



61 Years of dedicated Angus Seedstock Breeding for the Australian Beef Industry

41ST ANNUAL SPRING BULL SALE



90
**'BULLS WITH A
DIFFERENCE'**

FRIDAY 14TH AUGUST 2026

'Mundibulanga'

641 Moores-Bice Rd, Drillham, QLD

Sale starts 1pm

**WE BREED ANGUS SEEDSTOCK TO BE PROFITABLE FOR
ALL SECTORS OF THE AUSTRALIAN BEEF INDUSTRY:**

**Cow/Calf Producer | Backgrounder | Grass Fed Bullock
Producer | Feedlotter | Processor**

**GENETICS WITH A DIFFERENCE
BRED TO GROW FAST & WEIGH HEAVY WITH EXTRA
CARCASE WEIGHT, YIELD AND FEED EFFICIENCY**



AI Sires of this year's bulls that sell Friday 14th August at Drillham...



RAFF ROCKSTAR R564.

Mature Weight – 1388kg. Frame Score – 7.5. Scrotal Size – 46cm. Sons sell 14th August.



'Rockstar represents a blend of all the great bulls and cows that have shaped our herd into what it is today.'

His first five maternal females have all been past Raff Angus donors. His 9th grandam was our foundation Doris cow of 1965.



Below are Rockstar sons that sold at our 2025 Drillham Bull Sale...





61 YEARS OF DEDICATED ANGUS SEEDSTOCK BREEDING FOR THE AUSTRALIAN BEEF INDUSTRY

ANNUAL QUEENSLAND ANGUS BULL SALE

Lots 1 - 25

25 x 22 month old SPRING bulls

Lots 26 - 95

70 x 18 month old AUTUMN bulls



Lots 96 - 99

Semen Packages - EG EYES ONYOU



Lot 100

Embryo Package - Raff Blackbird P8 x Baldrige Balance J849/Hoover Legitimate C139

All sale bull lots have been VACCINATED for....

Tick Fever | 3 Day Sickness | Vibrio | Pestiguard | Ultravac 7 in 1 | Botulism | Bovilus MH+IBR
| Pesti Virus Ear Notch Tested Free

Fully Performance Recorded

- Calving Ease Scored at Birth
- Weighed BW, 200, 400 & 600 days
 - Scrotal Size measured
 - Frame Score measured
- Ultrasound Scanned for Carcase - EMA, IMF% & Rib/
Rump Fat
- Independently Structural Scored by Roger Evans
- Independently Docility Scored by Roger Evans
- TransTasman Angus Cattle Evaluated - TACE
 - Genomic Tested

Breeding Soundness Examined

- Palpated and Crush Slide Tested by
Ced Wise AB Services

Morphology Reported

- Examined by Ced Wise AB Services - results
available sale day

Parent Verified

- Complete Herd

ALL RAW DATA IS AVAILABLE...

Weights, Whole of life ADG, Carcase Data, Docility Score, Frame Score and Scrotal Size.

Supplementary Sheet available sale day.

Lot Videos and Photos are available at www.raffangus.com.au

Selling Agents GDL – Mark Duthie 0448 016 950

Sale will be interfaced with Stocklive

www.raffangus.com.au #raffangus





BULLS WITH A DIFFERENCE...

Welcome to our 41st Annual Bull Sale. Our Family is proud of this our 61st year of dedicated breeding Angus Seedstock for the Australian Beef Industry.

With over 3,000 Angus Seedstock bulls selling at auction for the months of July and August, we believe it is important to offer at our annual sale 'Bulls with a Difference'.

Fertility and Calving Ease are two traits so obvious to profitability that we tend to preference conversations beyond the obvious and talk about other key traits that also drive forward momentum within commercial programs.

Growth.

Without doubt this year's draft have more capacity, more depth of body, more hindquarter expression and more topline width than any draft we have offered whilst maintaining extra bone, muzzle strength and frame size our genetics are renown for.

Carcase Weight & Yield

Earlier this year we sold eight decks of Yearling Prime Grass Fed Steers off our farm. At \$8.80/kg they made \$211.20 more per head or \$30,412.80 extra income for that consignment when compared on the MSA myMLA Dashboard. With premiums for Marbling available, even if every steer processed that day graded a Marble Score 4 with a MSA Index of 64 and gained the 40cent/kg premium, our heavier Carcase Weight steers still returned \$91.60/hd more or \$13,190.40 extra for the consignment. This highlights the importance of these two traits - Carcase Weight with Yield.

Feed Efficiency

This year we again offer many bulls that are reported favourably for NFI. We always have and will continue to maintain the belief that an animal that maintains fertility with constitution but with extra frame size and bone structure has more potential to convert feed - grass or grain - to a red meat protein with more efficiency.

We will be offering 95 bulls. Twenty five will be spring born 22 month old bulls with seventy being selected from the autumn group selling as 18 month olds.

EG Eyes Onyou sons will again feature. They continue to weigh heavy with added depth of body combining muscle with softness and shape. Balldridge Badger leads with sons offering extra shape, muscle expression and topline width. Direct sons of homebred sires are to be considered if you want added frame with built in consistency, body length and neck extension. These types walk out with ease and always produce big heavy bullocks.

All sale bulls are managed at our new property 30km south of Wagga at 'Brooklyn West' for six months prior to sale day.

At the completion of the sale bull lots we will be offering several semen packages in **EG Eyes Onyou** himself. This International sire has seen extensive use within our herd these past few years. Sons have been in strong demand continuously being the highest selling group each sale.

As lot 100 we will be offering an embryo package. Four embryos sired by either Breeder Genetic import sire **Balldridge Balance** or our own Australian rights import sire **Hoover Legitimate C139** combine in one flush to make any industry genetic enthusiast take notice.

We appreciate your interest and welcome you to this year's sale.

Sincerely,

Andrew, Anna, Harry, Charlie, Georgina and Olivia





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STUD SALES

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Mark Duthie 0448 016 950
Josh Heck 0409 732 676
Tony Dwyer 0427 589 437

Corey Evans 0427 233 999
Georgie Connor 0428 347 550
Simon Kinbacher 0427 735 620

BIG ENOUGH TO COUNT, *small enough to care*

GENETICS

Shifting lanes speeds up genetic routes . . .

During our path of Organic Certification, we were unable to use Artificial Insemination as a main tool to fast track genetic improvement. However, 8 years later we changed our model to a Sustainable Certification. This allowed for the immediate implementation of Artificial Insemination programs in mass. Our sale draft this year will see half of the bulls catalogued being sired by International AI Sires. You will note that we have a little more variance in type compared to past sales and throughout our herd. This has come from the introduction of outcross international AI sires. The art of modern breeding is blending phenotypes with performance expectations. During our autumn joining period in April close to 800 artificial inseminations occurred. Now more than ever we are valuing our proven Raff Mature Cows. The proven and powerful in herd matrons that trace back to our foundation cows of 1965 are carefully being joined back to the historically proven sires of past decades both Raff and

International. The resulting sons will then be blended back over AI daughters. With our recent intensive genetic investment, we anticipate our herd to reach a new performance level whilst maintaining our unique phenotype and pedigree design. We are excited by the opportunity such investments will make as we expect that it will attract a new audience and clientele base whilst supporting our existing and long-term clients.



SALE BULL SELECTION

It's more than you read . . .

We are not a 100% Seedstock Producer. Yes, every animal on farm is Herd Book Registered, Parent Verified, Performance Recorded and Genomically Assessed, however we are a Seedstock Producer that supplies only the very best of our genetics to the Commercial Industry for breeding production. Currently 50% of our bulls sell for breeding duties. The remainder become on farm Yearling Prime 100% Grass Fed and Sustainably Raised Steers entering a MSA branded beef program through Greenham Cape Grim. Bull selection starts from when they are born. From that day through to the day they are loaded on trailers to travel north to Wagga they are assessed both visually and over the scales every time they run through the yards. It is that simple. They must be born easily, grow fast, weigh heavy and look like bulls. Science then follows. Raff Angus Sale Bulls must have good bone, strong muzzles with well hooded eyes. They must have width of topline, depth of flank with hindquarter expression. They must have frame size, be good footed and have head carriage with the ability to cover territory with ease. They must be masculine. They must be tough.

THE HERD

61 years in the making . . .

Raff Angus is dedicated to Angus Seedstock Production for the Australian Beef Industry. Our herd is built off strong maternal lines with most descending directly from our foundation cows purchased in 1965. With the obvious fertility and calving qualities at front of mind we aim to produce genetics that are profitable for all sectors of the Beef Industry. While marbling is important, equally crucial traits such as growth, weight for age, and heavy carcase weights of high yields remain our priority. Our cows are maternally made. They are big hipped with capacity, and pin width. They have extra neck extension and body length with fine skins. Our bulls are masculine in appearance. They have head carriage, extra bone and frame size with width of topline and hindquarter expression. All are built with structural integrity. Longevity is important.



Near 800 HBR registered calves are born annually allowing for intense pedigree, phenotype and raw performance selection. Science then follows. Steers and surplus females are 100% grass finished on farm and sold Sustainably Accredited. Carcase feedback is a big part of our genetic analysis. Our production hub is on King Island, Tasmania under the management of Eli Bellinger. Bull management is on our mainland property south of Wagga. NSW managed by Ben Drain.



CARCASE WEIGHT

Weight still pays \$\$\$. . .

Earlier in the year we sold 144 steers into a Sustainably Certified, 100% Grass Fed, No HGP, No Antibiotic, Pasture Raised Prime Yearling Beef Product. These were the tail end male progeny to autumn drop brothers that sold at last year's annual bull sale. These steers were all Herd Book Registered and Performance Tested both over the scales and scientifically through Genomics. Further, they were all Parent Verified. When compared on the MSA myMLA Dashboard for a southern Grass Fed, No HGP, same ossification Steer, these bodies had a 24 kilogram heavier Carcase Weight to the average of all steers processed that day.

At \$8.80/kg they made \$211.20 more per head or \$30,412.80 extra income for that consignment.

With premiums for Marbling available, even if every steer processed that day graded a Marble Score 4



with a MSA Index of 64 and gained the 40cent/kg premium, our heavier Carcase Weight steers still returned \$91.60/hd more or \$13,190.40 extra for the consignment.

During the past five years we have sold 814 prime yearling milk tooth grass finished steers and heifers. Compared Nationally within the Meat & Livestock myMSA dashboard they have netted \$337 per head more value to gross an extra \$274,963.



FEEDLOT PERFORMANCE

It's more than the prize . . .

These past years we have been entering pens of steers into the RNA Paddock to Palate Feedlot Competition in Queensland. Whilst we all like winning, we see it as a platform where we can not only benchmark against some of the industry's best but also gives opportunity to self-analyse. Our two pens headed north from King Island in February. 2200 kilometres later they were inducted into the Beef City Feedlot located west from Toowoomba. These steers came from our Autumn born group. They were drafted to meet induction weight specifications however the two pens were split purely on phenotype.

We had a distinct variance in type between pens. Pen A were a larger framed steer that had extra bone, extra width of topline and more backend



shape. This pen visually looked like they would grow on. Pen B were a little more moderate with a little more softness and looked as though they would mature earlier with perhaps enhanced carcase quality.



	Steer phenotype	Induction Weight	\$ value @ \$5.10/kg	Weight gain/ day	Exit Weight	\$ value @ \$5.10/kg
PEN A	Growthier	421kg	\$2,147.10	1.96kg	657kg	\$3,350.70
PEN B	Moderate	400kg	\$2,040.00	1.76kg	611kg	\$3,116.10

Same age, same contemporary group, different maturity pattern.



- The steers (Pen A) that had more frame and more bone structure added \$107.10 per steer more value on induction.
- These growthier steers gained 0.20kg more per day during their 120 day feed period when compared to Pen B – the earlier maturing steers.
- At their end of days on feed these growthier steers added \$234.60 per steer increased value because on their enhanced ability to gain more weight.

DAYS TO CALVING

Understand the story to understand the science . . .

It is important to note that our Days to Calving EBV's on particularly our older breeding cows is distorted and, in some way, unfairly reported. In Queensland we calved in June. These were then pushed back to calve in August on arrival to King Island. After experiencing the first wet winter, we pushed them back further to October. Ten years later we are now transitioning to an Autumn calving only. These past years a greater percentage of these spring cows along with all spring born heifers have been carried over to align to February/March calvings. This has had an obvious effect on their days to calving data so please, understand their story to understand their data.



BIRTH WEIGHT

The size of the calf at birth is not everything . . .

As documented by us in earlier publications we believe small to small has a natural diminishing effect. It has a diminishing effect of that animal's ability to not only grow and add weight but also on its skeletal shape and bone mass. The resulting daughters from a low birth weight bull will generally need joining sires of similar or even lower birth weights because of such an inherent natural diminishing effect. Heifers should be challenged. The Angus breed never had conversations around calving ease and low birthweights. Historically they were well known for their ease of calving and maternal qualities. For decades ourselves and others have struggled with the perception that heavier weighing cows that produce heavier weighing calves leads to increased calving difficulties. Whilst we were Calving Ease Scoring all calves at birth for many years, last year we started weighing everything at birth again. This year all Autumn Calving Females were weighed pre-calving. 665 calves were born. Every calf was weighed at birth.

Despite being reported unfavourably for EBV calving traits we assisted just 2.77% of the 665 calves born this past season. Calves were sired by both International and Homebred bulls that had a Birthweight EBV range of +3.4 to +12.2.

Industry must not look at a weight of the calf at birth or their EBV as a standalone form for selecting calving ease. That is an easy assumption. This past calving we have gone down the tedious path to further validate our commentary. The birthweight of each calf was calculated against the weight of the

cow it came out of. This has allowed us to determine with absolute accuracy where our percentage weight of the calf sits relative to the size of the cow.



Our Autumn calves this year averaged 5.76% of their mother's weight at birth.

5.76% of an Industry average 500 kilogram cow is a 28.8kg calf.

5.76% of a Raff Angus average 730 kilogram cow is a 42.0kg calf.

Relative to the size of the cow the calf came out of there is no difference.

BUSINESS MODEL

A century in the making . . .

Any business that has seen continued growth and success with generational ties can only hope that the next generation continues its legacy. Anna and I joked that by having four children we may at least have one interested!! Maybe it was giving them their own heifers at a young age, potentially called bribery, or our open communication, or maybe even our own genetic influence?! Whatever it is we are quietly excited with the thought that at least one of our children are keen to return to our family business. Our business has seen further growth this past year. We have increased our cattle numbers and were fortunate to access a long term agistment agreement on an adjoining 1050 acre farm at Wagga. This next twelve months will see close to 950 Herd Book

registered females potentially joined with over 800 artificial inseminations and 100 embryos implanted. Seedstock Production is front of mind however producing a sustainably certified beef product is also a key contributor to our growth. Selling lamb in a box is a good diversion from cows along with Agritourism. This past season we hosted twenty bus tours on farm. With near twenty kilometres of laneways these tours allow for a gate free and educational tour through our farm.

***"Social license is a big space, and we are proud of our contribution to balancing the story.
We are not farmers. We are producers of food.
We feed the world."***

SALE INFORMATION

Sale Day

Sale starts @ 1pm with bulls selling on-property at 'Mundibulanga' 641 Moores-Bice Rd., Drillham Queensland auctioned through the ring by Mark Duthie and Josh Heck of Grant Daniel Long. Bulls will be ready for inspection from 9am.

Selling Agents

Grant Daniel Long will be selling and settling the sale. Mark Duthie will be selling along with Josh Heck.

GDL Agent Contacts...

• Mark Duthie (Stud Stock Dalby)	0448 016 950
• Peter Daniels	0428 790 967
• Andrew Wardle	0427 255 560
• Josh Heck	0409 732 676
• Corey Evans	0427 233 999
• Jack Hannah	0447 344 510
• Owen Brockhurst	0428 697 055
• Nikita Duthie	0400 434 085
• Tammie Robinson	0499 415 061

Rebates

3% REBATE will be paid to outside AGENTS who physically ATTEND the sale with or on behalf of their client and settle in 7 days.

Freight Assist

Free Delivery to major centres...

Transport costs are well up on previous years. With the distances our bulls cover in Queensland to get to their end destination and with our growing interest in the south we have decided to cover some cartage costs at this year's auction bull sale at Drillham.

Bulls purchased at our Drillham Qld bull sale will have free delivery to major centres within a 700km radius within Queensland.

Bulls purchased that are to head further south beyond the boarder will return to our property 'Brooklyn West' at Wagga or be dropped off at major centres on route at no cost to the purchaser.

Inspections

Bulls will be available for inspection prior to sale day on request. Prior to sale time they are located on-farm at 'Brooklyn West' 494 Brooklyn Lane, Book Book NSW.

To arrange an inspection please contact - Andrew Raff - 0429 691 975. Farm Manager - Ben Drain 0423 656 148. Mark Duthie GDL - 0448 016 950.

On sale day bulls will be available for inspection from 9am.

Foot Trimming

No bulls have ever had their feet trimmed.

Clipping

These bulls have only had their head, necks and tails clipped for sale preparation. They have not been full body shaved. This will allow inspection of coat types on sale day.

Phone Bidding

Phone bidding facilities will be available on sale day. Be sure to contact sale agents GDL before the sale to arrange.

Registration Status

All sale lots are Registered with Angus Australia.

Animal Identification

All bulls are freeze branded with the Bench Axe Symbol, year letter and number. Each lot will have a tag lot number in their near side ear. The off side ear has their NLIS tag. Lot numbers will be paint branded on the bull's sale day.

Carcase Evaluation

Our Seedstock Breeding Program is uniquely position where we follow the tail end of male progeny, (currently the bottom 50% of male calves born) and tail end heifers through to a 100% Pasture Raised and On Farm Finished Yearling Prime MSA Graded Animals. Since 2015 we have been able to add this new dimension to the performance evaluation of our cattle - actual carcase feedback.

Parent Verification

All lots have been both Dam and Sire Verified where possible. For several years we have now been collecting TSU tissue samples from every animal in herd for full herd Parent Verification.

Genomic Tested

All lots, except for lot 29, have had TSU tissue samples collected for performance testing by way of Genomics. For several years we have now been collecting DNA from every animal in herd for full herd Genomic Testing.

Independently Structurally Assessed

This sale group have been Structurally Assessed by Roger Evans.

Raw Data

Raw Data Information is within this catalogue. Any updates will be available through our website, Stocklive or via our Facebook page #raffangus.

A Sale Day Supplementary Sheet will be available sale day. We measure all things measurable.

Health Treatments

All bulls have been blooded for TICK FEVER - 3 Germ Blood. All lots have been vaccinated with BOVILIS MH + IBR and for 3 DAY SICKNESS, VIBRIO, PESTIGARD & against clostridial disease with ULTRVAC 7in1. They have had their first BOTULISM Vaccination. Mid July they received a pour -on drench for lice and internal parasites.

Breeding Soundness Examination

All bulls have passed a BREEDING SOUNDNESS EXAMINATION by Ced Wise AB Services checking their physical structure and breeding anatomy both internally and externally. All bulls that sell produced viable semen at this time. Each lot has been MORPHOLOGY assessed. These results will be available sale day.

EBV Information

The July 2025 TransTasman Angus Cattle Evaluation EBV's for all lots are published on pages 22 & 23 for quick reference and again individually within each lot.

Photos & Videos

Individual photos and videos were taken by Ben Hooper of Clear Vision Imaging mid-July. These will be available on our website, on Stocklive or via our Facebook page within the first week of August.

Delivery

All lots will be available for delivery immediately after the sale. Livestock carriers Mick & Kathleen Moffatt will be handling all the transport and delivery arrangements and will be in attendance sale day. For bulls heading south Falls Livestock Transport may be used. No animals are to be transported without communication with Mick – 0407 658 194 or Kathleen 0427 545 302.

Refreshments

Lunch and refreshments will be available sale day with compliments of Raff Angus.

Insurance

We strongly advise successful purchasers to insure their bulls for Loss of Use from Illness or Injury and Death. We have selected, managed, measured, tested and vaccinated in its entirety to give purchasers the confidence that our Raff Angus bulls are fit for purpose at sale day. However, the highest risk for mishaps occurring is within the first six month period from purchase date while the animals are being transported, adjust to their new environments and settle into their new social groups.

Guarantee

In the unlikely event of a bull proving incapable of natural service within 12 months of purchase, provided it is not caused by injury or illness after the fall of the hammer, the vendor agrees to provide the purchaser with a credit equal to the purchase price minus salvage value that may be used to purchase another Raff Angus Bull. A veterinarian certificate must be presented to Raff Angus within this 12 month post sale timeframe.

Sale Day Safety

Raff Angus understand the importance of docility. We now Docility Score for temperament and under normal circumstances bulls are quiet to handle. However, sale day presents an increased inherent risk with animal behaviour.

Visitors enter the cattle pens at their own risk. Children must not enter the pens. People entering the yards are at risk of injury. Be especially alert for bulls fighting or pushing around the pens and if one is playful do not respond. We do not expect our bulls to be aggressive, but sale day places extraordinary pressure on them as they experience an entirely foreign environment. Please call upon any of the Agents for an escort through the bulls if required.

Animal Registration Transfer

All lots that sell will be transferred without expense to the successful purchasers as soon as practical proceeding sale day unless otherwise stated.

Accommodation

Below are some nearest accommodation options to sale venue 641 Moores-Bice Rd., 'Mundibulanga' Drillham for your convenience. Be sure to book early or contact Anna Raff 0427 196 064 if any assistance is required.

• Swagman Motor Inn MILES	07 4627 2663
• Outback Motel MILES	07 4627 2100
• Starline Motor Inn MILES	07 4627 1322
• The Queensland Hotel MILES	07 4627 1152
• Windsor Hotel Motel MILES	07 4627 1159
• The Dulacca Hotel DULACCA	07 4627 6101
• Condamine Pub CONDAMINE.	07 4627 7219

Disclaimer Notices

People entering upon this property for any purpose whatsoever, including attendance of cattle auctions, do so at their own risk. We are not liable to you for personal injury or death suffered by you and/or for the theft, loss of or any damage to any personal property caused or contributed to by us or by any other person whether caused or contributed to by our or their negligence, deliberate act or unlawful conduct. "We", "Us" or "Our" refer to the owners, their employees, contractors and agents and each of them. 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 occurred.

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INTRODUCING..... RAFF ROCKSTAR



RAFF ROCKSTAR R564 9 sons sell

Age - 4 ½ years | Weight - 1388kg | Frame Score - 7.5 (60 inches) | Scrotal Size - 46cm

- Bred from the heart of our Australian Raff Angus 'Doris' maternal cow family.
- Bred from the heart of the USA O'Neill's Angus 'Royal Lady' paternal cow family.
- Bred to breed magnificent daughters with femininity, body shape and style.
- Bred to breed sons with bone, extreme body capacity with extra weight for age.

First five maternal females have all been past Raff Angus Donors.

Highly fertile 9 generation maternal cow family with a combined 276 registered progeny.

Generationally both cow families excel for Structural Soundness and Longevity qualities.

"Rockstar R564 represents a blend all the great bulls and cows that have shaped our herd into what it is today."

Rockstar sons
look like Bulls.
Rockstar
daughters look
like Cows.

Raff Angus DORIS Maternal Linage...

1st Dam – RAFF DORIS K129 sired by Raff Fonzie F352 (son of Hoff Scotch Cap Angus genetic imports). She has sons used in herd and at 11 years of age is still consistently a massive embryo producer.

2nd Dam – RAFF DORIS E12 sired by Raff Ultimate U27 (son of TC Stockman 2164). She excelled for docility, bred show daughters with several sons used in herd. She retired when 15 years.

3rd Dam – RAFF DORIS X169 sired by Summitcrest Scotch Cap 0B45 (son of Scotch Cap 14). She had a full brother used in herd prior to himself exported live to Thailand. She retired when 13 years.

4th Dam – RAFF DORIS S128 sired by R R Traveler 5204 (son of QAS Traveler 23-4). Longevity and Structural Queen producing consistent progeny. Retired when 20 years 5 months of age.

