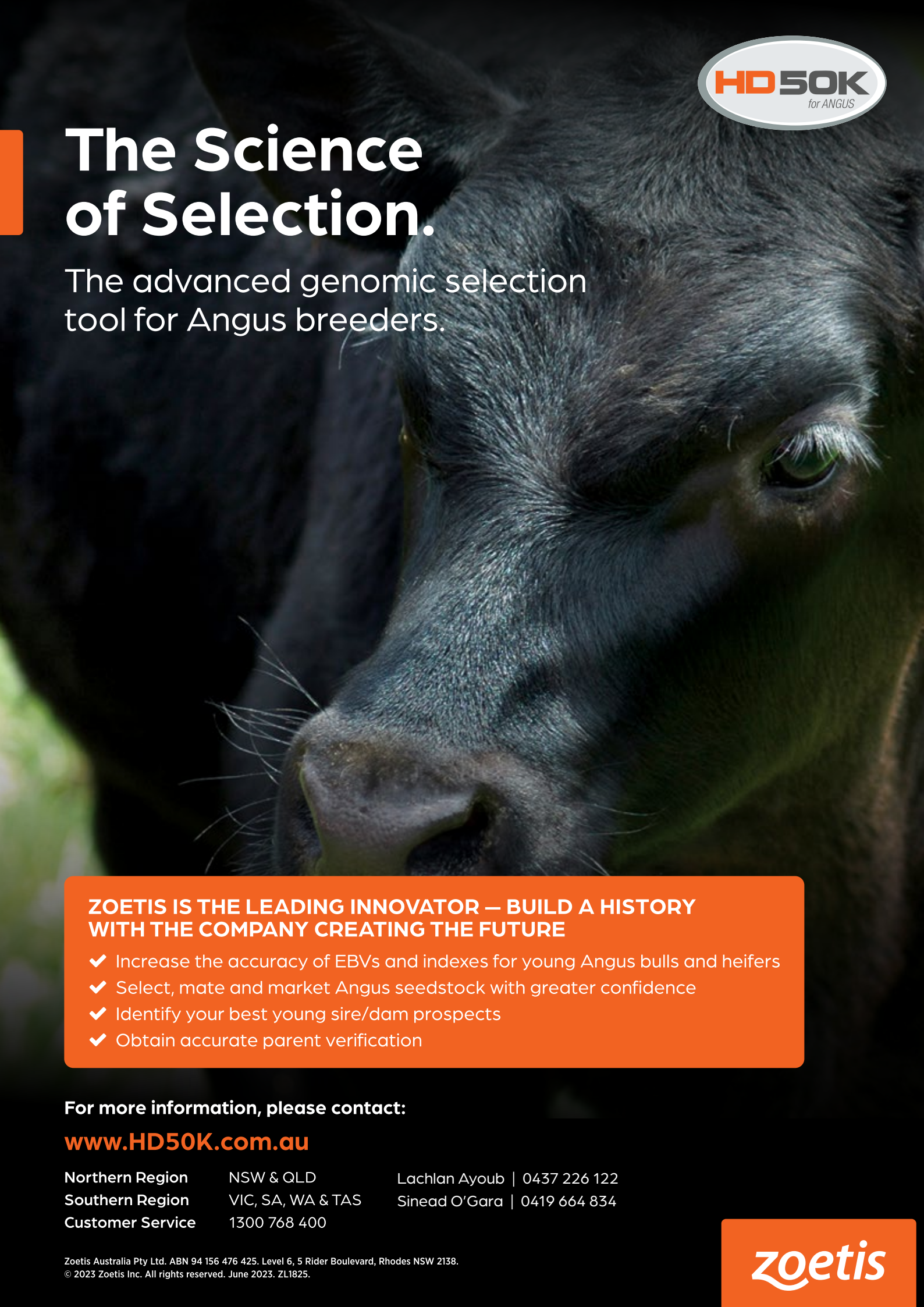
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