5th Dam – RAFF DORIS H78 sired by O'Neill's Renovator (son of Premier Independence). She was a Show Champion with ½ share selling for \$25,000 in 1989. Retired at 16 years 7 months of age.

6th Dam – RAFF DORIS D45 sired by VPI Lord Patriot (son of Sayre Patriot). Born 1984 she was a magnificent clean skinned cow with volume and a calving interval of 346 days.

7th Dam – RAFF DORIS S33 sired by Victoree Abaridy 185th (son of Victoree Abaridy 16th). Born 1973. The greatest son of Abaridy 185th whose descendants remain prominent in the Raff herd today.

8th Dam – WARAHGAI DORIS L4. Born 1967. Became a pioneering donor and in 1980 produced our first Royal Show Grand Champion Female, Doris U31, who was the heaviest All Breeds Female at the 1979 Brisbane Ekka.

9th Dam – SARUM DORIS 19th. Born 1960. Foundation cow that changed the breed by injecting amazing growth and scale into her progeny. Most of our great breeding bulls and females can be traced back to her lineage.



REFERENCE SIRES

NEW HIGH PERFORMANCE IMPORT AI SIRES – we are excited to introduce these modern genetics into our herd as they maintain the key traits important to Raff Angus and enhance performance...



EG EYES ONYOU 14 sons sell.

EG Eyes Onyou is a performance powerhouse and a physical standout. Several days prior to our 2024 bull sale we knew his sons would be in high demand, so we purchased all his remaining straws in Australia. At both past sales his sons went on to top the sale and easily top the sire group average price. His pedigree intrigued me but when I saw his video we had to use him. He carries on from his popular sire and adds the maternal potency that has made his Isabel maternal lineage so famous. He's got head carriage and neck extension, he's got power, got flank, got weight and adds kilograms at weaning with explosive growth, extra body softness and improved carcass quality. He adds a new dimension of body shape and enhanced docility into our program. Sons continue to be the highest performance bulls in the sale. There are many cracking sons selling this year however lots 38, 39 & 40 must be considered.



ELLINGSON THREE RIVERS 14 son sells.

Three Rivers quickly became the most dominant performance sire Ellingson have produced and has been one of the top semen sale sires of the Angus Breed within America. He has rewritten nearly all performance records as he had the heaviest adjusted yearling weight in Ellingson Ranch history at 1778 pounds (806 kilograms) and is a breed leader for weaning and yearling growth being unrivalled for his early growth and feed conversion. As a bull Three Rivers has tremendous head and muzzle strength, good bone with scale, body length with extreme back end shape. His first sons were big weight for age bulls that have sold well. When Angus animals have extra weight for age combined with big carcass weights, yield and the inherent efficiency do not be fooled by science reporting them unfavourably for calving traits. It is a failing of the system. His progeny are all born easily with tremendous smoothness of shoulder and neck extension at birth. Several sons have been used in herd as we well expect that his direct influence a generation removed will have a greater positive in herd impact for us.

REFERENCE SIRES

NEW HIGH PERFORMANCE IMPORT AI SIRES – we are excited to introduce these modern genetics into our herd as they maintain the key traits important to Raff Angus and enhance performance...



BALDRIDGE BADGER 10 son sells.

We got in a little earlier than most and purchased 75 units Badger before his semen got expensive and hard to find. We used it all in the one breeding season so these sons will be our first and last you will see at our bull sale. His sire has been at the forefront of so many current and past influential breeding sires. His dam is the world famous Baldrige Isabel Y69. Her genetic influence is seen almost everywhere and is a cow that must surely be considered a breed legend. Progeny of Badger stand square with extra hindquarter expression and topline width. They are beef machines and should be considered if you have enough frame size but want them thickened up with an earlier maturity pattern.



SAV RESOURCE 1 son sell.

SAV Resource 1441 is historically a highly influential, legendary American Angus bull. Widely used in the cattle industry for his elite muscle mass, structural width, and docility, he sired many notable offspring across Angus studs globally. He contains two of Schaff Angus highest dollar earning and most dominant breeding cows in the history of their program. Whilst considered a sire of past we are appreciating the benefits of the Resource genetics in our herd with two sons currently in herd stud sires. Take note of lot 41 as he is a super expressive young sire and half-brother to a leading EG Eyes Onyou son selling as lot 40. Their dam is from the same dam who produced stud sire Raff Rockstar R564.

REFERENCE SIRES

NEW HIGH PERFORMANCE IMPORT AI SIRES – we are excited to introduce these modern genetics into our herd as they maintain the key traits important to Raff Angus and enhance performance...



LVVF TANKER 2 sons sell.

LVVF Tanker 14 is a massive-bodied, wide and deep made individual that had a yearling scan day weight of 726kg and a 42.5 cm scrotal. He combines top ranking paper performance, phenotype, muscle, capacity and soundness with fertility and performance, all set on great feet with strong heel depth and excellent claw shape. His dam is backed by two consecutive generations of Pathfinder dams. We used him on only a handful of females here however one son that sells is the highest 600 day growth data bull in Australia – lot 27.



LT FOREMOST 4 son sells.

LT Foremost is a highly regarded Angus sire recognized for his exceptional structural soundness, particularly his nearly perfect feet, and his excellent disposition. He was known in America for producing progeny with extra growth, length, and extension. For us here we used him on heifers. They all calved easily with his daughters very fine skinned and clean coated. We look forward to using sires over them with a bit more bone and backend shape. Whilst progeny of other sires have enhanced weight for age when compared, his sons that sell have enough raw performance with style.



LAR MAN IN BLACK 1 son sell.

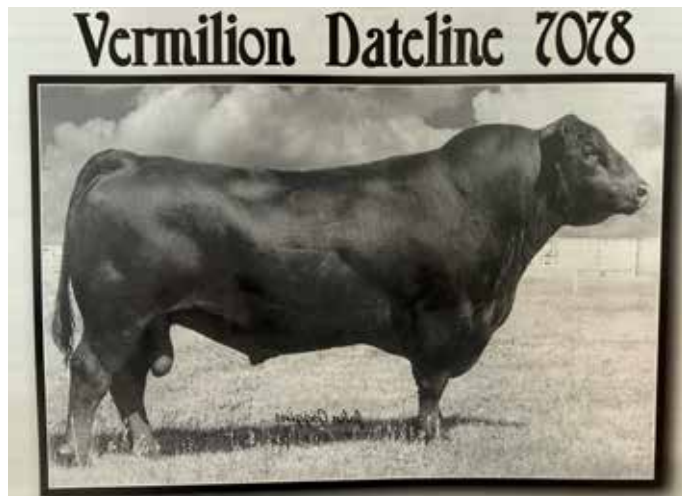
Man in Black was used sparingly in our herd just to allow for some outcross genetics to be introduced. The highest IMF% scanning bull was a son from within last years sale group that, as a result from his scan ranking along with his maternal pedigree, had semen collected for in herd use. Man In Black combines tremendous base width and muscle with exceptional substance, rib shape and length of body. In the US he was described by many astute breeders as the most powerful Angus bull they've seen in recent years. Structurally, Man In Black is a sound footed, well-made sire with added frame and power, with a slick coat.

REFERENCE SIRES

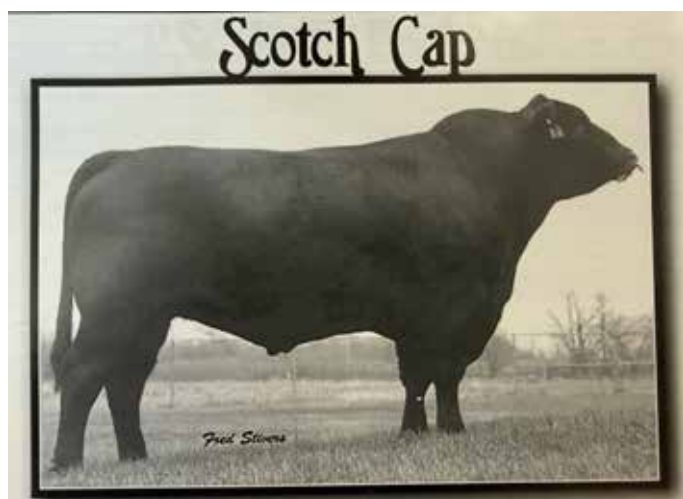
HISTORIC SIRES OF PAST DECADES AND CURRENT GRANDSires TO BULLS SELLING IN THIS SALE.



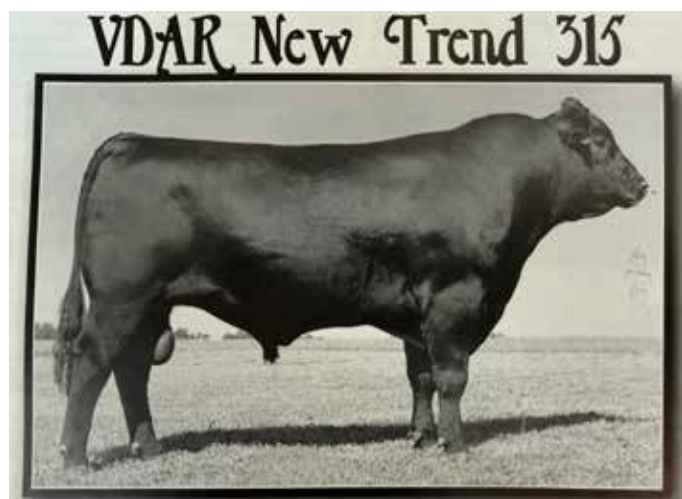
GT MAXIMUM



VERMILION DATELINE 7078



SCOTCH CAP



VDAR NEW TREND 315



HYLINE RIGHT WAY 781



T C STOCKMAN 2164

MATERNAL STRENGTH WITH LONGEVITY AND STRUCTURAL INTEGRITY

The Mature Cow Weight debate...

Is a big tractor less efficient than a small tractor just because it consumes more fuel?

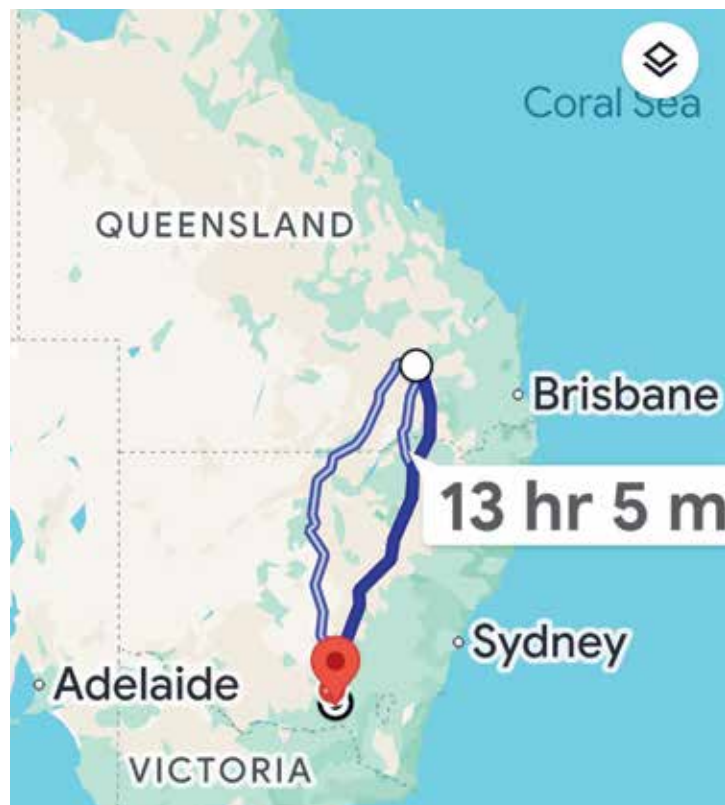


FREIGHT ASSIST

Free Delivery to major centres . . .

Transport costs are well up on previous years. With the distances our bulls cover in Queensland to get to their end destination and with our growing interest in the south we have decided to cover some cartage costs at this year's auction bull sale at Drillham.

Bulls purchased at our Drillham Qld bull sale will have free delivery to major centres within a 700km radius in Queensland. Bulls purchased that are to head further south beyond the boarder will return to our property 'Brooklyn West' at Wagga or be dropped off at major centres on route at no cost to the purchaser.



'The Raff Angus Beef Breeding business uses organic principles and incorporates a sustainable grass-fed beef production system that focuses on supplying the increasing market for high quality and naturally produced beef'

Raff Angus

61 years of dedicated breeding to the Angus Breed for the Australian Beef Industry.



LOCKIE FALLS

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FINLEY

Dedication. Expertise. Passion.
Specialising in Stud Stock Australia Wide

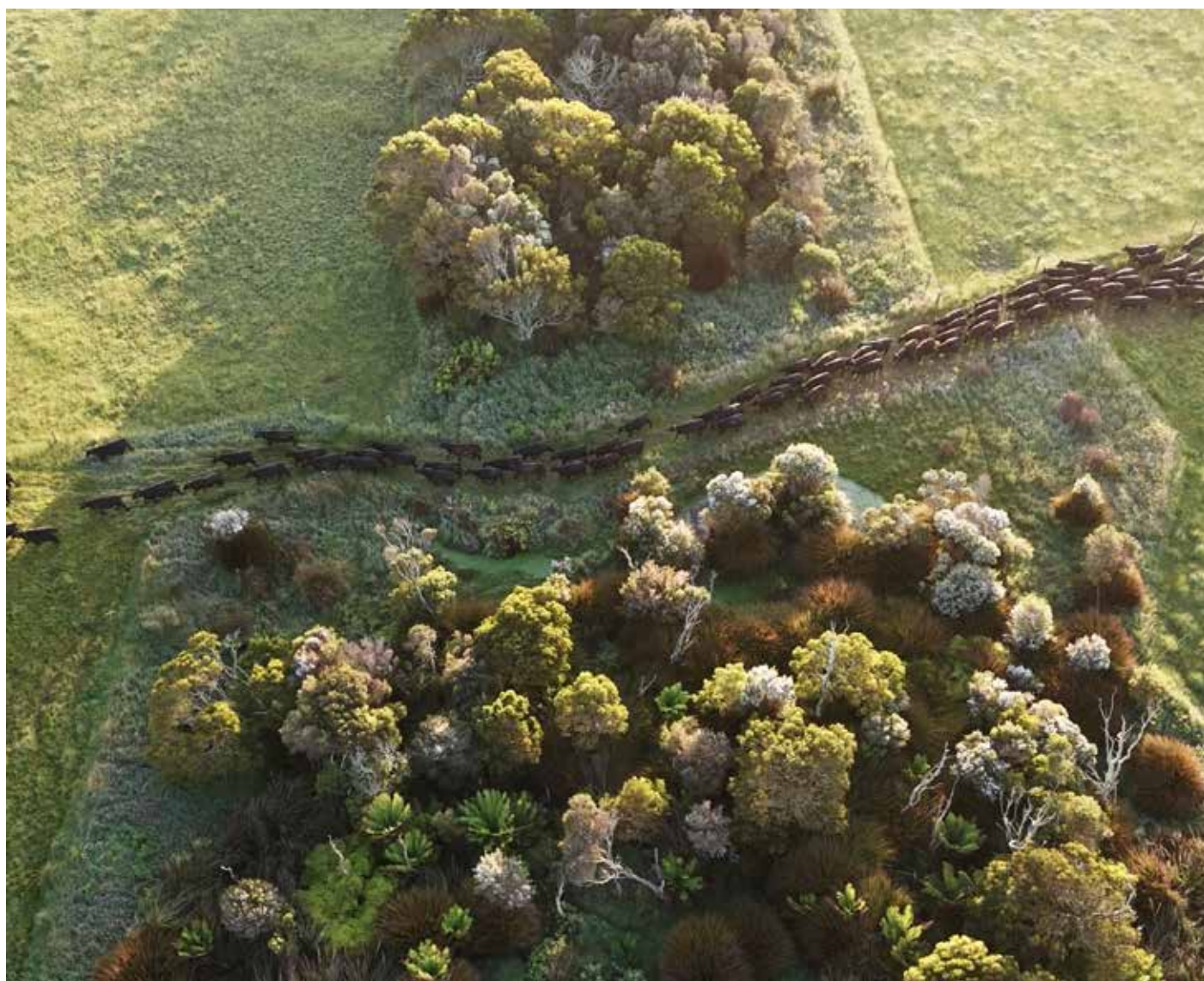


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TransTasman Angus Cattle Evaluation (TACE) Mid July 2026 quick reference guide

LOT	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F
1	-4.1	+7.1	+61	+120	+167	+141	+20	-3.1	+2.3	+92	+3.3	-1.7	-1.8	-0.1	+1.7	+0.10
2	-2.1	+9.4	+68	+120	+161	+160	+11	-4.6	+1.7	+85	+5.1	-0.8	+0.4	+0.4	+0.8	-0.05
3	-2.7	+11.8	+74	+130	+176	+210	+4	-3.0	+3.1	+109	+5.9	-5.4	-7.6	+1.4	+1.3	-0.12
4	-3.5	+7.0	+48	+92	+115	+119	+10	-4.1	+1.8	+71	+7.7	-3.1	-4.0	+1.6	+0.6	-0.01
5	-7.7	+6.2	+69	+132	+185	+192	+13	-1.0	+2.0	+102	+5.2	-2.7	-2.3	+0.3	+1.9	-0.17
6	-1.5	+8.3	+60	+106	+141	+132	+13	-5.3	+3.5	+76	+7.9	-2.8	-2.8	+1.2	+1.7	-0.11
7	+0.3	+9.2	+74	+132	+171	+154	+20	-4.0	+1.8	+113	+1.5	-3.5	-5.3	+0.3	+2.8	-0.82
8	-3.0	+8.1	+71	+129	+166	+149	+9	-3.8	+1.3	+94	+6.4	-2.6	-2.6	+1.0	+1.7	-0.55
9	-2.1	+7.1	+40	+84	+116	+111	+21	-2.0	-0.7	+62	+6.4	-3.4	-3.9	+1.3	+0.6	-0.79
10	-2.8	+7.2	+47	+78	+106	+102	+9	-4.8	+3.2	+62	+6.5	-1.9	-2.8	+0.9	+2.4	-0.18
11	-3.1	+11.0	+77	+139	+179	+200	+14	-3.4	+2.0	+107	+5.5	-5.7	-7.6	+1.6	+0.6	-0.75
12	-3.0	+7.1	+60	+107	+153	+131	+20	-1.8	+2.5	+100	+13.9	-3.2	-1.9	+2.1	-1.3	+0.28
13	-5.0	+6.9	+57	+106	+139	+106	+23	-2.3	+1.4	+77	+8.3	-1.3	-2.8	+1.4	+1.2	-0.12
14	-4.3	+6.9	+65	+110	+145	+135	+18	-4.0	+1.2	+88	+6.6	-4.5	-6.3	+1.7	-0.5	-0.70
15	-2.0	+6.1	+62	+104	+126	+106	+14	-5.7	-0.3	+84	+5.7	-0.9	-0.9	+0.5	+1.0	+0.42
16	-3.5	+7.0	+63	+116	+157	+133	+26	-3.6	+0.5	+99	+6.5	-3.9	-2.8	+1.2	-0.2	-0.63
17	-5.5	+7.8	+62	+102	+129	+108	+15	-4.7	+0.6	+85	+12.2	-0.5	-2.4	+1.8	+1.2	-0.32
18	-2.1	+6.3	+51	+101	+132	+117	+20	-4.5	+1.5	+68	+1.8	+1.4	+0.7	+0.2	+2.7	+0.20
19	-2.7	+9.1	+69	+129	+176	+208	+7	-1.5	+4.5	+100	+9.5	-5.3	-5.1	+2.3	-0.7	-0.31
20	-1.2	+8.5	+54	+91	+128	+102	+17	-4.7	+2.2	+84	+6.5	-2.8	-2.1	+1.6	+0.1	+0.17
21	-2.6	+7.6	+57	+94	+126	+151	+4	-2.5	-1.0	+71	+4.3	-3.6	-4.9	+1.3	-0.6	-0.76
22	-6.4	+5.9	+47	+84	+114	+121	+14	-4.1	-0.5	+72	+5.1	+0.1	-0.3	+0.6	+0.1	-0.24
23	-4.5	+6.2	+51	+104	+131	+120	+10	-5.7	+0.6	+77	+3.1	-0.1	+0.4	+0.2	+2.3	+0.02
24	-2.8	+6.9	+61	+108	+144	+137	+22	-6.1	+0.7	+84	+5.0	-1.9	-2.7	+0.5	+2.6	-0.31
25	-2.2	+7.9	+64	+113	+142	+149	+12	-4.2	+0.7	+75	+2.5	-0.2	-1.4	+0.6	+1.3	-0.57



TransTasman Angus Cattle Evaluation (TACE) Mid July 2026 quick reference guide

LOT	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	RUMP	RBY	IMF	NFI-F
26	-5.3	+6.7	+65	+127	+165	+149	+19	-2.2	+3.0	+93	+8.2	-3.3	-3.1	+0.9	+2.5	-0.38
27	-6.5	+8.9	+83	+156	+214	+227	+17	-0.1	+0.8	+132	+10.1	-8.0	-13.3	+2.5	+0.2	-0.58
28	-6.7	+4.4	+60	+120	+166	+160	+19	-2.0	+1.9	+85	+8.4	+0.3	+0.6	-0.1	+2.0	+0.00
29	-4.5	+6.6	+57	+105	+144	+149	+10	-3.7	+2.1	+92	+8.0	-2.0	-2.6	+1.2	+1.7	+0.22
30	-1.7	+9.4	+64	+114	+159	+166	+11	-0.4	+2.0	+104	+6.5	-4.2	-2.8	+1.4	+0.6	+0.18
31	-6.1	+8.0	+72	+136	+182	+223	+9	-1.9	+4.6	+98	+0.0	-5.8	-6.5	+0.7	+0.0	-0.39
32	-0.3	+8.5	+61	+105	+152	+167	+15	-0.7	+3.8	+86	+10.0	-2.0	-0.2	+1.2	+1.1	+0.35
33	-0.9	+10.2	+73	+135	+184	+216	+11	-4.1	+1.9	+113	-2.0	-2.6	-2.5	+0.4	-1.0	-0.58
34	+0.6	+9.0	+79	+137	+177	+169	+15	-1.4	+3.1	+110	+9.3	-5.1	-3.6	+2.0	-2.3	+0.18
35	-0.9	+10.4	+61	+108	+156	+163	+18	-0.6	+1.3	+102	+7.9	-8.9	-10.4	+2.5	-0.1	-0.29
36	-2.4	+4.4	+45	+86	+119	+107	+23	-1.6	-0.1	+77	+5.9	-0.9	-0.1	+0.8	+1.3	+0.09
37	-3.5	+10.0	+73	+126	+175	+185	+14	-1.6	+2.6	+107	+8.4	-6.8	-7.9	+2.1	-1.7	-0.99
38	-5.4	+8.3	+64	+111	+148	+119	+8	-4.7	+2.4	+84	+9.3	+0.8	+1.6	+0.3	+0.2	+0.09
39	-5.3	+5.9	+57	+105	+139	+119	+18	-6.4	+5.1	+79	+6.8	+0.2	+0.4	+0.6	+0.9	-0.16
40	-0.4	+9.6	+85	+152	+197	+209	+13	-2.5	+3.4	+133	+7.3	-6.1	-6.2	+1.7	-0.6	-0.51
41	-0.1	+9.4	+69	+121	+167	+203	+9	-1.0	+3.6	+104	+8.7	-3.5	-3.2	+2.3	-1.4	-0.42
42	+0.8	+6.4	+66	+120	+157	+149	+14	-3.5	+1.5	+106	+11.3	-3.6	-5.1	+2.2	-1.2	-0.41
43	-2.6	+7.7	+56	+101	+129	+125	+13	-6.9	+0.1	+67	+7.0	-1.7	-3.4	+1.4	+2.0	-0.73
44	-7.6	+2.9	+62	+111	+142	+114	+15	-3.0	+2.4	+101	+11.0	-1.7	+0.1	+0.9	+0.2	+0.20
45	-4.9	+5.3	+56	+104	+133	+124	+10	-2.1	+1.2	+83	+4.4	+0.9	+0.9	+0.2	+1.8	+0.36
46	+0.5	+7.6	+71	+121	+162	+151	+17	-0.6	+3.3	+105	+10.3	-3.5	-3.7	+1.7	-1.7	-0.14
47	-1.5	+3.6	+50	+92	+115	+92	+15	-3.0	+1.5	+67	+7.6	-0.1	+0.3	+0.8	+1.1	-0.06
48	-0.8	+8.2	+72	+126	+158	+145	+12	-0.4	+2.8	+95	+15.8	-3.5	-3.9	+2.2	-0.7	-0.21
49	-0.9	+8.1	+59	+105	+143	+113	+17	-1.8	+2.2	+110	+13.6	-3.5	-2.0	+1.6	+1.3	+0.37
50	-7.6	+5.5	+61	+114	+142	+114	+21	-2.8	+1.4	+89	+5.7	-3.7	-6.9	+1.7	+0.3	-0.16
51	-5.6	+4.2	+58	+101	+129	+98	+24	-5.1	+1.9	+77	+2.5	+2.0	+3.0	-0.7	+3.5	+0.00
52	-1.2	+9.5	+52	+96	+130	+141	+23	-2.8	+2.7	+75	+2.7	-4.8	-3.8	+1.4	+0.4	-0.08
53	+0.4	+9.2	+60	+102	+144	+142	+14	-5.3	+2.5	+87	+4.6	+0.3	+2.7	-0.1	+1.7	-0.10
54	-5.0	+9.1	+62	+99	+132	+140	+8	-2.2	+2.1	+85	+7.6	-4.0	-5.3	+2.2	-3.0	-0.51
55	-3.2	+9.7	+57	+99	+132	+125	+11	-2.7	+2.5	+73	+2.3	-3.6	-2.1	+0.6	+0.6	-0.23
56	-1.8	+6.5	+48	+80	+104	+86	+17	-3.6	+1.5	+67	-0.2	+0.8	+0.0	-0.1	+0.5	-0.31
57	-4.9	+7.1	+67	+122	+166	+166	+18	-3.2	+4.6	+90	+9.6	+0.4	+0.0	+0.5	+0.5	-0.06
58	-2.9	+8.0	+49	+92	+118	+109	+9	-5.9	+0.9	+67	+14.3	+0.1	-0.1	+2.6	-1.0	+0.73
59	+1.4	+5.7	+45	+84	+107	+98	+12	-1.6	-0.1	+65	+0.6	-0.8	+0.3	-0.2	+2.6	-0.48
60	-6.8	+5.8	+72	+139	+177	+166	+16	-3.5	+1.8	+106	+7.1	-0.8	-4.1	+0.9	+1.7	-0.52
61	-2.3	+4.2	+37	+66	+88	+50	+14	-2.9	+0.3	+65	+8.1	+1.3	+2.3	+0.8	-0.3	+0.03
62	-4.2	+5.2	+47	+88	+120	+96	+19	-5.4	+1.1	+76	+8.3	-0.6	+0.1	+1.6	-0.7	-0.07
63	-1.1	+7.9	+45	+78	+115	+100	+14	-3.0	+2.6	+65	+2.1	+0.7	+1.7	-0.1	+0.2	-0.60
64	+2.3	+10.8	+52	+87	+129	+92	+19	-1.6	+0.7	+85	+5.3	-3.8	-2.6	+1.7	-0.4	+0.01
65	-5.2	+5.0	+56	+97	+130	+129	+17	-2.2	+0.3	+80	-3.8	-2.0	-1.3	-0.7	+2.2	-0.47
66	-0.7	+8.8	+69	+122	+166	+135	+20	-4.4	+2.2	+95	+2.9	-2.4	-3.0	+0.4	+1.7	-0.37
67	-2.1	+12.2	+72	+106	+141	+153	+7	-4.3	+2.4	+92	+10.1	-5.9	-7.0	+2.5	-0.9	-0.16
68	-3.0	+4.9	+36	+63	+85	+51	+7	-4.1	+1.6	+45	+6.4	+2.4	+2.0	+0.2	+4.0	+0.62
69	-3.7	+8.4	+58	+97	+128	+133	+12	-4.0	+3.1	+70	-0.8	-3.7	-3.0	+0.5	+1.1	+0.04
70	-5.8	+6.5	+58	+110	+146	+128	+16	-6.1	+3.7	+95	+5.1	+2.9	+4.6	-0.3	+0.9	+0.92
71	-3.2	+7.9	+63	+105	+137	+130	+7	-2.3	+1.0	+86	+5.6	-2.1	-2.8	+1.2	-1.4	-0.71
72	-3.8	+11.2	+60	+100	+133	+138	+7	-2.0	+1.9	+89	+7.4	-6.0	-6.4	+2.1	+0.3	-0.37
73	-1.8	+3.0	+50	+95	+124	+106	+17	-1.4	+0.9	+70	+3.9	+2.2	+3.8	+0.0	+0.7	+0.39
74	-1.9	+6.3	+64	+108	+138	+137	+9	-1.8	+1.9	+89	+11.2	-6.0	-6.7	+2.2	+0.2	+0.26
75	+1.6	+9.3	+63	+104	+141	+155	+9	-4.2	+2.5	+79	+4.8	-3.3	-3.7	+1.3	+1.5	-0.14
76	+0.3	+10.2	+69	+121	+171	+178	+12	-1.9	+3.2	+106	+9.7	-4.4	-2.4	+1.9	+0.0	+0.02
77	-1.9	+11.5	+73	+122	+176	+145	+21	-1.9	+3.7	+110	+7.3	-7.9	-7.7	+2.2	-1.9	-0.06
78	+5.7	+10.9	+54	+90	+125	+107	+17	-2.9	+2.3	+74	+1.5	-4.4	-4.2	+1.1	+0.5	-0.58
79	-1.0	+7.9	+56	+97	+141	+112	+27	-4.4	+2.9	+90	+5.4	-2.3	-1.3	+0.3	+3.8	+0.47
80	+0.2	+4.2	+59	+102	+131	+118	+17	-5.5	+2.4	+74	+3.8	+0.7	+1.0	+0.2	-0.2	-0.25
81	-6.6	+3.7	+59	+104	+128	+101	+9	-5.4	+2.5	+77	+3.4	-0.3	+1.9	+0.0	+1.3	+0.05
82	-0.3	+8.3	+62	+106	+137	+162	+2	-5.3	+2.8	+82	+5.4	-0.4	+0.1	+0.9	+0.8	-0.03
83	-5.2	+7.9	+59	+106	+158	+169	+12	-0.4	+2.3	+95	+6.0	-1.8	-2.4	+0.6	+1.7	-0.10
84	+2.7	+8.3	+58	+97	+133	+121	+14	-4.3	+1.3	+89	-1.7	-5.1	-4.4	+1.0	+0.5	-0.18
85	+0.6	+8.2	+50	+93	+131	+130	+17	-4.8	+0.2	+84	+4.6	-6.0	-5.0	+1.0	+2.6	-0.60
86	-3.5	+6.7	+45	+83	+117	+122	+13	-5.7	+2.8	+67	+9.2	-0.1	+3.3	+0.9	+1.8	+0.12
87	-2.2	+7.1	+54	+92	+128	+120	+13	-2.6	+2.8	+74	+7.5	-3.5	-2.5	+1.5	+1.2	-0.14
88	-2.0	+9.6	+56	+98	+130	+143	+12	-4.5	+1.4	+68	+3.0	-1.6	-2.3	+0.3	+3.3	-0.18
89	-2.7	+1.7	+41	+75	+94	+74	+5	-4.4	+2.6	+48	+7.0	+1.1	+0.6	+1.1	+0.3	+0.62
90	-2.7	+6.2	+64	+108	+153	+138	+23	-2.8	+1.5	+98	-0.9	-1.8	-0.9	+0.0	-0.8	-0.40
91	-1.1	+10.1	+67	+110	+161	+201	+7	-2.4	+0.1	+102	+2.5	-3.6	-2.5	+1.1	+0.4	-0.90
92	-5.2	+7.5	+68	+118	+151	+144	+11	-4.3	+1.5	+102	+1.7	-1.0	-0.7	-0.1	+0.1	-0.42
93	-0.2	+3.4	+59	+108	+135	+121	+19	-4.4	+1.8	+85	+5.0	-1.0	-0.7	+0.4	+0.7	-0.16
94	-5.3	+6.1	+55	+106	+152	+164	+19	-2.1	+2.1	+90	+1.0	-1.7	-0.5	-0.9	+4.4	+0.02
95	-2.0	+7.4	+53	+93	+133	+136	+24	+1.1	+0.9	+82	+7.0	-1.9	-1.2	+0.7	+1.6	-0.42

Lots 1 - 25

Independent Structural Assessment Information

Independently Assessed by Roger Evans 13th May

LOT	IDENT	FRONT FEET CLAW	HIND FEET CLAW	FRONT FEET ANGLE	REAR FEET ANGLE	REAR LEGS - SIDE	REAR LEGS	SHEATH/NAVEL	COAT TYPE	DOCILITY	MUSCLE SCORE
1	QRF24V506	7	6	6	6	7	6	5	2	1	B-
2	QRF24V545	7	6	6	6	6	6	5	2.5	1	C+
3	QRF24V479	7	6	6	7	6	6	4	2	2	C+
4	QRF24V478	7	6	6	7	6	6	4	2	1	C+
5	QRF24V485	7	6	7	6	6	6	5	2.5	1	B-
6	QRF24V556	7	6	6	6	6	6	5	2	1	C+
7	QRF24V561	6	6	6	7	6	6	5	1.5	1	C+
8	QRF24V530	7	5	6	6	5	6	5	2	1	C+
9	QRF24V523	6	6	6	7	7	6	4	2	1	C+
10	QRF24V480	7	6	6	6	6	6	5	2.5	1	C+
11	QRF24V542	6	5	6	6	7	6	5	2.5	1	C+
12	QRF24V537	6	6	6	6	6	6	5	2	1	C+
13	QRF24V508	6	6	6	6	6	6	4	1.5	1	C+
14	QRF24V495	8	6	6	6	5	6	5	2	1	B-
15	QRF24V520	7	6	6	6	5	6	5	2	1	B-
16	QRF24V565	7	6	7	7	6	6	5	2	1	B-
17	QRF24V493	7	6	6	6	6	6	5	2	1	B-
18	QRF24V519	7	6	5	6	6	6	5	2	1	C+
19	QRF24V541	7	6	6	7	6	6	5	2.5	1	C+
20	QRF24V579	6	5	6	6	6	6	4	2.5	1	C+
21	QRF24V549	6	5	6	6	6	6	5	2.5	1	B-
22	QRF24V509	6	5	6	6	5	6	5	2	1	C+
23	QRF24V548	7	6	6	6	6	6	5	2	1	B-
24	QRF24V496	7	6	6	7	6	6	5	2.5	1	C+
25	QRF24V543	6	5	6	6	6	6	5	2	1	C+

Structure Traits...

A score of 5 is considered ideal.

Scores of 4 and 6 show slight variation from ideal, but this includes most animals.

Any animal scoring 4 and 6 would be acceptable in any breeding program.

Scores of 3 and 7 show greater variation but would be acceptable in most commercial breeding programs.

Sheath/Navel...

Score 5 is considered ideal. Score 4 expresses a little more looseness of Sheath or Navel or both.

Coat Type

Score 1 - Extremely Short, Score 2 - Very Short, Score 3 - Fairly Short, Score 4 - Fairly Long.

Docility...

1 - Docile. 2 - Restless. 3 - Nervous. 4 - Flighty. 5 - Aggressive.

Muscle Score...

A - Extreme Muscle Expression, B - Above Average Muscle Expression, C - Average Muscle Expression, D - Poor Muscle Expression.

Lots 1 - 25

Ultrasound Scanning & Raw Data Information

Below information was collected 20th July when scanned for Carcase.

(Note they will be 1 month older at time of sale as age below is at Scanning on 20th July)

Scrotal Size was taken during Breeding Soundness Examination on 7th July by Ced Wise.

LOT	IDENT	AGE MONTHS	FRAME SCORE	WEIGHT	ADG Kg/day	SCROTAL cm	EMA Sq cm	P8 Fat mm	Rib Fat mm	IMF%
1	QRF24V506	21.1	5.6	866	1.28	41	130	17	11	7.7
2	QRF24V545	21	6.5	826	1.23	39	126	14	9	6.3
3	QRF24V479	21.7	7.2	864	1.25	41	128	12	8	6.3
4	QRF24V478	21.7	6	812	1.17	41	125	12	9	6.6
5	QRF24V485	21.3	6.4	836	1.26	40	126	14	8	6.6
6	QRF24V556	21	6.2	792	1.18	45	120	11	7	7.1
7	QRF24V561	21	6.9	874	1.31	40	126	13	11	6.9
8	QRF24V530	21	5.6	836	1.24	42	122	12	10	6.8
9	QRF24V523	21	6.3	766	1.13	36	118	10	6	6.1
10	QRF24V480	21.5	5.9	792	1.15	43	120	12	11	6.6
11	QRF24V542	21	6.8	832	1.24	42	124	8	6	5.8
12	QRF24V537	21	7	782	1.16	42	121	12	8	6
13	QRF24V508	21.1	6	776	1.15	40	127	9	7	5.9
14	QRF24V495	21.2	5.8	772	1.13	42	121	11	8	6.4
15	QRF24V520	21	5.6	790	1.17	38	122	16	12	7.3
16	QRF24V565	20.8	6	818	1.23	38	126	15	10	7.4
17	QRF24V493	21.2	6.5	776	1.14	38	118	12	9	6.5
18	QRF24V519	21.1	6.2	766	1.13	40	118	13	11	7.5
19	QRF24V541	21	6.3	768	1.14	46	118	11	8	6.6
20	QRF24V579	20.3	6.4	760	1.16	42	120	12	10	6.7
21	QRF24V549	21	5.7	756	1.12	36	118	10	7	5.7
22	QRF24V509	21.1	6.6	730	1.07	36	116	8	5	5.6
23	QRF24V548	21	5	812	1.21	37	124	19	12	7.1
24	QRF24V496	21.2	5.8	730	1.06	38	115	16	10	7.5
25	QRF24V543	21	5.8	752	1.11	37	120	14	9	7.4
Average		21.1	6.2	795	1.18	40	122	12	9	6.6%



Auction

Management Group 1

Selling through the ring by open cry auction on-property at "Mundibulanga",
641 Moores-Bice Rd. DRILLHAM Queensland 4424 and interfaced with Stocklive.

Sale Lot Breakdown

Lots 1 & 25

These rising two-year-old bulls have been running within one contemporary group since birth. We are delighted to present these powerful individuals.

A larger offering of high performance sons of EG Eyes Oryou sell – his sons weigh heavy, with volume, softness and docility. They have been in high demand.

Ellingson Three Rivers returns with a very consistent group of sons. They have bone and back end shape with eye catching performance.

Raff Rockstar R564 sons lead this group. With added frame size his sons will cover territory with ease and produce fast growing and heavy weighing bullocks. They are impressive.

All sale bull lots have been vaccinated for...

Tick Fever, 3 Day Sickness, Vibrio, Pestiguard, Ultravac 7in1, Bovilis MH+IBR & Botulism Pesti Ear Notch Tested Free.

Video Footage on these lots is available for viewing at www.raffangus.com.au and on Stocklive.

"A number of our sale lots are reported favourably for NFI-F indicating they are expected to eat less feed per day relative to his weight and rate of weight gain."

1 RAFF EYES ONYOU V506^{PV}

QRF24V506 | 16/10/2024 | AMFU, CAFU, DDFU, NHFU | HBR



♂ MOGCK BULLSEYE^{PV}
 ♂ HOOVER NO DOUBT^{PV}
 ♀ MISS BLACKCAP ELLSTON J2[#]

♂ RAFF LETHAL WEAPON L156^{PV}
 ♂ RAFF POPEYE P239^{PV}
 ♀ RAFF BLACKBIRD H440^{PV}

SIRE: E G EYES ONYOU^{PV}

DAM: RAFF DORIS S65^{PV}

♂ HAYNES OUTRIGHT 452[#]
 ♀ BALDRIDGE ISABEL D275[#]
 ♀ BALDRIDGE ISABEL Y69[#]

♂ RAFF JOVIAL J350^{PV}
 ♀ RAFF DORIS M277^{PV}
 ♀ RAFF DORIS J182^{PV}

A very soft bodied EG Eyes Onyou son to start the sale. He is fine skinned, with an excellent coat type and tight underline combined with loads of natural width and capacity with spring of rib. Within his maternal pedigree Raff Blackbird H440 features. She is now a rising 15 year old matron located at our Wagga property as part of our elite mature cow group. She is moderate in frame, big hip and square topped. As a yearling V506 scanned the highest for IMF%, equal 2nd highest Rump Fat depth and equal highest Rib Fat depth within his spring contemporary group. Frame 5.6

 TACE	Mid July 2026 TransTasman Angus Cattle Evaluation																
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F	
	EBV	-4.1	+7.1	+61	+120	+167	+141	+20	-3.1	+2.3	+92	+3.3	-1.7	-1.8	-0.1	+1.7	+0.10
	ACC	83%	82%	83%	81%	82%	79%	75%	41%	80%	70%	70%	69%	70%	61%	74%	61%
	PERC	58	97	13	3	1	7	35	87	45	5	86	84	75	74	70	35

GL,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

PURCHASER

PRICE

2 RAFF EYES ONYOU V545^{PV}

QRF24V545 | 21/10/2024 | AMFU, CAFU, DDFU, NHFU | HBR



♂ MOGCK BULLSEYE^{PV}
 ♂ HOOVER NO DOUBT^{PV}
 ♀ MISS BLACKCAP ELLSTON J2[#]

♂ PENGUIN HENRY M503[#]
 ♂ RAFF MARSHAL M82^{PV}
 ♀ RAFF DORIS G160^{PV}

SIRE: E G EYES ONYOU^{PV}

DAM: RAFF BURNETTE R389^{SV}

♂ HAYNES OUTRIGHT 452[#]
 ♀ BALDRIDGE ISABEL D275[#]
 ♀ BALDRIDGE ISABEL Y69[#]

♂ RAFF GOVERNOR G426^{PV}
 ♀ RAFF BURNETTE K266[#]
 ♀ RAFF BURNETTE H267[#]

This is a big performance bull. He has excellent hip to pin length, excellent muzzle strength with good hoods, big ears and depth of flank. He is deep ribbed with extra bone extending through to excellent hip and pin width. His looseness of skin and bone structure certainly suggest that he will mature into a heavy weighing and powerful individual. This is a very good beef bull. Frame 6.5

 TACE	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-2.1	+9.4	+68	+120	+161	+160	+11	-4.6	+1.7	+85	+5.1	-0.8	+0.4	+0.4	+0.8	-0.05
ACC	83%	82%	83%	81%	82%	78%	74%	40%	79%	69%	69%	68%	69%	60%	73%	59%
PERC	85	99	3	4	2	2	89	58	67	12	69	68	39	46	87	21

GL,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

PURCHASER

PRICE

3 RAFF ROCKSTAR V479^{PV}

QRF24V479 | 30/09/2024 | AMFU, CAFU, DDFU, NHFU | HBR



♂ S A V PIONEER 7301[#]
 ♂ ONEILLS FRONTIERSMAN^{SV}
 ♀ ONEILLS ROYAL LADY ELAINE[#]

♂ NETHERALLAN PETER PERSHORE E052[#]
 ♂ RAFF LIEUTENANT L140^{PV}
 ♀ RAFF DORIS X169^{PV}

SIRE: RAFF ROCKSTAR R564^{PV}

DAM: RAFF ECLYPTA N218^{SV}

♂ RAFF FONZI F352^{PV}
 ♀ RAFF DORIS K129^{PV}
 ♀ RAFF DORIS E12^{PV}

♂ RAFF EMPIRE E269^{PV}
 ♀ RAFF ECLYPTA K118[#]
 ♀ RAFF ECLYPTA G123^{PV}

A massive performance bull both over the scales and on paper. He has almost as ideal an Angus Bull Head. He is loose skinned and is a big striding free moving individual. Breeders wanting to add frame or produce bullocks that grow fast and weigh heavy, this lot must be considered. He combines body length with width and back end shape. Born easily and unassisted. It is unfortunate that his huge Growth, Carcass Weight and Retail Beef Yield performance has dragged his calving traits to be reported as they are. His NFI-F EBV Indicates that this animal is expected to produce progeny that eat less feed per day, relative to their weight and rate of weight gain. Frame 7.2

 TACE Trans Tasman Angus Cattle Evaluation	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-2.7	+11.8	+74	+130	+176	+210	+4	-3.0	+3.1	+109	+5.9	-5.4	-7.6	+1.4	+1.3	-0.12
ACC	82%	82%	83%	81%	82%	79%	75%	42%	79%	70%	70%	69%	70%	61%	74%	61%
PERC	78	99	1	1	1	1	99	88	20	1	60	99	99	6	78	16

200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

PURCHASER

PRICE

4 RAFF ROCKSTAR V478^{PV}

QRF24V478 | 28/09/2024 | AMFU, CAFU, DDFU, NHFU | HBR

♂ S A V PIONEER 7301[#]

♂ ONEILLS FRONTIERSMAN^{SV}

♀ ONEILLS ROYAL LADY ELAINE[#]

SIRE: RAFF ROCKSTAR R564^{PV}

♂ RAFF FONZI F352^{PV}

♀ RAFF DORIS K129^{PV}

♀ RAFF DORIS E12^{PV}

♂ J & C APPEAL A10^{PV}

♂ RAFF EMPIRE E269^{PV}

♀ RAFF DORIS A55[#]

DAM: RAFF LADY DURHAM K86^{PV}

♂ SHADY BROOK PRIME 251F[#]

♀ RAFF LADY DURHAM F99[#]

♀ HOFF LADY DURHAM S C 540[#]



Half brother to the previous lot. Like father like son. He has extreme pin width combined with depth of hind quarter, extra rib with a wide top and strength of forearm. His 12 year old dam recorded 9 calves before retirement, she was still sound and athletic for a cow of her age. With a maternally stacked pedigree consideration of keeping this lots daughters must occur. Frame 6.0

 TACE	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-3.5	+7.0	+48	+92	+115	+119	+10	-4.1	+1.8	+71	+7.7	-3.1	-4.0	+1.6	+0.6	-0.01
ACC	82%	82%	83%	82%	82%	80%	76%	44%	80%	71%	70%	70%	71%	62%	74%	62%
PERC	68	96	67	58	63	25	95	70	64	46	39	96	94	4	90	25
200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1, Lea Angle x 1),Genomics																

PURCHASER

PRICE

5 RAFF EYES ONYOU V485^{PV}

QRF24V485 | 10/10/2024 | AMFU, CAFU, DDFU, NHFU | HBR

♂ MOGCK BULLSEYE^{PV}

♂ HOOVER NO DOUBT^{PV}

♀ MISS BLACKCAP ELLSTON J2[#]

SIRE: E G EYES ONYOU^{PV}

♂ HAYNES OUTRIGHT 452[#]

♀ BALDRIDGE ISABEL D275[#]

♀ BALDRIDGE ISABEL Y69[#]

♂ ONEILLS EXPEDITION[#]

♂ RAFF EGO E266^{PV}

♀ HOFF BLACKBIRD 594 5217[#]

DAM: RAFF DORIS K49^{PV}

♂ RAFF DISTINCTION D197^{PV}

♀ RAFF DORIS G387^{PV}

♀ RAFF DORIS A27[#]



A magnificent beef bull. He is clean coated with fine skin. He is an absolute beef machine. He has extreme muzzle width and jaw strength just like his mother. He is big ribbed with capacity, a tight underline and a wide stance. This is a big performance bull both on paper and in the paddock. His dam is still active as a rising 13 year old with 10 calves recorded. She is the most docile cow on farm. His NFI-F EBV Indicates that this animal is expected to produce progeny that eat less feed per day, relative to their weight and rate of weight gain. Frame 6.4

 TACE	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-7.7	+6.2	+69	+132	+185	+192	+13	-1.0	+2.0	+102	+5.2	-2.7	-2.3	+0.3	+1.9	-0.17
ACC	83%	83%	84%	82%	83%	80%	76%	43%	81%	72%	72%	71%	72%	63%	75%	62%
PERC	11	91	3	1	1	1	80	99	56	2	68	94	81	52	65	13
GL,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics																

PURCHASER

PRICE

6 RAFF EYES ONYOU V556^{PV}

QRF24V556 | 23/10/2024 | AMFU, CAFU, DDFU, NHFU | HBR

♂ MOGCK BULLSEYE^{PV}

♂ HOOVER NO DOUBT^{PV}

♀ MISS BLACKCAP ELLSTON J2[#]

SIRE: E G EYES ONYOU^{PV}

♂ HAYNES OUTRIGHT 452[#]

♀ BALDRIDGE ISABEL D275[#]

♀ BALDRIDGE ISABEL Y69[#]

♂ TC FREEDOM 104[#]

♂ RAWBURN BOSS HOGG N630[#]

♀ HOFF BLACKBIRD 594 5218[#]

DAM: RAFF MORIAH M151^{DV}

♂ HOFF CHARGER S C 242[#]

♀ RAFF MORIAH F11[#]

♀ HOFF MORIAH S C 635[#]



This Eyes Onyou son has lots of power with tremendous length of hip to pin with shape. He is strong boned, has good forearm strength with jump muscle expression. This sire will mature deep bodied and weigh heavy. His donor dam contained the best of our Hoff Scotch Cap import genetics introduced in 2006. Flush brother sells as lot 16. His NFI-F EBV Indicates that this animal is expected to produce progeny that eat less feed per day, relative to their weight and rate of weight gain. As a yearling V556 recorded the equal largest scrotal size of 42cm within his spring contemporary group. Frame 6.2

 TACE	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-1.5	+8.3	+60	+106	+141	+132	+13	-5.3	+3.5	+76	+7.9	-2.8	-2.8	+1.2	+1.7	-0.11
ACC	83%	82%	83%	82%	82%	79%	76%	42%	80%	71%	70%	69%	70%	61%	74%	61%
PERC	90	99	19	19	15	13	84	42	13	31	37	95	87	10	70	17
200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics																

PURCHASER

PRICE

7 RAFF THREE RIVERS V561^{PV}

QRF24V561 | 24/10/2024 | AMFU, CAFU, DDFU, NHFU | HBR



- ♂ CT'S REMEDY 1T01#
- ♂ ELLINGSON HOMESTEAD 6030#
- ♀ EA ERICA 1082#
- SIRE: ELLINGSON THREE RIVERS 8062^{PV}**
- ♂ ELLINGSON CHAPS 4095#
- ♀ EA EMBLYNETTE 6279^{PV}
- ♀ EA EMBLYNETTE 2159#
- ♂ NIGHTINGALE PARSON M667#
- ♂ RAFF LAZARUS L227^{PV}
- ♀ RAFF BLACKBIRD F60^{SV}
- DAM: RAFF BURNETTE P373^{SV}**
- ♂ RAFF EMPIRE E269^{PV}
- ♀ RAFF BURNETTE K398#
- ♀ RAFF BURNETTE D35#

A very fine skinned bull with an extremely good hair type. He tracks well and has a tremendous shoulder set with big ears and great heel depth with foot quality. Shows body width with body length well. Of interest his maternal 3rd dam was a show cow in 2010 when we undertook a 3 year take our cattle to the people show campaign. His NFI-F EBV Indicates that this animal is expected to produce progeny that eat less feed per day, relative to their weight and rate of weight gain. As a yearling V561 scanned to record the equal second highest IMF% within his spring contemporary group. Frame 6.9

	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	+0.3	+9.2	+74	+132	+171	+154	+20	-4.0	+1.8	+113	+1.5	-3.5	-5.3	+0.3	+2.8	-0.82
ACC	83%	82%	83%	82%	82%	79%	76%	41%	80%	71%	70%	70%	71%	62%	74%	63%
PERC	98	99	1	1	1	3	35	72	64	1	95	98	98	52	43	1
GL,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics																

PURCHASER

PRICE

8 RAFF THREE RIVERS V530^{PV}

QRF24V530 | 20/10/2024 | AMFU, CAFU, DDFU, NHFU | HBR



- ♂ CT'S REMEDY 1T01#
- ♂ ELLINGSON HOMESTEAD 6030#
- ♀ EA ERICA 1082#
- SIRE: ELLINGSON THREE RIVERS 8062^{PV}**
- ♂ ELLINGSON CHAPS 4095#
- ♀ EA EMBLYNETTE 6279^{PV}
- ♀ EA EMBLYNETTE 2159#
- ♂ RAWBURN BOSS HOGG N630#
- ♂ RAFF MAJOR M74^{DV}
- ♀ RAFF LADY DURHAM F94^{SV}
- DAM: RAFF LADY DURHAM R320^{PV}**
- ♂ RAFF KINGDOM K76^{PV}
- ♀ RAFF LADY DURHAM M199^{SV}
- ♀ RAFF LADY DURHAM J223#

This is a super clean coated and docile individual. He is very long bodied with an expressive jump muscle, extra forearm strength with a big scrotal. Maternally his pedigree oozes cows of ideal phenotype with outstanding udder attachment and teat size. This wide topped lot is a very good beef bull. His NFI-F EBV Indicates that this animal is expected to produce progeny that eat less feed per day, relative to their weight and rate of weight gain. Frame 5.6

 TACE Trans Tasman Angus Cattle Evaluation	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-3.0	+8.1	+71	+129	+166	+149	+9	-3.8	+1.3	+94	+6.4	-2.6	-2.6	+1.0	+1.7	-0.55
ACC	84%	83%	84%	82%	83%	80%	77%	41%	80%	71%	71%	71%	71%	62%	75%	63%
PERC	74	99	2	1	1	5	96	76	80	4	54	93	85	16	70	2
GL,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics																

PURCHASER

PRICE

9 RAFF HINGAIA V523^{DV}

QRF24V523 | 19/10/2024 | AMFU, CAFU, DDFU, NHFU | HBR



- ♂ WAITARA VALLEY BIG MAX#
- ♂ WAITARA VALLEY TEX#
- ♀ WAITARA VALLEY L578#
- SIRE: HINGAIA 469#**
- ♂ BACK TRACK P&P ROYAL 28#
- ♀ HINGAIA 910#
- ♀ HINGAIA D208#
- ♂ TC FREEDOM 104#
- ♂ RAWBURN BOSS HOGG N630#
- ♀ HOFF BLACKBIRD 594 5218#
- DAM: RAFF MORIAH M151^{DV}**
- ♂ HOFF CHARGER S C 242#
- ♀ RAFF MORIAH F11#
- ♀ HOFF MORIAH S C 635#

A half brother to lot 6 and lot 16 . Must make note of his sire Hingaia 469. Born in 1986 and with over 1000 progeny recorded, Hingaia 469 has had a remarkable impact within Australia. V523 has a magnificent head with muzzle width and well hooded eyes. He is good footed and big hipped. We have flush sisters to this lot and look forward to breeding something special out of them. His NFI-F EBV Indicates that this animal is expected to produce progeny that eat less feed per day, relative to their weight and rate of weight gain. Frame 6.3

 TACE Trans Tasman Angus Cattle Evaluation	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-2.1	+7.1	+40	+84	+116	+111	+21	-2.0	-0.7	+62	+6.4	-3.4	-3.9	+1.3	+0.6	-0.79
ACC	83%	83%	84%	82%	83%	81%	78%	58%	80%	74%	73%	73%	74%	68%	77%	68%
PERC	85	97	92	78	62	36	24	96	99	70	54	98	94	8	90	1
200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics																

PURCHASER

PRICE

10 RAFF ROCKSTAR V480^{PV}

QRF24V480 | 05/10/2024 | AMFU, CAFU, DDFU, NHFU | HBR



♂ S A V PIONEER 7301[#]
 ♂ ONEILLS FRONTIERSMAN^{SV}
 ♀ ONEILLS ROYAL LADY ELAINE[#]
SIRE: RAFF ROCKSTAR R564^{PV}
 ♂ RAFF FONZI F352^{PV}
 ♀ RAFF DORIS K129^{PV}
 ♀ RAFF DORIS E12^{PV}

♂ NETHERALLAN PETER PERSHORE E052[#]
 ♂ RAFF LEVI L165^{PV}
 ♀ HALLINGTON PRINCESS J218[#]
DAM: RAFF BURNETTE N325^{PV}
 ♂ RAFF ENTICER E66^{PV}
 ♀ RAFF BURNETTE G173^{PV}
 ♀ RAFF BURNETTE E141[#]

Whilst still calvy in appearance, this docile individual has excellent smoothness of shoulder with head carriage. He is soft bodied with adequate muscle expression and capacity. His direct Burnette cow descendants were all good mothers, moderate in stature yet easy doing and fertile. His NFI-F EBV Indicates that this animal is expected to produce progeny that eat less feed per day, relative to their weight and rate of weight gain. Frame 5.9

 TACE	Mid July 2026 TransTasman Angus Cattle Evaluation																
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F	
	EBV	-2.8	+7.2	+47	+78	+106	+102	+9	-4.8	+3.2	+62	+6.5	-1.9	-2.8	+0.9	+2.4	-0.18
	ACC	81%	81%	83%	81%	82%	79%	74%	41%	79%	70%	69%	69%	70%	61%	73%	60%
	PERC	77	97	72	89	81	51	96	54	18	71	53	87	87	20	53	13
200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics																	

PURCHASER

PRICE

11 RAFF THREE RIVERS V542^{PV}

QRF24V542 | 21/10/2024 | AMFU, CAFU, DDFU, NHFU | HBR



♂ CTS REMEDY 1T01[#]
 ♂ ELLINGSON HOMESTEAD 6030[#]
 ♀ EA ERICA 1082[#]
SIRE: ELLINGSON THREE RIVERS 8062^{PV}
 ♂ ELLINGSON CHAPS 4095[#]
 ♀ EA EMBLYNETTE 6279^{PV}
 ♀ EA EMBLYNETTE 2159[#]

♂ SONDERGARD FRED[#]
 ♂ RAFF QUIGLEY Q174^{PV}
 ♀ RAFF LADY DURHAM J293^{PV}
DAM: RAFF DORIS S514^{PV}
 ♂ RAFF LEVI L165^{PV}
 ♀ RAFF DORIS N228^{PV}
 ♀ RAFF DORIS G129^{PV}

A high growth future sire, with a tight underline and extra pin width. He has good depth of heel, is strong boned with good frame and eye appeal. Born easily and unassisted, this is a massive performance bull. This is a bull to be considered by those who want to improve frame size as both his Doris dam and grandam were very large framed cows with excellent teat shape and udder make up. His NFI-F EBV Indicates that this animal is expected to produce progeny that eat less feed per day, relative to their weight and rate of weight gain. Frame 6.8

 TACE Trans Tasman Angus Cattle Evaluation	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-3.1	+11.0	+77	+139	+179	+200	+14	-3.4	+2.0	+107	+5.5	-5.7	-7.6	+1.6	+0.6	-0.75
ACC	83%	82%	83%	81%	82%	78%	75%	40%	80%	70%	70%	69%	70%	61%	74%	62%
PERC	73	99	1	1	1	1	79	82	56	1	65	99	99	4	90	1
GL,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics																

PURCHASER

PRICE

12 RAFF STERN V537^{PV}

QRF24V537 | 21/10/2024 | AMFU, CAFU, DDFU, NHFU | HBR



♂ TE MANIA UNLIMITED U3271[#]
 ♂ HIGHLANDER OF STERN AB[#]
 ♀ STERN 2664[#]
SIRE: BRAVEHEART OF STERN^{SV}
 ♂ STERN 947[#]
 ♀ STERN 3886[#]
 ♀ STERN 1486[#]

♂ ANKONIAN ELIXIR 100[#]
 ♂ NETHERALLAN PETER PERSHORE E052[#]
 ♀ NIGHTINGALE PRIDE OF PERSHORE S44[#]
DAM: RAFF DREAM L174^{SV}
 ♂ BT RIGHT TIME 24J[#]
 ♀ GRANITE RIDGE DREAM D65^{PV}
 ♀ VERMONT DREAM Z83^{PV}

A sire with New Zealand genetic influence that has superior head carriage which results from his magnificent shoulder set and neck extension. He has that look at me style and presence. Keep his daughters. His bullocks will grow fast and finish easily. His dam is one of many from a flush that consistently breeds well. As a yearling V537 deceptively scanned the equal second largest for EMA within his spring contemporary group. Frame 7.0

 TACE	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-3.0	+7.1	+60	+107	+153	+131	+20	-1.8	+2.5	+100	+13.9	-3.2	-1.9	+2.1	-1.3	+0.28
ACC	83%	83%	84%	82%	83%	81%	78%	56%	81%	73%	73%	73%	73%	67%	76%	66%
PERC	74	97	17	18	5	14	35	97	38	2	3	97	76	1	99	55
200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics																

PURCHASER

PRICE

13 RAFF THREE RIVERS V508^{PV}

QRF24V508 | 17/10/2024 | AMFU, CAFU, DDFU, NHFU | HBR



♂ CT'S REMEDY 1T01#
 ♂ ELLINGSON HOMESTEAD 6030#
 ♀ EA ERICA 1082#

SIRE: ELLINGSON THREE RIVERS 8062^{PV}

♂ ELLINGSON CHAPS 4095#
 ♀ EA EMBLYNETTE 6279^{PV}
 ♀ EA EMBLYNETTE 2159#

♂ RAFF EMPIRE E269^{PV}
 ♂ RAFF HERCULES H411^{PV}
 ♀ RAFF BLACKBIRD E305^{PV}

DAM: RAFF DORIS N2^{SV}

♂ RAFF EQUATOR E304^{PV}
 ♀ RAFF DORIS K396#
 ♀ RAFF DORIS G226^{PV}

A sire with extreme jump muscle indicating he will produce progeny of high yield. You must stand behind this bull to appreciate his body width. He is clean skinned and clean coated with good hoods. His dams best son to date has sold for \$34,000 with 7 calves recorded. Interestingly his 3rd dam is a direct daughter from Raff Empire E269's mother. His NFI-F EBV Indicates that this animal is expected to produce progeny that eat less feed per day, relative to their weight and rate of weight gain. Frame 6.0

 TACE Trans Tasman Angus Cattle Evaluation	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-5.0	+6.9	+57	+106	+139	+106	+23	-2.3	+1.4	+77	+8.3	-1.3	-2.8	+1.4	+1.2	-0.12
ACC	84%	83%	84%	82%	83%	79%	76%	42%	80%	71%	70%	70%	71%	62%	74%	63%
PERC	44	96	27	19	17	45	17	94	77	27	33	78	87	6	80	16
GL,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics																

GL,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

PURCHASER

PRICE

14 RAFF THREE RIVERS V495^{PV}

QRF24V495 | 14/10/2024 | AMFU, CAFU, DDFU, NHFU | HBR



♂ CT'S REMEDY 1T01#
 ♂ ELLINGSON HOMESTEAD 6030#
 ♀ EA ERICA 1082#

SIRE: ELLINGSON THREE RIVERS 8062^{PV}

♂ ELLINGSON CHAPS 4095#
 ♀ EA EMBLYNETTE 6279^{PV}
 ♀ EA EMBLYNETTE 2159#

♂ HINGAIA 469#
 ♂ RAFF JOVIAL J350^{DV}
 ♀ RAFF BLACKBIRD F14#

DAM: RAFF BURNETTE R375^{PV}

♂ PARAMONT AMBUSH 2172#
 ♀ RAFF BURNETTE J338^{DV}
 ♀ RAFF BURNETTE F220#

A bull with an excellent sheath and naval setup. He is good natured with extra width between his eyes and strength of muzzle, he also has good spring of rib. He is a twin brother to lot 24. His maternal grandam was highly fertile with 12 progeny recorded with outstanding calving interval periods. His NFI-F EBV Indicates that this animal is expected to produce progeny that eat less feed per day, relative to their weight and rate of weight gain. Frame 5.8

 TACE Trans Tasman Angus Cattle Evaluation	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-4.3	+6.9	+65	+110	+145	+135	+18	-4.0	+1.2	+88	+6.6	-4.5	-6.3	+1.7	-0.5	-0.70
ACC	83%	83%	84%	82%	83%	79%	76%	43%	81%	71%	71%	71%	71%	63%	75%	63%
PERC	55	96	6	12	11	11	51	72	83	9	52	99	99	3	98	1
200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics																

200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

PURCHASER

PRICE

15 RAFF THREE RIVERS V520^{PV}

QRF24V520 | 18/10/2024 | AMFU, CAFU, DDFU, NHFU | HBR



♂ CT'S REMEDY 1T01#
 ♂ ELLINGSON HOMESTEAD 6030#
 ♀ EA ERICA 1082#

SIRE: ELLINGSON THREE RIVERS 8062^{PV}

♂ ELLINGSON CHAPS 4095#
 ♀ EA EMBLYNETTE 6279^{PV}
 ♀ EA EMBLYNETTE 2159#

♂ S A V REGISTRY 2831#
 ♂ S A V SEEDSTOCK 4838^{SV}
 ♀ S A V BLACKCAP MAY 4136#

DAM: RAFF LADY DURHAM P238^{PV}

♂ LEACHMAN HOSS#
 ♀ RAFF LADY DURHAM F94^{SV}
 ♀ HOFF LADY DURHAM S C 540#

Another tight sheathed son of high performance sire Three Rivers. He has a clean hair type with spring of rib and good spine strength behind his shoulders with a wide topline. His Lady Durham and Blackcap May maternal lines allow for assurance that his daughters should be considered for retention. Should be suitable for heifers. Frame 5.6

 TACE	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-2.0	+6.1	+62	+104	+126	+106	+14	-5.7	-0.3	+84	+5.7	-0.9	-0.9	+0.5	+1.0	+0.42
ACC	83%	82%	83%	82%	82%	79%	76%	41%	80%	71%	70%	70%	71%	62%	74%	63%
PERC	86	90	12	23	40	45	74	34	99	14	62	70	62	40	84	70
GL:200WT+400WT+600WT;SC:Scan(EMA;Rib;Rump;IMF);Structure(Claw Set x 1, Foot Angle x 1, Lea Angle x 1);Genomics																

GL,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

PURCHASER

PRICE

16 RAFF EYES ONYOU V565^{PV}

QRF24V565 | 25/10/2024 | AMFU, CAFU, DDFU, NHFU | HBR



♂ MOGCK BULLSEYE^{PV}
 ♂ HOOVER NO DOUBT^{PV}
 ♀ MISS BLACKCAP ELLSTON J2[#]

SIRE: E G EYES ONYOU^{PV}

♂ HAYNES OUTRIGHT 452[#]
 ♀ BALDRIDGE ISABEL D275[#]
 ♀ BALDRIDGE ISABEL Y69[#]

♂ TC FREEDOM 104[#]
 ♂ RAWBURN BOSS HOGG N630[#]
 ♀ HOFF BLACKBIRD 594 5218[#]

DAM: RAFF MORIAH M151^{DV}

♂ HOFF CHARGER S C 242[#]
 ♀ RAFF MORIAH F11[#]
 ♀ HOFF MORIAH S C 635[#]

Full flush brother to lot 6. He is very smooth shouldered and soft bodied whilst still calfy in appearance. While soft, he still has muscle expression and definition. This loose skinned sire is strong boned with forearm strength. He has the genetic potential to breed progeny with big carcase weights. His NFI-F EBV Indicates that this animal is expected to produce progeny that eat less feed per day, relative to their weight and rate of weight gain. Frame 6.0

 TACE	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-3.5	+7.0	+63	+116	+157	+133	+26	-3.6	+0.5	+99	+6.5	-3.9	-2.8	+1.2	-0.2	-0.63
ACC	83%	82%	83%	82%	82%	79%	76%	42%	80%	71%	70%	70%	70%	62%	74%	61%
PERC	68	96	9	6	3	12	8	79	95	2	53	99	87	10	97	1
200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics																

PURCHASER

PRICE

17 RAFF THREE RIVERS V493^{PV}

QRF24V493 | 14/10/2024 | AMFU, CAFU, DDFU, NHFU | HBR



♂ CTS REMEDY 1T01[#]
 ♂ ELLINGSON HOMESTEAD 6030[#]
 ♀ EA ERICA 1082[#]

SIRE: ELLINGSON THREE RIVERS 8062^{PV}

♂ ELLINGSON CHAPS 4095[#]
 ♀ EA EMBLYNETTE 6279^{PV}
 ♀ EA EMBLYNETTE 2159[#]

♂ SCHURRTOP FORTUNE 3261[#]
 ♂ MINERTS FORTUNE 2000[#]
 ♀ MINERTS EDELLA 951[#]

DAM: RAFF DORIS T96^{DV}

♂ RAFF JOVIAL J350^{DV}
 ♀ RAFF DORIS R315^{PV}
 ♀ RAFF DORIS M47^{PV}

A sire with excellent pastern strength and a tidy underline. His big ears, good hoods and length of neck carry through to extra body length. He is thicker than he looks when viewing from his side profile. He is wide topped and wide pinned with docility. His young dams first two calves were born with a 359 day calving interval. He should be suitable for heifers. His NFI-F EBV Indicates that this animal is expected to produce progeny that eat less feed per day, relative to their weight and rate of weight gain. Frame 6.5

 TACE Trans Tasman Angus Cattle Evaluation	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-5.5	+7.8	+62	+102	+129	+108	+15	-4.7	+0.6	+85	+12.2	-0.5	-2.4	+1.8	+1.2	-0.32
ACC	83%	83%	84%	82%	83%	79%	76%	43%	80%	71%	71%	70%	71%	63%	75%	64%
PERC	36	99	13	28	34	41	67	56	94	13	7	62	82	2	80	7
GL,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics																

PURCHASER

PRICE

18 RAFF THREE RIVERS V519^{PV}

QRF24V519 | 17/10/2024 | AMFU, CAFU, DDFU, NHFU | HBR



♂ CTS REMEDY 1T01[#]
 ♂ ELLINGSON HOMESTEAD 6030[#]
 ♀ EA ERICA 1082[#]

SIRE: ELLINGSON THREE RIVERS 8062^{PV}

♂ ELLINGSON CHAPS 4095[#]
 ♀ EA EMBLYNETTE 6279^{PV}
 ♀ EA EMBLYNETTE 2159[#]

♂ SITZ TRAVELER 8180[#]
 ♂ SITZ ALLIANCE 6595[#]
 ♀ SITZ BARBARAMERE JET 2698[#]

DAM: RAFF LADY DURHAM S368^{PV}

♂ RAFF MUSTANG M106^{PV}
 ♀ RAFF LADY DURHAM Q320^{PV}
 ♀ RAFF LADY DURHAM K214^{PV}

Another slick coated and reproductively well made bull with smoothness of body and softness. He is slick coated with excellent heal depth and pastern strength. Note he has a white birth mark ring nearside in the middle of his body. Maternally his pedigree contains genetics of past decades well proven for structural integrity. Frame 6.2

 TACE	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-2.1	+6.3	+51	+101	+132	+117	+20	-4.5	+1.5	+68	+1.8	+1.4	+0.7	+0.2	+2.7	+0.20
ACC	84%	83%	84%	83%	83%	80%	77%	45%	81%	72%	72%	71%	72%	64%	75%	65%
PERC	85	92	54	31	28	28	30	61	74	54	94	21	35	58	45	46
GL,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics																

PURCHASER

PRICE

19 RAFF TRANSFORMER V541^{DV}

QRF24V541 | 21/10/2024 | AMFU, CAFU, DDFU, NHFU | HBR



♂ R&J D F W 1388[#]
 ♂ HOFF GREAT WESTERN S C 456[#]
 ♀ HOFF MISS S C 1112[#]

SIRE: RAWBURN TRANSFORMER[#]

♂ G T MAXIMUM[#]
 ♀ WILLABAR TILDA 7B[#]
 ♀ WILLABAR TILDA 43S[#]

♂ RAFF DANNY BOY D207^{PV}
 ♂ RAFF FONZI F352^{PV}
 ♀ RAFF BLACKBIRD D349^{PV}

DAM: RAFF DORIS K129^{PV}

♂ RAFF ULTIMATE U27^{SV}
 ♀ RAFF DORIS E12^{PV}
 ♀ RAFF DORIS X169^{PV}

We have retained a full brother to this lot. Note that his dam also produced our powerful herd sire Raff Rockstar R564. With his smoothness of shoulder, head carriage and side on style he should be well suited to use on heifers. His retained brother was here on farm. V541 is good headed, docile and complete bodied. His NFI-F EBV Indicates that this animal is expected to produce progeny that eat less feed per day, relative to their weight and rate of weight gain. Frame 6.3

 TACE	Mid July 2026 TransTasman Angus Cattle Evaluation																
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F	
	EBV	-2.7	+9.1	+69	+129	+176	+208	+7	-1.5	+4.5	+100	+9.5	-5.3	-5.1	+2.3	-0.7	-0.31
	ACC	83%	83%	84%	82%	83%	80%	77%	48%	80%	73%	72%	72%	73%	64%	76%	65%
	PERC	78	99	3	1	1	1	98	98	3	2	22	99	98	1	99	7
200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics																	

PURCHASER

PRICE

20 RAFF TALENT V579^{PV}

QRF24V579 | 10/11/2024 | AMFU, CAFU, DDFU, NHFU | HBR



♂ HOOVER NO DOUBT^{PV}
 ♂ E G EYES ONLY^{PV}
 ♀ BALDRIDGE ISABEL D275[#]

SIRE: RAFF EYES ONLY T357^{PV}

♂ RAFF DAZZLER D353^{SV}
 ♀ RAFF DORIS H168^{PV}
 ♀ RAFF DORIS F44[#]

♂ RAFF EMPIRE E269^{PV}
 ♂ RAFF HERCULES H411^{PV}
 ♀ RAFF BLACKBIRD E305^{PV}

DAM: RAFF BURNETTE T80^{PV}

♂ RAFF FREDDO F143^{PV}
 ♀ RAFF FREDDO J276^{PV}
 ♀ RAFF BURNETTE D304[#]

A very impressive bodied bull combining smoothness with softness and capacity. He has good bone with docility. The maternal dam of his sire was simply magnificent descending from a sister to the highly used AI sire of past years, Raff Midland Z204. Frame 6.4

 TACE Trans Tasman Angus Cattle Evaluation	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-1.2	+8.5	+54	+91	+128	+102	+17	-4.7	+2.2	+84	+6.5	-2.8	-2.1	+1.6	+0.1	+0.17
ACC	82%	82%	83%	81%	81%	78%	74%	40%	79%	69%	68%	68%	69%	59%	73%	60%
PERC	92	99	43	61	35	50	54	56	49	14	53	95	79	4	95	43
200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics																

PURCHASER

PRICE

21 RAFF XCALIBER V549^{PV}

QRF24V549 | 22/10/2024 | AMFU, CAFU, DDFU, NHFU | HBR



♂ LAGRANDE MAF ANTIDOTE 5775[#]
 ♂ YOUNG DALE KNOCKOUT 134U[#]
 ♀ YOUNG DALE ERICA 26N[#]

SIRE: YOUNG DALE XCALIBER 32X^{PV}

♂ S A V 004 DENSITY 4336^{SV}
 ♀ BROOKMORE TIBBIE 222T[#]
 ♀ BROOKMORE TIBBIE 35N[#]

♂ CIRCLE A ADVENTURE 0124[#]
 ♂ ONEILLS EXPEDITION[#]
 ♀ ONEILLS DELIA 715[#]

DAM: RAFF BLACKBIRD E280[#]

♂ S V F BANDOLIER[#]
 ♀ HOFF BLACKBIRD 594 5217[#]
 ♀ HOFF BOSS LADY S C 3V9[#]

If you want the best of our Blackbird genetics, then consider this lot as his dam is from a flush of sisters we regard as the most dominant breeding cows we have had. Whilst a little alert in nature, he has good forearm strength with huge pin width and backend shape. Just like his full brother we sold privately last year to Llandarlo Angus Vic he has jump muscle expression and topline width with good fill behind his shoulders. His NFI-F EBV Indicates that this animal is expected to produce progeny that eat less feed per day, relative to their weight and rate of weight gain. Frame 5.7

 TACE	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-2.6	+7.6	+57	+94	+126	+151	+4	-2.5	-1.0	+71	+4.3	-3.6	-4.9	+1.3	-0.6	-0.76
ACC	83%	83%	84%	82%	83%	80%	78%	46%	81%	73%	72%	72%	73%	65%	75%	62%
PERC	80	98	26	50	39	4	99	93	99	46	77	98	98	8	99	1
200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics																

PURCHASER

PRICE

22 RAFF JOVIAL V509^{PV}

QRF24V509 | 17/10/2024 | AMFU, CA1%, DDFU, NH1% | HBR



♂ WAITARA VALLEY TEX[#]
 ♂ HINGAIA 469[#]
 ♀ HINGAIA 910[#]

♂ RAFF DANNY BOY D207^{PV}
 ♂ RAFF FONZI F352^{PV}
 ♀ RAFF BLACKBIRD D349^{PV}

SIRE: RAFF JOVIAL J350^{DV}

DAM: BATTLES OUTLET HIGH FLYER L9^{SV}

♂ ONEILLS EXPEDITION[#]
 ♀ RAFF BLACKBIRD F14[#]
 ♀ HOFF BLACKBIRD 594 5217[#]

♂ ARDROSSAN VRD Z53^{PV}
 ♀ BATTLES OUTLET HIGH FLYER B5[#]
 ♀ WILLSBRO HIGH FLYER N4+93[#]

A bull with a pedigree which I considered to use within herd. He has an excellent poll with width between his eyes and muzzle strength. His looseness of skin and later maturing body type, indicates he will grow into a larger framed bull. His dam was purchased by us as she is a direct daughter of a sire we wish we used more of. Keep his daughters and watch his male progeny grow out and weigh heavy. His NFI-F EBV Indicates that this animal is expected to produce progeny that eat less feed per day, relative to their weight and rate of weight gain. Frame 6.6

TACE	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-6.4	+5.9	+47	+84	+114	+121	+14	-4.1	-0.5	+72	+5.1	+0.1	-0.3	+0.6	+0.1	-0.24
ACC	83%	83%	84%	82%	83%	81%	78%	49%	80%	73%	72%	72%	73%	65%	76%	64%
PERC	24	88	72	78	66	22	74	70	99	41	69	48	51	34	95	10

200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

PURCHASER

PRICE

23 RAFF THREE RIVERS V548^{PV}

QRF24V548 | 22/10/2024 | AMFU, CAFU, DDFU, NHFU | HBR



♂ CTS REMEDY 1T01[#]
 ♂ ELLINGSON HOMESTEAD 6030[#]
 ♀ EA ERICA 1082[#]

♂ RAWBURN BOSS HOGG N630[#]
 ♂ RAFF MAJOR M74^{DV}
 ♀ RAFF LADY DURHAM F94^{SV}

SIRE: ELLINGSON THREE RIVERS 8062^{PV}

DAM: RAFF DORIS R454^{PV}

♂ ELLINGSON CHAPS 4095[#]
 ♀ EA EMBLYNETTE 6279^{PV}
 ♀ EA EMBLYNETTE 2159[#]

♂ RAFF MAGNUM M165^{PV}
 ♀ RAFF DORIS P204^{SV}
 ♀ RAFF DORIS K12[#]

A very clean coated individual with loads of muscle expression. His body type suggest progeny will be of high yielding types. He is wide topped and big ribbed. His dam is line bred to the Lady Durham cow family we imported in 2006 from South Dakota. Frame 5.0

TACE	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-4.5	+6.2	+51	+104	+131	+120	+10	-5.7	+0.6	+77	+3.1	-0.1	+0.4	+0.2	+2.3	+0.02
ACC	83%	83%	84%	82%	83%	79%	76%	41%	80%	71%	71%	70%	71%	62%	74%	63%
PERC	52	91	54	24	30	24	93	34	94	27	87	53	39	58	55	27

GL,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

PURCHASER

PRICE

24 RAFF THREE RIVERS V496^{PV}

QRF24V496 | 14/10/2024 | AMFU, CAFU, DDFU, NHFU | HBR



♂ CTS REMEDY 1T01[#]
 ♂ ELLINGSON HOMESTEAD 6030[#]
 ♀ EA ERICA 1082[#]

♂ HINGAIA 469[#]
 ♂ RAFF JOVIAL J350^{DV}
 ♀ RAFF BLACKBIRD F14[#]

SIRE: ELLINGSON THREE RIVERS 8062^{PV}

DAM: RAFF BURNETTE R375^{PV}

♂ ELLINGSON CHAPS 4095[#]
 ♀ EA EMBLYNETTE 6279^{PV}
 ♀ EA EMBLYNETTE 2159[#]

♂ PARAMONT AMBUSH 2172[#]
 ♀ RAFF BURNETTE J338^{DV}
 ♀ RAFF BURNETTE F220[#]

Twin brother to lot 14. Although he is a rising 2 year old bull he is still calfy in appearance. He is very smooth shouldered and soft bodied with a good coat type and width between his eyes. He is a cruisy individual that tracks well and should be suitable for heifers. There is plenty of fertility and longevity in his maternal pedigree. His NFI-F EBV Indicates that this animal is expected to produce progeny that eat less feed per day, relative to their weight and rate of weight gain. Frame 5.8

TACE	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-2.8	+6.9	+61	+108	+144	+137	+22	-6.1	+0.7	+84	+5.0	-1.9	-2.7	+0.5	+2.6	-0.31
ACC	83%	83%	84%	82%	83%	80%	77%	44%	81%	72%	71%	71%	72%	63%	75%	64%
PERC	77	96	16	16	11	9	22	26	92	13	70	87	86	40	48	7

200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

PURCHASER

PRICE

25 RAFF THREE RIVERS V543^{PV}

QRF24V543 | 21/10/2024 | AMFU, CAFU, DDFU, NHFU | HBR

♂ CTS REMEDY 1T01#
 ♂ ELLINGSON HOMESTEAD 6030#
 ♀ EA ERICA 1082#

SIRE: ELLINGSON THREE RIVERS 8062^{PV}

♂ ELLINGSON CHAPS 4095#
 ♀ EA EMBLYNETTE 6279^{PV}
 ♀ EA EMBLYNETTE 2159#

♂ RAFF EMPIRE E269^{PV}
 ♂ RAFF NAPOLEAN N327^{PV}
 ♀ RAFF DORIS K166^{PV}

DAM: RAFF DUCHESS S537^{PV}

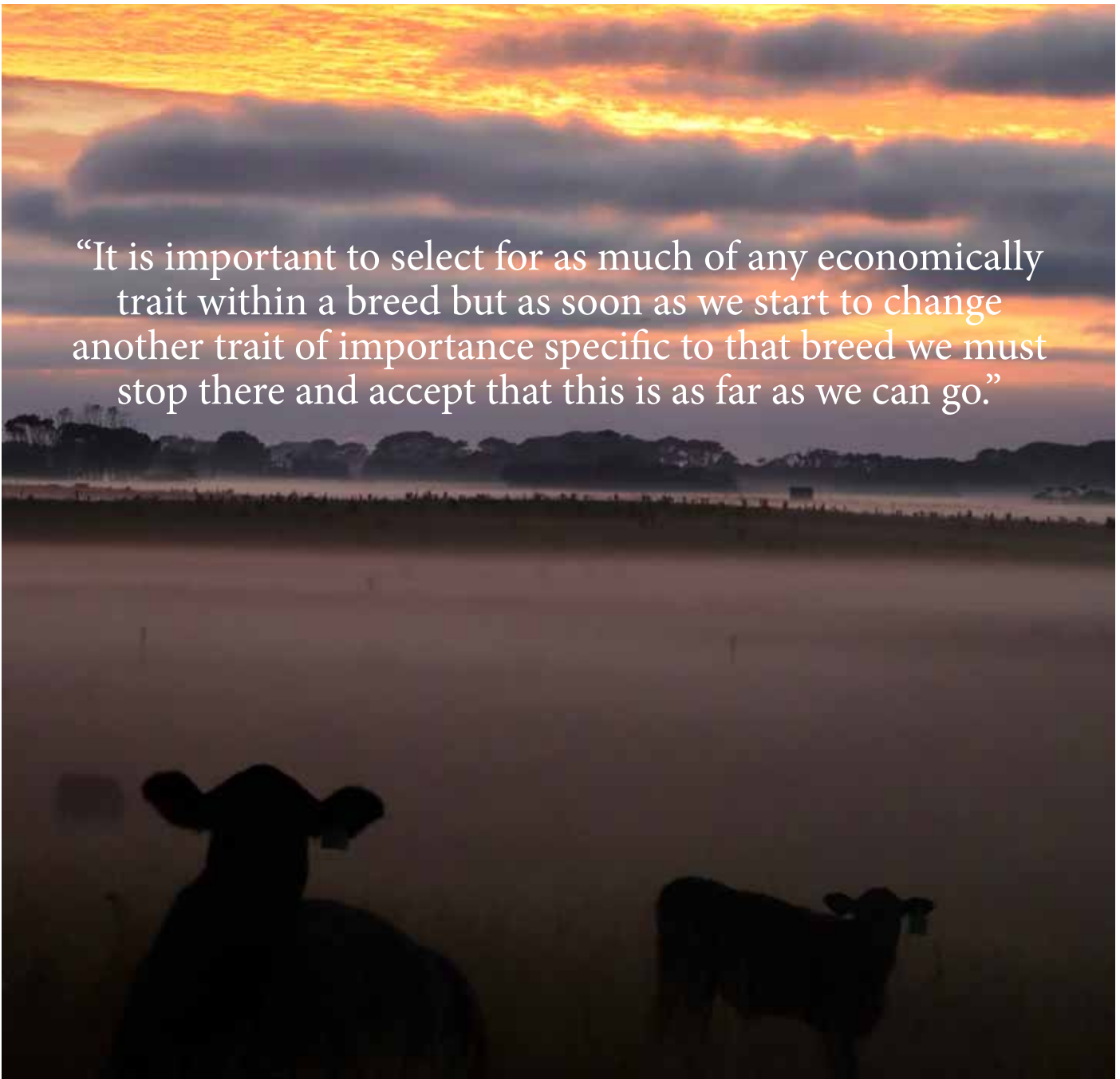
♂ RAFF DISTINCTION D197^{PV}
 ♀ RAFF DUCHESS J115^{PV}
 ♀ RAFF DUCHESS F21#



With his smoothness of shoulder a bull like this should be suitable for heifers. He combines depth of body with a tight underline and docility. Duchess J115 within his maternal pedigree has 10 progeny recorded and is still ideally sound at near 14 years of age. We are hoping for an elite son from her to use in herd. His NFI-F EBV Indicates that this animal is expected to produce progeny that eat less feed per day, relative to their weight and rate of weight gain. Frame 5.8

 TACE	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-2.2	+7.9	+64	+113	+142	+149	+12	-4.2	+0.7	+75	+2.5	-0.2	-1.4	+0.6	+1.3	-0.57
ACC	83%	82%	83%	82%	82%	79%	76%	41%	80%	70%	70%	70%	70%	61%	74%	62%
PERC	84	99	8	8	13	5	87	67	92	34	90	55	69	34	78	2
GL,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics																

PURCHASER **PRICE**



“It is important to select for as much of any economically trait within a breed but as soon as we start to change another trait of importance specific to that breed we must stop there and accept that this is as far as we can go.”

Independent Structural Assessment Information

Independently Assessed by Roger Evans 13th May

LOT	IDENT	FRONT FEET CLAW	HIND FEET CLAW	FRONT FEET ANGLE	REAR FEET ANGLE	REAR LEGS - SIDE	REAR LEGS	SHEATH/ NAVEL	COAT TYPE	DOCILITY	MUSCLE SCORE
26	QRF25W11	7	6	5	5	7	6	4	2.5	1	B-
27	QRF25W203	6	5	6	6	6	6	5	2	1	B-
28	QRF25W805	6	6	6	6	6	6	5	1.5	1	C+
29	QRF25W834	7	6	7	6	7	6	5	2	1	C
30	QRF25W125	6	6	6	7	7	6	4	3	1	C+
31	QRF25W159	6	6	6	6	5	6	5	2.5	1	C+
32	QRF25W206	6	6	6	6	6	6	4	2.5	1	C+
33	QRF25W842	6	6	6	6	7	6	5	2.5	1	C+
34	QRF25W195	6	6	6	6	6	6	5	2	1	B-
35	QRF25W431	6	5	6	6	6	6	5	2.5	1	C+
36	QRF25W836	6	6	6	6	7	6	5	2.5	1	C+
37	QRF25W395	6	5	6	6	7	6	5	2.5	1	C+
38	QRF25W56	7	6	6	6	7	6	5	1.5	1	C+
39	QRF25W57	7	6	6	6	7	6	5	1.5	1	C+
40	QRF25W381	6	5	6	6	6	6	5	2	1	B
41	QRF25W373	6	6	6	6	6	6	5	2	1	B-
42	QRF25W822	6	6	6	6	6	6	5	2	1	B
43	QRF25W808	6	6	6	6	6	6	5	2	1	B-
44	QRF25W7	6	5	6	7	5	6	5	2	1	B-
45	QRF25W323	6	6	7	7	6	6	5	2.5	2	C+
46	QRF25W188	6	6	6	6	6	6	5	2.5	1	C+
47	QRF25W803	6	6	6	7	6	6	5	2.5	1	C+
48	QRF25W212	7	6	7	6	5	6	5	2	1	B-
49	QRF25W268	6	6	6	6	6	6	4	2	1	B-
50	QRF25W18	7	6	6	6	6	6	5	2.5	1	C+
51	QRF25W70	6	6	6	6	6	6	5	2.5	1	C+
52	QRF25W24	6	6	6	6	7	6	5	2.5	1	C+
53	QRF25W53	6	6	6	6	6	6	5	2	1	C+
54	QRF25W58	6	5	6	6	6	6	5	2.5	1	B-
55	QRF25W85	6	5	6	6	7	6	5	2.5	1	C+
56	QRF25W90	7	6	6	6	7	6	4	2	1	C
57	QRF25W92	6	6	6	6	6	6	5	2	1	C+
58	QRF25W95	7	6	6	6	6	6	5	3.5	1	B-
59	QRF25W104	6	5	6	6	6	6	5	2	1	C+
60	QRF25W112	6	6	7	6	5	6	5	2	1	C+
61	QRF25W139	6	5	6	6	6	6	5	3	1	C+
62	QRF25W146	6	6	6	6	5	6	5	2	1	C+
63	QRF25W156	7	6	6	6	6	6	5	2.5	1	C+
64	QRF25W158	6	6	6	7	7	6	4	2.5	1	C+
65	QRF25W161	6	6	6	6	6	6	5	2	1	C+
66	QRF25W97	6	5	6	6	6	6	5	2.5	1	C+
67	QRF25W163	7	6	7	7	7	6	5	2.5	1	C
68	QRF25W179	6	4	6	6	5	6	5	2.5	1	C+
69	QRF25W197	7	6	7	6	6	6	5	2	1	C+

Independent Structural Assessment Information

Independently Assessed by Roger Evans 13th May

LOT	IDENT	FRONT FEET CLAW	HIND FEET CLAW	FRONT FEET ANGLE	REAR FEET ANGLE	REAR LEGS - SIDE	REAR LEGS	SHEATH/ NAVEL	COAT TYPE	DOCILITY	MUSCLE SCORE
70	QRF25W175	7	6	6	6	6	6	5	2	1	C+
71	QRF25W229	6	5	6	6	5	6	5	2.5	1	C+
72	QRF25W202	6	6	6	7	6	6	4	2.5	2	C+
73	QRF25W218	6	6	6	6	6	6	5	2	1	C+
74	QRF25W242	6	5	6	6	6	6	5	2.5	1	C+
75	QRF25W267	6	5	6	6	5	6	5	3	1	C+
76	QRF25W243	6	6	6	6	5	6	5	2.5	1	C+
77	QRF25W269	7	5	6	6	6	6	5	2	1	C+
78	QRF25W314	6	5	6	6	7	6	5	2.5	1	C+
79	QRF25W355	6	6	6	6	7	6	5	2.5	1	C
80	QRF25W293	7	6	6	6	6	6	5	2.5	1	C+
81	QRF25W315	6	5	6	6	6	6	5	2	1	B-
82	QRF25W371	6	5	7	7	5	6	5	3.5	1	C+
83	QRF25W380	6	6	6	6	7	6	5	2.5	1	C
84	QRF25W382	6	6	7	6	4	6	5	3	1	C+
85	QRF25W417	6	6	7	6	7	6	4	2.5	1	C+
86	QRF25W428	6	6	7	7	6	6	4	3	1	C+
87	QRF25W440	6	6	6	6	6	6	5	2	1	C+
88	QRF25W348	6	6	6	6	6	6	5	2	2	C+
89	QRF25W802	6	6	6	6	5	6	5	2.5	1	B-
90	QRF25W254	6	6	5	6	7	6	5	2.5	2	C+
91	QRF25W813	6	6	6	7	7	6	5	2	1	C
92	QRF25W827	6	6	6	6	5	6	5	2	1	C+
93	QRF25W830	6	6	6	6	5	6	5	2.5	1	C+
94	QRF25W832	7	6	6	6	7	6	5	3	1	C
95	QRF25W844	6	6	6	6	7	7	5	2.5	1	C+



Ultrasound Scanning and Raw Data Information.

Below information was collected 20th July when scanned for Carcase.

(Note they will be 1 month older at time of sale as age below is at Scanning on 20th July)

Scrotal Size was taken during Breeding Soundness Examination on 7th July by Ced Wise.

LOT	IDENT	AGE MONTHS	FRAME SCORE	WEIGHT	ADG Kg/day	SCROTAL cm	EMA Sq cm	P8 Fat mm	Rib Fat mm	IMF%
26	QRF25W11	17.8	5.7	792	1.39	42	120	12	7	7.1
27	QRF25W203	17.4	7	788	1.41	37	124	8	5	6.9
28	QRF25W805	17.7	7.4	792	1.39	38	118	12	8	7.7
29	QRF25W834	16.9	7.6	760	1.4	41	115	10	6	6.5
30	QRF25W125	17.6	7.7	784	1.39	38	119	12	7	7.6
31	QRF25W159	17.5	7.4	764	1.36	41	114	8	5	6.3
32	QRF25W206	17.4	7.1	754	1.34	44	114	9	6	6.3
33	QRF25W842	16.6	7.7	764	1.43	39	112	13	8	5.7
34	QRF25W195	17.4	6.8	746	1.33	39	116	9	6	5.5
35	QRF25W431	16.4	6.4	704	1.33	38	115	8	7	6
36	QRF25W836	16.8	7.2	688	1.26	35	114	8	5	5.7
37	QRF25W395	16.7	7.2	742	1.38	38	114	10	6	6.4
38	QRF25W56	17.7	6.2	744	1.31	39	116	16	9	7.5
39	QRF25W57	17.7	6.2	736	1.29	46	116	14	8	6.2
40	QRF25W381	16.8	6.3	768	1.42	42	116	12	7	6.5
41	QRF25W373	16.8	6.3	742	1.37	42	116	11	7	6.4
42	QRF25W822	17.5	6.6	794	1.42	41	126	8	6	6.1
43	QRF25W808	17.6	6.1	746	1.32	39	113	8	6	6
44	QRF25W7	17.8	5.7	744	1.35	38	114	14	8	7.3
45	QRF25W323	17.2	6	718	1.3	40	118	14	8	7.1
46	QRF25W188	17.5	6.5	734	1.3	39	120	11	7	6.2
47	QRF25W803	17.8	5.7	670	1.16	38	105	11	6	6.6
48	QRF25W212	17.4	6.3	728	1.3	43	114	12	7	6.2
49	QRF25W268	17.3	5.8	708	1.27	38	114	14	10	6.8
50	QRF25W18	17.7	5.5	706	1.23	38	118	8	6	6.6
51	QRF25W70	17.7	5.7	664	1.16	36	103	19	11	7.8
52	QRF25W24	17.7	6.5	696	1.21	39	107	8	5	5.9
53	QRF25W53	17.7	6.8	700	1.22	41	110	12	8	6.6
54	QRF25W58	17.7	6.4	648	1.13	35	103	6	4	4.8
55	QRF25W85	17.6	6	708	1.24	41	107	14	8	5.9
56	QRF25W90	17.6	7.1	650	1.13	37	103	10	7	5.8
57	QRF25W92	17.6	6.1	786	1.39	44	117	11	7	7.1
58	QRF25W95	17.6	6.1	710	1.25	34	115	11	9	6.4
59	Withdrawn	-	-	-	-	-	-	-	-	-
60	QRF25W112	17.6	6.5	692	1.21	38	106	9	6	7.1
61	QRF25W139	17.6	6.4	646	1.13	37	103	12	8	7.2
62	QRF25W146	17.6	6.2	678	1.19	36	110	13	9	6.4
63	QRF25W156	17.5	6.3	646	1.14	41	103	11	9	6.3
64	QRF25W158	17.5	6.9	720	1.27	39	111	9	5	5.6
65	QRF25W161	17.5	6.3	630	1.11	37	97	9	5	6.6
66	QRF25W97	17.6	5.5	708	1.24	37	111	9	7	5.8
67	QRF25W163	17.5	5.6	638	1.12	38	105	8	7	6.9
68	QRF25W179	17.5	5.8	648	1.14	39	105	16	10	7.2
Average		17.3	6.4	704	1.26	39	111	11	7	6.4%

Ultrasound Scanning & Raw Data Information

Below information was collected 20th July when scanned for Carcase.

(Note they will be 1 month older at time of sale as age below is at Scanning on 20th July)

Scrotal Size was taken during Breeding Soundness Examination on 7th July by Ced Wise.

LOT	IDENT	AGE MONTHS	FRAME SCORE	WEIGHT	ADG Kg/day	SCROTAL cm	EMA Sq cm	P8 Fat mm	Rib Fat mm	IMF%
69	QRF25W197	17.4	5.7	666	1.18	38	108	9	6	5.7
70	QRF25W175	17.5	6.6	710	1.26	38	115	14	9	6.8
71	QRF25W229	17.4	6	692	1.23	37	112	13	8	6.6
72	QRF25W202	17.4	5.6	652	1.15	38	103	8	6	6.3
73	QRF25W218	17.4	5.4	650	1.15	36	111	14	8	5.7
74	QRF25W242	17.4	5.8	642	1.14	37	107	7	6	5.8
75	QRF25W267	17.3	5.5	658	1.17	38	108	7	5	5.5
76	QRF25W243	17.4	7.1	680	1.21	38	113	10	6	6
77	QRF25W269	17.3	7.2	674	1.2	42	106	7	6	5.7
78	QRF25W314	17.2	6.9	710	1.28	39	112	9	7	6
79	QRF25W355	17	7.4	706	1.29	41	109	11	8	6.1
80	QRF25W293	17.3	5.9	724	1.3	42	114	11	8	6.7
81	QRF25W315	17.2	5	724	1.31	41	113	16	9	7.5
82	QRF25W371	16.8	6.6	686	1.26	40	107	15	8	6
83	QRF25W380	16.8	6.2	620	1.13	37	100	8	6	6.2
84	QRF25W382	16.8	7.3	688	1.27	36	106	10	8	5.4
85	QRF25W417	16.6	6.9	674	1.25	35	110	10	6	6.6
86	QRF25W428	16.4	6.9	652	1.22	39	108	12	8	6.9
87	QRF25W440	16.3	6.9	664	1.25	37	109	11	8	6.5
88	QRF25W348	17	5.4	672	1.22	37	106	10	8	7.4
89	QRF25W802	17.8	4.7	644	1.11	41	107	12	8	6
90	QRF25W254	17.3	6.9	680	1.21	36	108	11	7	6.7
91	QRF25W813	17.6	7.1	726	1.28	36	110	9	6	5.8
92	QRF25W827	17.3	7.2	718	1.28	36	109	10	6	7.2
93	QRF25W830	17.3	6.9	734	1.32	38	114	13	9	5.8
94	QRF25W832	17.1	6.8	644	1.16	40	100	8	6	6.4
95	QRF25W844	16.1	6.8	674	1.29	37	107	9	7	6.8
Average		17.3	6.4	704	1.26	39	111	11	7	6.4%



❖ Auction ❖

Management Group 2

Selling through the ring by open cry auction on-property at "Mundibulanga",
641 Moores-Bice Rd. DRILLHAM Queensland 4424 and interfaced with Stocklive.

Sale Lot Breakdown

Lots 26 - 95

70 x 18-month-old AUTUMN bulls

Except for bulls with tags beginning with WB... most of this autumn group of bulls have been running within one contemporary group from six months of age.

Without doubt this year's draft have more Muscle. They have capacity, more hindquarter expression and more topline than any draft we have offered.

The first sons of Baldridge Badger sell. They offer extra shape, more thickness and topline width. A feature EG Eyes Onyou sons sells at lot 40. His 10th grandam was our foundation Doris cow of 1965 whilst his first five dams have all been donors.

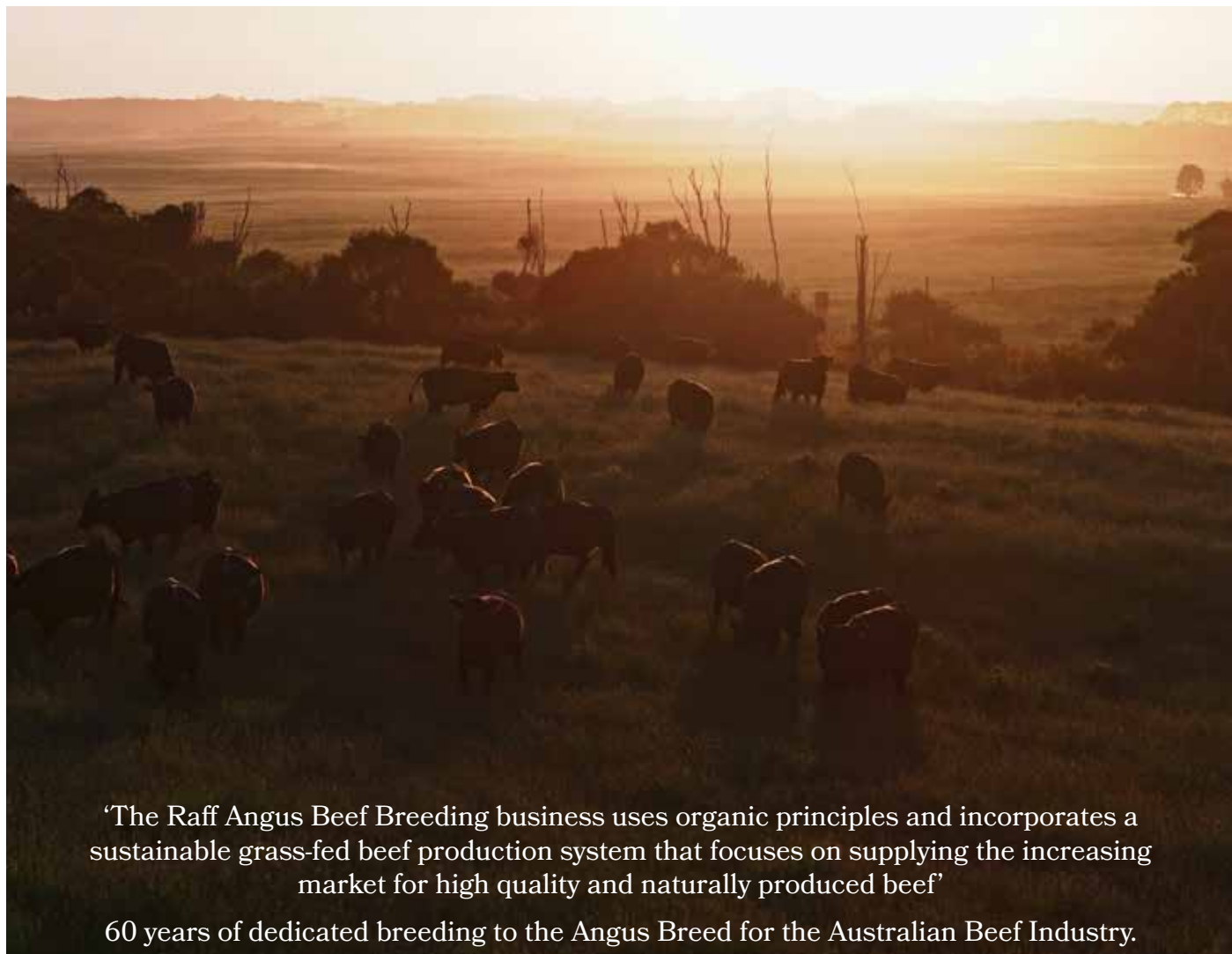
We take pleasure in offering homebred bulls with pedigrees dominated by well proven and historic sires and cow lines of past decades. Without doubt 'one step back in time can take you two steps forward' with added security of what made Angus great – real performance with proven predictability and inherent longevity.

All sale bull lots have been vaccinated for...

Tick Fever, 3 Day Sickness, Vibrio, Pestiguard, Ultravac 7int, Bovilus MH+IBR & Botulism Pestl Ear Notch Tested Free.

Video Footage on these lots is available for viewing at www.raffangus.com.au and on Stocklive.

"A number of our sale lots are reported favourably for NFI-F indicating they are expected to eat less feed per day relative to his weight and rate of weight gain."



'The Raff Angus Beef Breeding business uses organic principles and incorporates a sustainable grass-fed beef production system that focuses on supplying the increasing market for high quality and naturally produced beef'

60 years of dedicated breeding to the Angus Breed for the Australian Beef Industry.

26 RAFF EYES ONYOU W11^{PV}

QRF25W11 | 25/01/2025 | AMFU, CAFU, DDFU, NHFU | HBR



♂ MOGCK BULLSEYE^{PV}
 ♂ HOOVER NO DOUBT^{PV}
 ♀ MISS BLACKCAP ELLSTON J2[#]

SIRE: E G EYES ONYOU^{PV}

♂ HAYNES OUTRIGHT 452[#]
 ♀ BALDRIDGE ISABEL D275[#]
 ♀ BALDRIDGE ISABEL Y69[#]

♂ JACS HUDSON[#]
 ♂ ATAHUA LEGACY 26-90 (NZ)[#]
 ♀ ATAHUA QUEST 544[#]

DAM: RAFF ROYAL LADY P420^{PV}

♂ CONNEALY DANNY BOY[#]
 ♀ RAFF ROYAL LADY K128^{PV}
 ♀ ONEILLS ROYAL LADY 40[#]

The first of our Autumn born bull draft. He is a rugged beef bull with bone and body mass. He has good looseness of skin with extra pin width and forearm strength. While his dam has intentionally been moved from a spring to autumn calving group, she has maintained a good calving interval on her 6 calves. Note that her dam, Royal Lady K128, resulted from importing embryos out of the famous O'Neill's Angus program Iowa USA. His NFI-F EBV Indicates that this animal is expected to produce progeny that eat less feed per day, relative to their weight and rate of weight gain. As a yearling he recorded one of the largest scrotal sizes within his strong autumn born contemporary group of bulls along with a big EMA and weight. Frame 5.7

 TACE	Mid July 2026 TransTasman Angus Cattle Evaluation																
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F	
	EBV	-5.3	+6.7	+65	+127	+165	+149	+19	-2.2	+3.0	+93	+8.2	-3.3	-3.1	+0.9	+2.5	-0.38
	ACC	84%	83%	84%	82%	83%	80%	76%	45%	80%	72%	71%	71%	71%	63%	75%	62%
	PERC	39	95	6	1	2	5	39	95	23	5	34	97	89	20	50	5

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

PURCHASER

PRICE

27 RAFF TANKER W203^{PV}

QRF25W203 | 05/02/2025 | AMFU, CA25%, DDFU, NHFU | HBR



♂ KM BROKEN BOW 002^{PV}
 ♂ CASINO BOMBER N33[#]
 ♀ CASINO ANNIE K48[#]

SIRE: LVVF TANKER 14^{PV}

♂ V A R LEGEND 5019^{SV}
 ♀ LVVF LEGEND 842[#]
 ♀ LVVF BULLSEYE 1154[#]

♂ ELLINGSON HOMESTEAD 6030[#]
 ♂ ELLINGSON THREE RIVERS 8062^{PV}
 ♀ EA EMBLYNETTE 6279^{PV}

DAM: RAFF DORIS U191^{PV}

♂ RAFF EXPLOSIVE E108^{PV}
 ♀ RAFF DORIS J214^{PV}
 ♀ RAFF DORIS D29[#]

One of the highest growth bulls in Australia on data with a large frame size himself. He is the performance King for these Growth traits along with Carcase Weight and Retail Beef Yield. This lot has a good skin type with extra topline width and jump muscle expression. He is free moving and when mature will be a super impressive individual. For those being paid by weight, look no further. His NFI-F EBV Indicates that this animal is expected to produce progeny that eat less feed per day, relative to their weight and rate of weight gain. As a yearling W203 recorded a weight of 690Kg at 460 days making him an outlier through TACE. He also recorded the equal 4th largest EMA of 106sq cm within his strong autumn born contemporary group of bulls. Frame 7.0

 TACE	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-6.5	+8.9	+83	+156	+214	+227	+17	-0.1	+0.8	+132	+10.1	-8.0	-13.3	+2.5	+0.2	-0.58
ACC	83%	82%	83%	81%	81%	78%	73%	39%	78%	69%	69%	68%	69%	59%	73%	60%
PERC	22	99	1	1	1	1	57	99	91	1	17	99	99	1	94	2

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

PURCHASER

PRICE

28 RAFF EYES ONYOU W805^{PV}

QRF25W805 | 27/01/2025 | AMFU, CAFU, DDFU, NHFU | HBR



♂ MOGCK BULLSEYE^{PV}
 ♂ HOOVER NO DOUBT^{PV}
 ♀ MISS BLACKCAP ELLSTON J2[#]

SIRE: E G EYES ONYOU^{PV}

♂ HAYNES OUTRIGHT 452[#]
 ♀ BALDRIDGE ISABEL D275[#]
 ♀ BALDRIDGE ISABEL Y69[#]

♂ CONNEALY DANNY BOY[#]
 ♂ RAFF DISTINCTION D197^{PV}
 ♀ HOFF MORIAH S C 635[#]

DAM: RAFF DUCHESS K402^{PV}

♂ RACOVOLIS HI ROAD V16[#]
 ♀ RAFF DUCHESS Y43[#]
 ♀ RAFF DUCHESS R5+96[#]

If you missed the last lot, then don't hold back on this one. An extreme weight for age performance sire that is super docile. He is a strong boned individual with good forearm strength indicating body mass. His Duchess cow family define longevity. These cows were all maternally made with excellent udder qualities. Keep this lots daughters and watch his bullocks grow to weigh heavy and make money. As a yearling W805 recorded a massive yearling weight along with the equal largest EMA and equal 3rd highest IMF% scan. Further, he was an outlier for rump fat of 10mm within his strong autumn born contemporary group of bulls. Frame 7.4

 TACE	Mid July 2026 TransTasman Angus Cattle Evaluation																
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F	
	EBV	-6.7	+4.4	+60	+120	+166	+160	+19	-2.0	+1.9	+85	+8.4	+0.3	+0.6	-0.1	+2.0	+0.00
	ACC	83%	83%	84%	82%	83%	80%	76%	43%	80%	71%	71%	70%	71%	62%	74%	61%
	PERC	20	63	17	4	1	2	37	96	60	13	32	43	36	74	62	25

GL,CE,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

PURCHASER

PRICE

29 RAFF ROCKSTAR W834#

QRF25W834 | 22/02/2025 | AMFU, CAFU, DDFU, NHFU | HBR



♂ S A V PIONEER 7301#

♂ ONEILLS FRONTIERSMAN^{SV}

♀ ONEILLS ROYAL LADY ELAINE#

SIRE: RAFF ROCKSTAR R564^{PV}

♂ RAFF FONZI F352^{PV}

♀ RAFF DORIS K129^{PV}

♀ RAFF DORIS E12^{PV}

♂ CONNEALY DANNY BOY#

♂ RAFF DISTINCTION D197^{PV}

♀ HOFF MORIAH S C 635#

DAM: RAFF BLACKBIRD K82^{PV}

♂ RAFF EMPIRE E269^{PV}

♀ RAFF BLACKBIRD H4^{PV}

♀ RAFF BLACKBIRD F14#

For completeness this is one of my preferred bulls that sell. Unfortunately his DNA sample failed and I overlooked taking a 2nd. However, lets look at the bull as he is a ripper. He has good hoods with head strength and head carriage. He has always weighed heavy over the scales and individually looks good in the paddock. His super sound rising 13 year old dam has bred exceptionally well for us with two sons of past retained for stud duties. This could easily have been another. His pedigree is exceptional. We might keep semen from this one. Frame 7.6

TACE	Mid July 2026 TransTasman Angus Cattle Evaluation																
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	
EBV	-4.5	+6.6	+57	+105	+144	+149	+10	-3.7	+2.1	+92	+8.0	-2.0	-2.6	+1.2	+1.7	+0.22	
ACC	72%	73%	75%	74%	74%	72%	67%	40%	75%	65%	64%	65%	65%	58%	67%	55%	
PERC	52	94	29	21	11	5	94	77	53	6	36	88	85	10	70	48	

CE,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1)

PURCHASER

PRICE

30 RAFF TOP GUN W125^{PV}

QRF25W125 | 01/02/2025 | AMFU, CAFU, DDFU, NHFU | HBR



♂ RAFF EMPIRE E269^{PV}

♂ RAFF HERCULES H411^{PV}

♀ RAFF BLACKBIRD E305^{PV}

SIRE: RAFF TOPGUN T77^{PV}

♂ NETHERALLAN PETER PERSHORE E052#

♀ RAFF DORIS L136^{PV}

♀ RAFF DORIS X169^{PV}

♂ PAPA EQUATOR 2928#

♂ STONEY POINT EQUATOR Y28^{PV}

♀ EASTFORK QUEEN 834#

DAM: RAFF MORIAH S345^{DV}

♂ RAFF LIEUTENANT L140^{PV}

♀ RAFF MORIAH P92^{SV}

♀ RAFF MORIAH K212#

A super smooth shouldered sire with extreme body length and strength of spine. This length of body extends nicely through his front with extra neck extension and head carriage. He is a clean coated individual with loads of performance. There is no question that his progeny will produce heavy weaning carcasses. His dam's first 3 calves recorded have come in with a 351 day calving interval. As a yearling W125 weighed 658Kg when just 466 days of age which was one of the heaviest within his strong autumn born contemporary group of bulls. Frame 7.7

TACE	Mid July 2026 TransTasman Angus Cattle Evaluation																
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	
EBV	-1.7	+9.4	+64	+114	+159	+166	+11	-0.4	+2.0	+104	+6.5	-4.2	-2.8	+1.4	+0.6	+0.18	
ACC	82%	82%	83%	81%	82%	79%	75%	42%	79%	71%	70%	69%	71%	61%	74%	62%	
PERC	88	99	8	8	3	2	89	99	56	1	53	99	87	6	90	44	

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

PURCHASER

PRICE

31 RAFF UNITED W159^{PV}

QRF25W159 | 03/02/2025 | AMFU, CAFU, DDFU, NHFU | HBR



♂ SCOTCH CAP#

♂ G T MAXIMUM#

♀ GT MISS TRAVELER 58#

SIRE: RAFF UNITED U327^{PV}

♂ ONEILLS EXPEDITION#

♀ RAFF BLACKBIRD E280#

♀ HOFF BLACKBIRD 594 5217#

♂ TC STOCKMAN 2164#

♂ RAFF ULTIMATE U27^{SV}

♀ RAFF BURNETTE M51+92#

DAM: RAFF DORIS T11^{SV}

♂ CHERYLTON STEWIE D19^{PV}

♀ RAFF DORIS N148#

♀ RAFF DORIS G30^{PV}

Pastern strength, skin type, tidiness of underline with superior head qualities all make this bull high quality. It is a case with his pedigree of taking one step back to allow two steps forward. There are some absolutely cracking genetics of yesteryear right at the forefront of this bulls pedigree. His large framed dams first 3 calves have calved down with a 345 day calving interval. His NFI-F EBV indicates that this animal is expected to produce progeny that eat less feed per day, relative to their weight and rate of weight gain. As a yearling W159 weighed 668Kg at 464 days. He recorded the equal largest scrotal size at 43cm within his strong autumn born contemporary group of bulls. Frame 7.4

TACE	Mid July 2026 TransTasman Angus Cattle Evaluation																
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	
EBV	-6.1	+8.0	+72	+136	+182	+223	+9	-1.9	+4.6	+98	+0.0	-5.8	-6.5	+0.7	+0.0	-0.39	
ACC	82%	82%	83%	81%	82%	80%	76%	48%	79%	72%	72%	71%	72%	62%	76%	66%	
PERC	27	99	2	1	1	1	95	97	3	2	98	99	99	29	96	5	

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

PURCHASER

PRICE

32 RAFF TOP GUN W206^{PV}

QRF25W206 | 05/02/2025 | AMFU, CAFU, DDFU, NHFU | HBR



- ♂ RAFF EMPIRE E269^{PV}
 ♂ RAFF HERCULES H411^{PV}
 ♀ RAFF BLACKBIRD E305^{PV}
SIRE: RAFF TOPGUN T77^{PV}
 ♂ NETHERALLAN PETER PERSHORE E052[#]
 ♀ RAFF DORIS L136^{PV}
 ♀ RAFF DORIS X169^{PV}
- ♂ TC STOCKMAN 2164[#]
 ♂ RAFF ULTIMATE U27^{SV}
 ♀ RAFF BURNETTE M51+92[#]
DAM: RAFF LADY DURHAM S351^{SV}
 ♂ RAFF DISTINCTION D197^{PV}
 ♀ RAFF LADY DURHAM K178[#]
 ♀ RAFF LADY DURHAM E270[#]

Like his sire, this is a free moving, clean coated lot with extra body length and smoothness of shoulder with frame. Still calvy in appearance this bull will grow on and mature with muscle expression and body shape. His dams first 3 calves have calved down with a 335 day calving interval. The pedigree make up of this bull highlights the value we put on cow families. As a yearling W206 recorded a big scrotal of 40.5cm which was well above his strong autumn born contemporary group of bulls. Frame 7.1. Buyers take note. This is our eldest son Harry's bull so for those believers in the Youth of The Future I am sure Haz would appreciate your interest in this lot!

 TACE	Mid July 2026 TransTasman Angus Cattle Evaluation																
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F	
	EBV	-0.3	+8.5	+61	+105	+152	+167	+15	-0.7	+3.8	+86	+10.0	-2.0	-0.2	+1.2	+1.1	+0.35
	ACC	82%	82%	83%	81%	81%	79%	74%	43%	78%	70%	68%	68%	69%	59%	73%	61%
	PERC	96	99	15	20	5	2	72	99	9	11	18	88	50	10	82	63

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

PURCHASER

PRICE

33 RAFF ROCKSTAR W842^{PV}

QRF25W842 | 03/03/2025 | AMFU, CAFU, DDFU, NHFU | HBR



- ♂ S A V PIONEER 7301[#]
 ♂ ONEILLS FRONTIERSMAN^{SV}
 ♀ ONEILLS ROYAL LADY ELAINE[#]
SIRE: RAFF ROCKSTAR R564^{PV}
 ♂ RAFF FONZI F352^{PV}
 ♀ RAFF DORIS K129^{PV}
 ♀ RAFF DORIS E12^{PV}
- ♂ HINGAIA 469[#]
 ♂ RAFF JOVIAL J350^{DV}
 ♀ RAFF BLACKBIRD F14[#]
DAM: RAFF DREAM P90^{PV}
 ♂ NETHERALLAN PETER PERSHORE E052[#]
 ♀ RAFF DREAM L176^{SV}
 ♀ GRANITE RIDGE DREAM D65^{PV}

The best descriptive word for this lot is - Power. Both his dam and sire have sheer volume and tremendous weight bearing qualities. W842 is a soft skinned and kind eyed young sire albeit a little rough around the edges. His dam is one of our best. She is super quiet with a big body mass and heavy weight. In fact she made the trip back across Bass Strait to join our elite mature cow herd. Thankfully we have a full sister born to this lot this year. His NFI-F EBV Indicates that this animal is expected to produce progeny that eat less feed per day, relative to their weight and rate of weight gain. Frame 7.7

 TACE	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-0.9	+10.2	+73	+135	+184	+216	+11	-4.1	+1.9	+113	-2.0	-2.6	-2.5	+0.4	-1.0	-0.58
ACC	82%	82%	83%	81%	82%	79%	75%	43%	79%	70%	70%	69%	70%	61%	74%	61%
PERC	93	99	1	1	1	1	89	70	60	1	99	93	84	46	99	2

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

PURCHASER

PRICE

34 RAFF BADGER W195^{PV}

QRF25W195 | 05/02/2025 | AMFU, CAFU, DDFU, NHFU | HBR



- ♂ MOGCK BULLSEYE^{PV}
 ♂ HOOVER NO DOUBT^{PV}
 ♀ MISS BLACKCAP ELLSTON J2[#]
SIRE: BALDRIDGE BADGER^{PV}
 ♂ STYLES UPGRADE J59[#]
 ♀ BALDRIDGE ISABEL Y69[#]
 ♀ BALDRIDGE ISABEL T935[#]
- ♂ NETHERALLAN PETER PERSHORE E052[#]
 ♂ RAFF LETHAL WEAPON L156^{PV}
 ♀ HALLINGTON PRINCESS J218[#]
DAM: RAFF DORIS Q179^{SV}
 ♂ RAFF FORTUNE F344^{PV}
 ♀ RAFF DORIS J370[#]
 ♀ RAFF DORIS G286^{PV}

A super clean skinned free moving individual with backend width, body shape and an already expressive jump muscle. This is the first of a handful of Baldrige Badger sons and he is a cracker. He has added frame when compared to most Badger sons of ours. Further, he also has enhanced neck extension which was transmitted from his feminine maternal lines. His highly fertile dam has calved February every year for her past 7 calves. As a yearling W195 weighed 660Kg at 462 days. He also scanned the equal 3rd biggest EMA of 107sq cm within his strong autumn born contemporary group of bulls. Frame 6.8

 TACE Trans Tasman Angus Cattle Evaluation	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	+0.6	+9.0	+79	+137	+177	+169	+15	-1.4	+3.1	+110	+9.3	-5.1	-3.6	+2.0	-2.3	+0.18
ACC	83%	82%	84%	82%	82%	80%	76%	43%	80%	71%	71%	70%	71%	62%	75%	64%
PERC	98	99	1	1	1	1	67	98	20	1	24	99	92	1	99	44

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

PURCHASER

PRICE

35 RAFF TERMINATOR W431^{PV}

QRF25W431 | 08/03/2025 | AMFU, CAFU, DDFU, NHFU | HBR



♂ CONNEALY DATELINE[#]
 ♂ VERMILION DATELINE 7078[#]
 ♀ VERMILION BLACKBIRD 5044[#]
SIRE: RAFF TERMINATOR T402^{PV}
 ♂ RAWBURN BOSS HOGG N630[#]
 ♀ RAFF MORIAH M151^{DV}
 ♀ RAFF MORIAH F11[#]

♂ CHERYLTON STEWIE D19^{PV}
 ♂ RAFF STEWIE L62^{PV}
 ♀ RAFF BLACKBIRD F14[#]
DAM: RAFF BURNETTE S222^{SV}
 ♂ RAFF LIEUTENANT L140^{PV}
 ♀ RAFF BURNETTE N132[#]
 ♀ RAFF BURNETTE K152^{PV}

A complete and well made an Angus Beef Bull. He has a good head and hoods, is docile in nature and a bull that you must stand behind to appreciate his natural width and topline thickness. His sire is a heavy weighing individual containing a sire line renown for breeding body shape with softness and good fertility. His NFI-F EBV Indicates that this animal is expected to produce progeny that eat less feed per day, relative to their weight and rate of weight gain. Frame 6.4

	Mid July 2026 TransTasman Angus Cattle Evaluation																
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F	
	EBV	-0.9	+10.4	+61	+108	+156	+163	+18	-0.6	+1.3	+102	+7.9	-8.9	-10.4	+2.5	-0.1	-0.29
	ACC	83%	83%	84%	82%	82%	80%	76%	46%	80%	72%	71%	71%	72%	62%	76%	65%
	PERC	93	99	15	16	4	2	46	99	80	2	37	99	99	1	97	8
CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics																	

PURCHASER

PRICE

36 RAFF SPARROW W836^{PV}

QRF25W836 | 23/02/2025 | AMFU, CAFU, DDFU, NHFU | HBR



♂ TC STOCKMAN[#]
 ♂ TC STOCKMAN 2164[#]
 ♀ TC RUBY 5087[#]
SIRE: RAFF SPARROW S365^{PV}
 ♂ RAFF DISTINCTION D197^{PV}
 ♀ RAFF DUCHESS L69^{PV}
 ♀ RAFF DUCHESS V103^{PV}

♂ HINGAIA 469[#]
 ♂ RAFF JOVIAL J350^{DV}
 ♀ RAFF BLACKBIRD F14[#]
DAM: RAFF DUCHESS P244^{SV}
 ♂ RAFF EMPIRE E269^{PV}
 ♀ RAFF DUCHESS K87[#]
 ♀ RAFF DUCHESS F21[#]

Good heel depth and pastern strength are quality structure traits in this lot. He is a super docile sire with length of body and excellent neck extension with head carriage. His dam is phenotypically ideal and stems again from the Duchess cow family that is so maternally strong. In fact he is line bred to them. Keep his daughters as they will be fertile, milk well and will have enhanced longevity. Frame 7.2

 TACE Trans Tasman Angus Cattle Evaluation	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-2.4	+4.4	+45	+86	+119	+107	+23	-1.6	-0.1	+77	+5.9	-0.9	-0.1	+0.8	+1.3	+0.09
ACC	82%	82%	83%	82%	82%	80%	76%	47%	80%	71%	70%	70%	71%	62%	75%	63%
PERC	82	63	82	75	55	43	15	98	99	27	60	70	48	24	78	34
CE,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics																

PURCHASER

PRICE

37 RAFF UPBEAT W395^{PV}

QRF25W395 | 27/02/2025 | AMFU, CAFU, DDFU, NHFU | HBR



♂ CONNEALY DATELINE[#]
 ♂ VERMILION DATELINE 7078[#]
 ♀ VERMILION BLACKBIRD 5044[#]
SIRE: RAFF UPBEAT U349^{PV}
 ♂ ONEILLS EXPEDITION[#]
 ♀ RAFF BLACKBIRD E280[#]
 ♀ HOFF BLACKBIRD 594 5217[#]

♂ CONNEALY DANNY BOY[#]
 ♂ RAFF EXPLOSIVE E108^{PV}
 ♀ HOFF BLACKBIRD 594 5217[#]
DAM: RAFF BURNETTE T115^{PV}
 ♂ LINTON GILBERTINES POWERHOUSE T169[#]
 ♀ RAFF BURNETTE R218^{PV}
 ♀ RAFF BURNETTE L435^{SV}

When mature Upbeat W395 will be a big framed free moving and heavy weighing bull. Tremendous skin type with muzzle strength, shoulder smoothness and head carriage. His pedigree make up is one that we would have no problem using in our herd. His NFI-F EBV Indicates that this animal is expected to produce progeny that eat less feed per day, relative to their weight and rate of weight gain. Frame 7.2

 TACE	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-3.5	+10.0	+73	+126	+175	+185	+14	-1.6	+2.6	+107	+8.4	-6.8	-7.9	+2.1	-1.7	-0.99
ACC	83%	82%	83%	81%	82%	80%	76%	46%	79%	71%	71%	70%	71%	62%	75%	64%
PERC	68	99	1	2	1	1	78	98	34	1	32	99	99	1	99	1
CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1, Lea Angle x 1),Genomics																

PURCHASER

PRICE

38 RAFF EYES ONYOU W56^{PV}

QRF25W56 | 28/01/2025 | AMFU, CAFU, DDFU, NHFU | HBR



♂ MOGCK BULLSEYE^{PV}
 ♂ HOOVER NO DOUBT^{PV}
 ♀ MISS BLACKCAP ELLSTON J2[#]

SIRE: E G EYES ONYOU^{PV}

♂ HAYNES OUTRIGHT 452[#]
 ♀ BALDRIDGE ISABEL D275[#]
 ♀ BALDRIDGE ISABEL Y69[#]

♂ RAFF EMPIRE E269^{PV}
 ♂ RAFF KINGDOM K76^{PV}
 ♀ RAFF BLACKBIRD F14[#]

DAM: RAFF DORIS N70^{PV}

♂ RAFF DISTINCTION D197^{PV}
 ♀ RAFF DORIS J48^{PV}
 ♀ RAFF DORIS C41[#]

As commercially relevant a bull as you could want. In fact seed stock producers should be looking at this bull. He is an upstanding young sire that has a magnificent shoulder set with neck extension and head carriage. He has softness of body with an excellent skin type and good weight for age. He is all style. As a yearling at 470 days of age W56 weighed 690Kg. As he was both the highest Rib and Rump Fat depth bull he became an outlier through TACE. He also recorded the equal 5th largest EMA within his strong autumn born contemporary group of bulls. He also had one of the higher IMF scans of 6.3%. Frame 6.2

 TACE	Mid July 2026 TransTasman Angus Cattle Evaluation																
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F	
	EBV	-5.4	+8.3	+64	+111	+148	+119	+8	-4.7	+2.4	+84	+9.3	+0.8	+1.6	+0.3	+0.2	+0.09
	ACC	83%	82%	83%	82%	82%	79%	75%	41%	80%	71%	70%	69%	70%	62%	74%	61%
	PERC	38	99	9	11	8	25	97	56	41	13	24	32	22	52	94	34

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

PURCHASER

PRICE

39 RAFF EYES ONYOU W57^{PV}

QRF25W57 | 28/01/2025 | AMFU, CAFU, DDFU, NHFU | HBR



♂ MOGCK BULLSEYE^{PV}
 ♂ HOOVER NO DOUBT^{PV}
 ♀ MISS BLACKCAP ELLSTON J2[#]

SIRE: E G EYES ONYOU^{PV}

♂ HAYNES OUTRIGHT 452[#]
 ♀ BALDRIDGE ISABEL D275[#]
 ♀ BALDRIDGE ISABEL Y69[#]

♂ SONDERGARD DA CAPO[#]
 ♂ SONDERGARD FRED[#]
 ♀ SONDERGARD BARBIE[#]

DAM: RAFF DORIS P167^{DV}

♂ RAFF FONZI F352^{PV}
 ♀ RAFF DORIS K129^{PV}
 ♀ RAFF DORIS E12^{PV}

If you missed the last lot, fall straight into this one. He combines muscle ideally with softness as his smoothness of body, soft skin type and being clean coated characterise natural doing ability. Be sure to note his maternal dam is the magnificent breeding cow who is also the dam of Raff Rockstar R564 and numerous other sires including last year's high selling bull that went to stud. Again his dam was intentionally moved from Spring to Autumn calving and still holds a very good calving interval on her 6 calves recorded. His NFI-F EBV Indicates that this animal is expected to produce progeny that eat less feed per day, relative to their weight and rate of weight gain. As a yearling W57 was close to the best all round performance bulls recording a heavy weight, the equal largest scrotal size with high fat depth, strong IMF% and an EMA of 102sq cm within his strong autumn born contemporary group of bulls. Frame 6.2

 TACE	Mid July 2026 TransTasman Angus Cattle Evaluation																
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F	
	EBV	-5.3	+5.9	+57	+105	+139	+119	+18	-6.4	+5.1	+79	+6.8	+0.2	+0.4	+0.6	+0.9	-0.16
	ACC	84%	82%	83%	82%	82%	79%	76%	41%	80%	71%	70%	70%	71%	62%	74%	61%
	PERC	39	88	29	22	17	25	46	21	1	23	49	45	39	34	86	14

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

PURCHASER

PRICE

40 RAFF EYES ONYOU W381^{PV}

QRF25W381 | 25/02/2025 | AMFU, CAFU, DDFU, NHFU | HBR



♂ MOGCK BULLSEYE^{PV}
 ♂ HOOVER NO DOUBT^{PV}
 ♀ MISS BLACKCAP ELLSTON J2[#]

SIRE: E G EYES ONYOU^{PV}

♂ HAYNES OUTRIGHT 452[#]
 ♀ BALDRIDGE ISABEL D275[#]
 ♀ BALDRIDGE ISABEL Y69[#]

♂ NETHERALLAN PETER PERSHORE E052[#]
 ♂ RAFF LETHAL WEAPON L156^{PV}
 ♀ HALLINGTON PRINCESS J218[#]

DAM: RAFF DORIS N45^{PV}

♂ RAFF FONZI F352^{PV}
 ♀ RAFF DORIS K129^{PV}
 ♀ RAFF DORIS E12^{PV}

The beast. Rarely do we have bulls of his age that express so much capacity and muscle mass while retaining frame size as this lot. He boasts extreme jump muscle expression with extreme hind quarter expression. He is a performance powerhouse. His dam excelled for body length, frame size and is big in weight with eye appeal. Be sure to note that his 10th grandam was our Doris foundation cow born in 1960. Also note that his closest 6 maternal cows have all been donors in our herd. An amazing individual. His NFI-F EBV Indicates that this animal is expected to produce progeny that eat less feed per day, relative to their weight and rate of weight gain. As a yearling W381 became an outlier through TACE weighing 696Kg at 440days. He also recorded the equal 3rd largest EMA of 107sq cm within his strong autumn born contempored group of bulls. Frame 6.3

 TACE Trans Tasman Angus Cattle Evaluation	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-0.4	+9.6	+85	+152	+197	+209	+13	-2.5	+3.4	+133	+7.3	-6.1	-6.2	+1.7	-0.6	-0.51
ACC	83%	82%	84%	82%	82%	79%	76%	42%	80%	71%	71%	70%	71%	62%	74%	62%
PERC	96	99	1	1	1	1	83	93	14	1	44	99	99	3	99	3

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

PURCHASER

PRICE

41 RAFF RESOURCE W373^{PV}

QRF25W373 | 24/02/2025 | AMFU, CAFU, DDFU, NHFU | HBR



♂ R R RITO 707#
 ♂ RITO 707 OF IDEAL 3407 7075#
 ♀ IDEAL 3407 OF 1418 076#
SIRE: S A V RESOURCE 1441^{PV}
 ♂ S A V 8180 TRAVELER 004#
 ♀ S A V BLACKCAP MAY 4136#
 ♀ S A V MAY 2397#

♂ NETHERALLAN PETER PERSHORE E052#
 ♂ RAFF LETHAL WEAPON L156^{PV}
 ♀ HALLINGTON PRINCESS J218#
DAM: RAFF DORIS N45^{PV}
 ♂ RAFF FONZI F352^{PV}
 ♀ RAFF DORIS K129^{PV}
 ♀ RAFF DORIS E12^{PV}

An embryo half brother to the previous lot. His pedigree is a maternal master piece combining the two highest earning cows in Schaff Angus herds history along with the very best Doris line. Two full ET brothers have been retained for in herd use. His fourth peg within pedigree contains an outstanding cow line introduced from the United Kingdom personally inspected by us. Like his half brother selling the previous lot, he also has extreme jump muscle with hind quarter expression. He has an excellent coat type with fine skin, good hoods and big testicles. He always stands wide. His NFI-F EBV Indicates that this animal is expected to produce progeny that eat less feed per day, relative to their weight and rate of weight gain. As a yearling W373 weighed 648Kg at 443 days. He also recorded one of the bigger scrotal, an EMA of 103sq cm combined with 6.2% for IMF within his strong autumn born contemporary group of bulls. Frame 6.3

TACE	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-0.1	+9.4	+69	+121	+167	+203	+9	-1.0	+3.6	+104	+8.7	-3.5	-3.2	+2.3	-1.4	-0.42
ACC	83%	83%	84%	82%	83%	81%	79%	50%	81%	74%	73%	73%	74%	67%	77%	66%
PERC	96	99	3	3	1	1	96	99	11	1	29	98	90	1	99	4

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

PURCHASER

PRICE

42 RAFF BADGER W822^{PV}

QRF25W822 | 04/02/2025 | AMFU, CAFU, DDFU, NHFU | HBR



♂ MOGCK BULLSEYE^{PV}
 ♂ HOOVER NO DOUBT^{PV}
 ♀ MISS BLACKCAP ELLSTON J2#
SIRE: BALDRIDGE BADGER^{PV}
 ♂ STYLES UPGRADE J59#
 ♀ BALDRIDGE ISABEL Y69#
 ♀ BALDRIDGE ISABEL T935#

♂ HINGAIA 469#
 ♂ RAFF JOVIAL J350^{PV}
 ♀ RAFF BLACKBIRD F14#
DAM: RAFF DORIS M182^{PV}
 ♂ J & C APPEAL A10^{PV}
 ♀ RAFF DORIS F172#
 ♀ RAFF DORIS C86#

Raff Badger W822 has a good head type with depth of both heel and hind quarter. A typical Badger son with extreme topline width, extreme muscle definition and extreme pin width. His dam is magnificent and kind natured. His NFI-F EBV Indicates that this animal is expected to produce progeny that eat less feed per day, relative to their weight and rate of weight gain. As a yearling W822 was one of the heaviest bulls while boasting the 2nd largest EMA of 108 sq cm within his strong autumn born contemporary group of bulls. Frame 6.6

TACE	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	+0.8	+6.4	+66	+120	+157	+149	+14	-3.5	+1.5	+106	+11.3	-3.6	-5.1	+2.2	-1.2	-0.41
ACC	84%	83%	84%	82%	82%	79%	76%	45%	80%	72%	71%	71%	71%	63%	75%	65%
PERC	99	93	5	4	3	5	74	81	74	1	11	98	98	1	99	4

GL,CE,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

PURCHASER

PRICE

43 RAFF THREE RIVERS W808^{PV}

QRF25W808 | 31/01/2025 | AMFU, CAFU, DDFU, NHFU | HBR



♂ CTS REMEDY 1T01#
 ♂ ELLINGSON HOMESTEAD 6030#
 ♀ EA ERICA 1082#
SIRE: ELLINGSON THREE RIVERS 8062^{PV}
 ♂ ELLINGSON CHAPS 4095#
 ♀ EA EMBLYNETTE 6279^{PV}
 ♀ EA EMBLYNETTE 2159#

♂ HINGAIA 469#
 ♂ RAFF JOVIAL J350^{PV}
 ♀ RAFF BLACKBIRD F14#
DAM: RAFF LADY DURHAM N105^{SV}
 ♂ RAFF EMPIRE E269^{PV}
 ♀ RAFF LADY DURHAM J258#
 ♀ RAFF LADY DURHAM F63#

This bull was destined to be good from birth. Big ears are most often a good indicator on what stands behind an animal. This lots big ears extends through to an individual with tremendous body length and body shape. He was shown as a junior bull at this year's Angus National Youth Roundup excelling for docility, hence his broken tail. He is an absolute cracker and one that I find hard to fault. We even considered keeping him to show at next years Beef Australia event at Rockhampton. His NFI-F EBV Indicates that this animal is expected to produce progeny that eat less feed per day, relative to their weight and rate of weight gain. Frame 6.1

TACE	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-2.6	+7.7	+56	+101	+129	+125	+13	-6.9	+0.1	+67	+7.0	-1.7	-3.4	+1.4	+2.0	-0.73
ACC	84%	83%	84%	82%	83%	80%	77%	43%	81%	72%	71%	71%	71%	63%	75%	64%
PERC	80	99	32	32	33	18	80	15	98	57	47	84	91	6	62	1

GL,CE,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

PURCHASER

PRICE

44 RAFF EYES ONYOU W7^{PV}

QRF25W7 | 23/01/2025 | AMFU, CAFU, DDFU, NHFU | HBR



♂ MOGCK BULLSEYE^{PV}
 ♂ HOOVER NO DOUBT^{PV}
 ♀ MISS BLACKCAP ELLSTON J2[#]
SIRE: E G EYES ONYOU^{PV}
 ♂ HAYNES OUTRIGHT 452[#]
 ♀ BALDRIDGE ISABEL D275[#]
 ♀ BALDRIDGE ISABEL Y69[#]

♂ RAFF LETHAL WEAPON L156^{PV}
 ♂ RAFF NODDY N57^{PV}
 ♀ RAFF JESTRESS K134^{SV}
DAM: RAFF BLACKBIRD R368^{PV}
 ♂ RAFF EMPIRE E269^{PV}
 ♀ RAFF BLACKBIRD H4^{PV}
 ♀ RAFF BLACKBIRD F14[#]

At last, a Raff Angus bull with pedigree punch and real raw performance that meets industries expectation within the Calving Ease Traits. Whilst being born as easily as brothers selling with high birthweight EBVs this Eyes Onyou son should command industry attention. He is wide topped with excellent pin width, forearm strength and depth of hindquarter. His Blackbird maternal line combined with the renowned Jestress cow family is as good as you can get. As a yearling W7 boasted the largest EMA scan of 109 sq cm with good fat depths along with a heavy weight for age weighing 642kg at 475 days and big scrotal within his strong autumn born contemporary group of bulls. Frame 5.7

TACE	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-7.6	+2.9	+62	+111	+142	+114	+15	-3.0	+2.4	+101	+11.0	-1.7	+0.1	+0.9	+0.2	+0.20
ACC	83%	82%	83%	82%	82%	79%	75%	42%	80%	71%	70%	70%	71%	62%	74%	61%
PERC	12	30	13	11	13	33	73	88	41	2	12	84	44	20	94	46

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

PURCHASER

PRICE

45 RAFF EYES ONYOU W323^{PV}

QRF25W323 | 15/02/2025 | AMFU, CAFU, DDFU, NHFU | HBR



♂ MOGCK BULLSEYE^{PV}
 ♂ HOOVER NO DOUBT^{PV}
 ♀ MISS BLACKCAP ELLSTON J2[#]
SIRE: E G EYES ONYOU^{PV}
 ♂ HAYNES OUTRIGHT 452[#]
 ♀ BALDRIDGE ISABEL D275[#]
 ♀ BALDRIDGE ISABEL Y69[#]

♂ HOFF CHARGER S C 242[#]
 ♂ HOFF LIMITED EDITION S C 594[#]
 ♀ HOFF BOSS LADY S C 3V9[#]
DAM: RAFF MORIAH F2[#]
 ♂ HOFF WESTWIND S C 070[#]
 ♀ HOFF MORIAH S C 635[#]
 ♀ HOFF MISS SUNSHINE S C 9262[#]

A direct son from a Moriah cow imported as an embryo out of South Dakota when we attended the Hoff Scotch Cap dispersion sale in 2006. Raff Moriah F2 is still active and sound as a rising 17 year old. Her dam Hoff Moriah 822 was an absolute powerhouse big in bone mass with a extreme muzzle and jaw strength that pushed right back to her pin width. Their was so much of her that Anna and I had to sit back for a moment before her sale and take a breath. W323 is a very smoothly made soft and soggy individual with excellent width of body, width of topline and hind quarter expression. He is very hard to fault as a beef bull. His all round completeness is as impressive as his pedigree. Frame 6.0

TACE	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-4.9	+5.3	+56	+104	+133	+124	+10	-2.1	+1.2	+83	+4.4	+0.9	+0.9	+0.2	+1.8	+0.36
ACC	83%	83%	84%	82%	83%	80%	77%	47%	80%	72%	71%	71%	72%	64%	75%	62%
PERC	46	80	32	24	26	20	95	96	83	15	76	30	32	58	67	64

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

PURCHASER

PRICE

46 RAFF BADGER W188^{PV}

QRF25W188 | 04/02/2025 | AMFU, CAFU, DDFU, NHFU | HBR



♂ MOGCK BULLSEYE^{PV}
 ♂ HOOVER NO DOUBT^{PV}
 ♀ MISS BLACKCAP ELLSTON J2[#]
SIRE: BALDRIDGE BADGER^{PV}
 ♂ STYLES UPGRADE J59[#]
 ♀ BALDRIDGE ISABEL Y69[#]
 ♀ BALDRIDGE ISABEL T935[#]

♂ PENGUIN HENRY M503[#]
 ♂ RAFF MARSHAL M82^{PV}
 ♀ RAFF DORIS G160^{PV}
DAM: RAFF BURNETTE P354^{SV}
 ♂ NETHERALLAN PETER PERSHORE E052[#]
 ♀ RAFF BURNETTE L3[#]
 ♀ RAFF BURNETTE B126^{PV}

An individual certainly wider than he looks from his side profile. This clean skinned Badger son has good pin and topline width with a little extra rib through his middle. Jump muscle expression and pastern strength are expressive qualities. His dams frame size and mature weight will certainly transmit to this bull as, when mature, he will have good frame and will weigh heavy. His NFI-F EBV Indicates that this animal is expected to produce progeny that eat less feed per day, relative to their weight and rate of weight gain. Frame 6.5

TACE	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	+0.5	+7.6	+71	+121	+162	+151	+17	-0.6	+3.3	+105	+10.3	-3.5	-3.7	+1.7	-1.7	-0.14
ACC	84%	83%	84%	82%	82%	80%	75%	43%	80%	71%	70%	70%	71%	62%	74%	64%
PERC	98	98	2	3	2	4	58	99	16	1	16	98	93	3	99	15

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

PURCHASER

PRICE

47 RAFF BADGER W803^{PV}

QRF25W803 | 26/01/2025 | AMFU, CAFU, DDFU, NHFU | HBR



♂ MOGCK BULLSEYE^{PV}
 ♂ HOOVER NO DOUBT^{PV}
 ♀ MISS BLACKCAP ELLSTON J2[#]

SIRE: BALDRIDGE BADGER^{PV}

♂ STYLES UPGRADE J59[#]
 ♀ BALDRIDGE ISABEL Y69[#]
 ♀ BALDRIDGE ISABEL T935[#]

♂ J & C APPEAL A10^{PV}
 ♂ RAFF EMPIRE E269^{PV}
 ♀ RAFF DORIS A55[#]

DAM: RAFF LADY DURHAM J226^{PV}

♂ HOFF LIMITED EDITION S C 594[#]
 ♀ RAFF LADY DURHAM D167[#]
 ♀ HOFF LADY DURHAM S C 540[#]

A very eye appealing and attractive side profiled bull. He is docile in nature with good hip to pin length that extends from his smoothness of shoulder. His dam has produced an in herd sire for us. Currently she has a Sitz Alliance son on her as a rising 14 year old that is perhaps her second stud sire for us in the making. His NFI-F EBV Indicates that this animal is expected to produce progeny that eat less feed per day, relative to their weight and rate of weight gain. Frame 5.7

TACE	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-1.5	+3.6	+50	+92	+115	+92	+15	-3.0	+1.5	+67	+7.6	-0.1	+0.3	+0.8	+1.1	-0.06
ACC	84%	83%	84%	82%	82%	80%	76%	45%	80%	71%	71%	70%	71%	62%	74%	64%
PERC	90	45	60	58	64	67	72	88	74	57	40	53	41	24	82	21

GL,CE,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

PURCHASER

PRICE

48 RAFF BADGER W212^{PV}

QRF25W212 | 06/02/2025 | AMFU, CAFU, DDFU, NHFU | HBR



♂ MOGCK BULLSEYE^{PV}
 ♂ HOOVER NO DOUBT^{PV}
 ♀ MISS BLACKCAP ELLSTON J2[#]

SIRE: BALDRIDGE BADGER^{PV}

♂ STYLES UPGRADE J59[#]
 ♀ BALDRIDGE ISABEL Y69[#]
 ♀ BALDRIDGE ISABEL T935[#]

♂ RAFF LETHAL WEAPON L156^{PV}
 ♂ RAFF NODDY N57^{PV}
 ♀ RAFF JESTRESS K134^{SV}

DAM: RAFF STARLETTE S114^{PV}

♂ HOFF TRAIL BOSS S C 929[#]
 ♀ RAFF STARLETTE D55[#]
 ♀ HOFF STARLETTE SC 441[#]

This lot certainly had extra weight for age as a calf recording one of the heavier 200 day weights. Considered an extreme carcass bull, he is super docile and will add topline width and extra carcass weight to his progeny. His maternal grandmother is a genetic full sister to the dam of Hoff Limited Edition. His NFI-F EBV Indicates that this animal is expected to produce progeny that eat less feed per day, relative to their weight and rate of weight gain. As a yearling W212 weighed 664Kg at 461 days. He also recorded the 3rd largest EMA scan of 107 sq cm within his strong autumn born contemporary group of bulls. Frame 6.3

TACE	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-0.8	+8.2	+72	+126	+158	+145	+12	-0.4	+2.8	+95	+15.8	-3.5	-3.9	+2.2	-0.7	-0.21
ACC	83%	82%	83%	81%	81%	79%	75%	42%	79%	70%	70%	69%	70%	61%	74%	63%
PERC	94	99	2	2	3	6	88	99	28	4	1	98	94	1	99	11

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

PURCHASER

PRICE

49 RAFF TOP GUN W268^{PV}

QRF25W268 | 09/02/2025 | AMFU, CAFU, DDFU, NHFU | HBR



♂ RAFF EMPIRE E269^{PV}
 ♂ RAFF HERCULES H411^{PV}
 ♀ RAFF BLACKBIRD E305^{PV}

SIRE: RAFF TOPGUN T77^{PV}

♂ NETHERALLAN PETER PERSHORE E052[#]
 ♀ RAFF DORIS L136^{PV}
 ♀ RAFF DORIS X169^{PV}

♂ RAFF LIEUTENANT L140^{PV}
 ♂ RAFF PENFOLD P310^{PV}
 ♀ RAFF BURNETTE G324^{PV}

DAM: RAFF BLACKBIRD S474^{PV}

♂ CHERYLTON STEWIE D19^{PV}
 ♀ RAFF BLACKBIRD M69^{PV}
 ♀ RAFF BLACKBIRD K155^{PV}

This is a super smooth bodied and fine skinned lot with added softness and built in constitution. Whilst soft bodied, he still has muscle and yield. His pedigree is line bred to the Doris cow family three times, the Blackbird cow family twice and again twice linebred to UK import sire Pershore E052 who was personally inspected by us a number of years ago. His dams first 4 calves have been born within a 349 day calving interval. This lot's body shape suggests he should be suitable for heifers. As a yearling W268 was the 3rd best for Rump Fat and the 2nd highest for IMF% recording 6.7% within his strong autumn born contemporary group of bulls. Frame 5.8

TACE	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-0.9	+8.1	+59	+105	+143	+113	+17	-1.8	+2.2	+110	+13.6	-3.5	-2.0	+1.6	+1.3	+0.37
ACC	82%	82%	83%	81%	81%	79%	74%	41%	78%	69%	68%	68%	69%	59%	73%	60%
PERC	93	99	20	21	12	33	56	97	49	1	4	98	78	4	78	65

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

PURCHASER

PRICE

50 RAFF THREE RIVERS W18^{PV}

QRF25W18 | 26/01/2025 | AMFU, CAFU, DDFU, NHFU | HBR

- ♂ CT'S REMEDY 1T01[#]
 ♂ ELLINGSON HOMESTEAD 6030[#]
 ♀ EA ERICA 1082[#]
SIRE: ELLINGSON THREE RIVERS 8062^{PV}
 ♂ ELLINGSON CHAPS 4095[#]
 ♀ EA EMBLYNETTE 6279^{PV}
 ♀ EA EMBLYNETTE 2159[#]
- ♂ NIGHTINGALE PARSON M667[#]
 ♂ RAFF LAZARUS L227^{PV}
 ♀ RAFF BLACKBIRD F60^{SV}
DAM: RAFF DORIS Q121^{PV}
 ♂ RAFF DISTINCTION D197^{PV}
 ♀ RAFF DORIS J114^{PV}
 ♀ RAFF DORIS B30[#]



From a highly fertile Q cow with 6 calves recorded for a 359 calving day interval. This is a moderate framed bull docile in nature with a tight sheath and excellent navel set up. His expressive jump muscle indicates a sire that will produce a high yielding type of progeny. He is smooth shouldered and should be suitable for heifers. His NFI-F EBV Indicates that this animal is expected to produce progeny that eat less feed per day, relative to their weight and rate of weight gain. Frame 5.5

 TACE	Mid July 2026 TransTasman Angus Cattle Evaluation																
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F	
	EBV	-7.6	+5.5	+61	+114	+142	+114	+21	-2.8	+1.4	+89	+5.7	-3.7	-6.9	+1.7	+0.3	-0.16
	ACC	83%	82%	83%	82%	82%	79%	76%	41%	80%	71%	70%	70%	71%	62%	74%	63%
	PERC	12	83	16	8	14	32	27	90	77	7	62	98	99	3	93	14

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

PURCHASER

PRICE

51 RAFF MAN IN BLACK W70^{PV}

QRF25W70 | 29/01/2025 | AMFU, CAFU, DDFU, NHFU | HBR

- ♂ CONNEALY BLACK GRANITE[#]
 ♂ BAR R JET BLACK 5063^{PV}
 ♀ BAR R IRIS ANITA 0113[#]
SIRE: LAR MAN IN BLACK^{PV}
 ♂ SITZ TOP GAME 561X[#]
 ♀ JMB MAXINE TG 2131[#]
 ♀ JMB MAXINE DELUXE 9034[#]
- ♂ PENGUIN HENRY M503[#]
 ♂ RAFF MUSTANG M106^{PV}
 ♀ RAFF BLACKBIRD H443^{PV}
DAM: RAFF DORIS P408^{PV}
 ♂ RAFF ULTIMATE U27^{SV}
 ♀ RAFF DORIS E12^{PV}
 ♀ RAFF DORIS X169^{PV}



Whilst calfy in appearance, this smooth made and super soft bodied sire will improve carcass quality traits. He will also add muscle and longevity. As with almost all of our spring calvers we have pushed them back to an autumn calving group to suit our southern environment. With 6 calves recorded, his dam has maintained an excellent days to calving interval period. Should be suitable for heifers. As a yearling W70 recorded the 3rd best Rump Fat depth along with awell above average IMF% scan within his strong autumn born contemporary group of bulls. Frame 5.7

 TACE	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-5.6	+4.2	+58	+101	+129	+98	+24	-5.1	+1.9	+77	+2.5	+2.0	+3.0	-0.7	+3.5	+0.00
ACC	84%	83%	84%	82%	83%	80%	77%	42%	80%	72%	71%	71%	72%	63%	75%	62%
PERC	34	59	23	30	33	57	14	47	60	27	90	13	9	93	28	25

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

PURCHASER

PRICE

52 RAFF TERMINATOR W24^{PV}

QRF25W24 | 26/01/2025 | AMFU, CAFU, DDFU, NHFU | HBR

- ♂ CONNEALY DATELINE[#]
 ♂ VERMILION DATELINE 7078[#]
 ♀ VERMILION BLACKBIRD 5044[#]
SIRE: RAFF TERMINATOR T402^{PV}
 ♂ RAWBURN BOSS HOGG N630[#]
 ♀ RAFF MORIAH M151^{PV}
 ♀ RAFF MORIAH F11[#]
- ♂ RAFF LETHAL WEAPON L156^{PV}
 ♂ RAFF POPEYE P239^{PV}
 ♀ RAFF BLACKBIRD H440^{PV}
DAM: RAFF DORIS S116^{PV}
 ♂ CHERYLTON STEWIE D19^{PV}
 ♀ RAFF DORIS L413^{PV}
 ♀ RAFF DORIS J312^E



This is a big performance bull that is free moving, wide pinned with extra bone and a big hindquarter. Whilst long bodied, again you have to stand behind him to admire his natural width. His sire's pedigree is dominated with excellent weight for age and excellent docility qualities. With 4 calves recorded his dam has calved right on every 12 months as expected. His NFI-F EBV Indicates that this animal is expected to produce progeny that eat less feed per day, relative to their weight and rate of weight gain. Frame 6.5

 TACE Trans Tasman Angus Cattle Evaluation	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-1.2	+9.5	+52	+96	+130	+141	+23	-2.8	+2.7	+75	+2.7	-4.8	-3.8	+1.4	+0.4	-0.08
ACC	81%	82%	82%	80%	81%	78%	74%	43%	78%	69%	68%	68%	69%	59%	73%	61%
PERC	92	99	51	45	33	7	17	90	31	34	89	99	94	6	92	19

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

PURCHASER

PRICE

53 RAFF SHERIFF W53^{PV}

QRF25W53 | 28/01/2025 | AMFU, CAFU, DDFU, NHFU | HBR



- ♂ A A R NEW TREND[#]
 ♂ V D A R NEW TREND 315[#]
 ♀ V D A R LUCY 704[#]
SIRE: RAFF SHERIFF S393^{PV}
 ♂ RAFF EMPIRE E269^{PV}
 ♀ RAFF LADY DURHAM J226^{PV}
 ♀ RAFF LADY DURHAM D167[#]
- ♂ CHERYLTON STEWIE D19^{PV}
 ♂ RAFF PRINCE P23^{PV}
 ♀ RAFF BLACKBIRD K155^{PV}
DAM: RAFF BLACKBIRD R143^{PV}
 ♂ RAFF LETHAL WEAPON L156^{PV}
 ♀ RAFF BLACKBIRD P8^{PV}
 ♀ RAFF BLACKBIRD H4^{PV}

Please note his freeze brand at is incorrect '8' should be a '3'. As his pedigree suggests, this is a clean coated and smooth fronted young sire. Whilst smooth bodied, he still maintains natural thickness and should be suitable for heifers. His maternal grandam Blackbird P8 was flushed recently yielding 22 quality embryos. Himself and her pedigree are stacked with high performance types and one that we will reproduce more of this season through embryo programs. His NFI-F EBV Indicates that this animal is expected to produce progeny that eat less feed per day, relative to their weight and rate of weight gain. Frame 6.8

 TACE TransTasman Angus Cattle Evaluation	Mid July 2026 TransTasman Angus Cattle Evaluation																
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	
	EBV	+0.4	+9.2	+60	+102	+144	+142	+14	-5.3	+2.5	+87	+4.6	+0.3	+2.7	-0.1	+1.7	-0.10
	ACC	82%	82%	83%	81%	82%	79%	75%	45%	78%	70%	69%	69%	70%	60%	74%	63%
	PERC	98	99	19	29	12	7	74	42	38	10	75	43	11	74	70	18

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

PURCHASER

PRICE

54 RAFF RIGHT WAY W58^{DV}

QRF25W58 | 28/01/2025 | AMFU, CAFU, DDFU, NHFU | HBR



- ♂ LEACHMAN RIGHT TIME^{SV}
 ♂ HYLINE RIGHT TIME 338[#]
 ♀ HYLINE PRIDE 265[#]
SIRE: HYLINE RIGHT WAY 781[#]
 ♂ HYLINE S V F RITO 1116[#]
 ♀ HYLINE ELLEN 86[#]
 ♀ HYLINE ELLEN 9062[#]
- ♂ HINGAIA 469[#]
 ♂ RAFF JOVIAL J350^{DV}
 ♀ RAFF BLACKBIRD F14[#]
DAM: RAFF LADY DURHAM Q10^{SV}
 ♂ RAFF FLASH F187^{PV}
 ♀ RAFF LADY DURHAM L275[#]
 ♀ RAFF LADY DURHAM F129[#]

Be sure to note this lots sire as he produced many highly regarded types now nearly two decades ago. Again it is a case of taking one step back to take two steps forward in the genetic quest for excellence. This is a good beef bull. He has good bone, good jump muscle and good pastern strength. Whilst rugged in appearance, he is muscular in type with topline width and hind quarter expression. His NFI-F EBV Indicates that this animal is expected to produce progeny that eat less feed per day, relative to their weight and rate of weight gain. Frame 6.4

 TACE	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-5.0	+9.1	+62	+99	+132	+140	+8	-2.2	+2.1	+85	+7.6	-4.0	-5.3	+2.2	-3.0	-0.51
ACC	83%	82%	83%	81%	82%	79%	76%	51%	79%	72%	71%	71%	72%	65%	75%	64%
PERC	44	99	13	37	28	8	97	95	53	13	40	99	98	1	99	3

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

PURCHASER

PRICE

55 RAFF STOUT W85^{PV}

QRF25W85 | 30/01/2025 | AMFU, CAFU, DDFU, NHFU | HBR



- ♂ RAFF EGO E266^{PV}
 ♂ RAFF POWER P43^{SV}
 ♀ RAFF JESTRESS L144^{SV}
SIRE: RAFF STOUT S439^{PV}
 ♂ RAFF LETHAL WEAPON L156^{PV}
 ♀ RAFF BURNETTE P346^{PV}
 ♀ RAFF BURNETTE H122^{PV}
- ♂ PENGUIN HENRY M503[#]
 ♂ RAFF MUSTANG M106^{PV}
 ♀ RAFF BLACKBIRD H443^{PV}
DAM: RAFF BLACKBIRD R361^{PV}
 ♂ ONEILLS PRIME STAR 80[#]
 ♀ RAFF BLACKBIRD J335^{PV}
 ♀ RAFF BLACKBIRD G296^{PV}

Some absolutely outstanding cows at the forefront of this lots pedigree. He has extra spring of rib and capacity, is loose skinned with excellent depth of heel and pastern strength. With body smoothness, he has that pleasing softness and sogginess that transmits to easy doing types. His dams first 5 calves recorded a 358 day calving interval. His NFI-F EBV Indicates that this animal is expected to produce progeny that eat less feed per day, relative to their weight and rate of weight gain. Frame 6.0

 TACE Trans Tasman Angus Cattle Evaluation	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-3.2	+9.7	+57	+99	+132	+125	+11	-2.7	+2.5	+73	+2.3	-3.6	-2.1	+0.6	+0.6	-0.23
ACC	82%	82%	83%	81%	82%	79%	75%	40%	78%	70%	69%	68%	70%	59%	74%	61%
PERC	72	99	27	37	28	19	91	91	38	39	91	98	79	34	90	10

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

PURCHASER

PRICE

56 RAFF ULTRASONIC W90^{PV}

QRF25W90 | 30/01/2025 | AMFU, CA2%, DDFU, NHFU | HBR

♂ SCOTCH CAP[#]
 ♂ G T MAXIMUM[#]
 ♀ GT MISS TRAVELER 58[#]
SIRE: RAFF ULTRASONIC U340^{SV}
 ♂ RITO 9FB3 OF 5H11 FULLBACK[#]
 ♀ MERRIBROOK MISS CHEYENNE S18[#]
 ♀ MERRIBROOK MISS CHEYENNE Q25+95[#]

♂ HOFF HI SPADE S C 491[#]
 ♂ S V F HI ROAD[#]
 ♀ LADY BLACKBIRD 111 G D A R[#]
DAM: RAFF DORIS T166^{PV}
 ♂ RAFF DISTINCTION D197^{PV}
 ♀ RAFF DORIS K166^{PV}
 ♀ RAFF DORIS F304[#]



We were fortunate to acquire embryos from the infamous Cheyenne S18 several years ago. She was born in 1997. For those not fans of some of these modern Angus types, here's your chance to acquire a bull full of those well proven genetics that have historically set the breed up to where it is today. He has extra looseness of skin under his jaw, is docile in nature with extra capacity. He has good hoods and strength of jaw along with good pastern strength. His NFI-F EBV Indicates that this animal is expected to produce progeny that eat less feed per day, relative to their weight and rate of weight gain. Frame 7.1

TACE	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-1.8	+6.5	+48	+80	+104	+86	+17	-3.6	+1.5	+67	-0.2	+0.8	+0.0	-0.1	+0.5	-0.31
ACC	82%	82%	83%	81%	82%	80%	76%	49%	79%	72%	71%	70%	72%	62%	76%	65%
PERC	87	93	71	87	83	75	55	79	74	57	98	32	46	74	91	7

CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claws Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

PURCHASER

PRICE

57 RAFF EYES ONYOU W92^{PV}

QRF25W92 | 30/01/2025 | AMFU, CAFU, DDFU, NHFU | HBR

♂ MOGCK BULLSEYE^{PV}
 ♂ HOOVER NO DOUBT^{PV}
 ♀ MISS BLACKCAP ELLSTON J2[#]
SIRE: E G EYES ONYOU^{PV}
 ♂ HAYNES OUTRIGHT 452[#]
 ♀ BALDRIDGE ISABEL D275[#]
 ♀ BALDRIDGE ISABEL Y69[#]

♂ RAFF JOVIAL J350^{PV}
 ♂ RAFF PERFORMER P215^{PV}
 ♀ RAFF DORIS K166^{PV}
DAM: RAFF BLACKBIRD S242^{PV}
 ♂ PENGUIN HENRY M503[#]
 ♀ RAFF BLACKBIRD M120^{PV}
 ♀ RAFF BLACKBIRD E267[#]



This is a powerful bull. He is extremely thick bodied with a very expressive jump muscle and a wide pin set. He is a real beef bull. His NFI-F EBV Indicates that this animal is expected to produce progeny that eat less feed per day, relative to their weight and rate of weight gain. As a yearling W92 weighed 650Kg at 468 days recording the 2nd largest scrotal size of 41cm within his strong autumn born contemporary group of bulls. Frame 6.1

TACE	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-4.9	+7.1	+67	+122	+166	+166	+18	-3.2	+4.6	+90	+9.6	+0.4	+0.0	+0.5	+0.5	-0.06
ACC	83%	82%	83%	81%	82%	79%	75%	41%	80%	70%	70%	69%	70%	61%	74%	60%
PERC	46	97	4	3	1	2	47	85	3	7	21	41	46	40	91	21

GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claws Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

PURCHASER

PRICE

58 RAFF TALENT W95^{PV}

QRF25W95 | 31/01/2025 | AMFU, CAFU, DDFU, NHFU | HBR

♂ HOOVER NO DOUBT^{PV}
 ♂ E G EYES ONYOU^{PV}
 ♀ BALDRIDGE ISABEL D275[#]
SIRE: RAFF EYES ONYOU T357^{PV}
 ♂ RAFF DAZZLER D353^{SV}
 ♀ RAFF DORIS H168^{PV}
 ♀ RAFF DORIS F44[#]

♂ JINDRA MEGA HIT^{PV}
 ♂ RAFF RAMBLER R379^{PV}
 ♀ RAFF BURNETTE M178^{PV}
DAM: RAFF DORIS U70^{PV}
 ♂ RAFF MUSTANG M106^{PV}
 ♀ RAFF DORIS R549^{PV}
 ♀ RAFF DORIS E12^{PV}



This lots young dams first 2 calves have come in with a 359 day calving interval. Whilst still calfy in appearance, he is a very soft bodied and smoothly made E G Eyes Onyou grandson. Whilst not excessive in frame, he will mature to be neat and expressive. Should be suitable for heifers. Frame 6.1

TACE	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-2.9	+8.0	+49	+92	+118	+109	+9	-5.9	+0.9	+67	+14.3	+0.1	-0.1	+2.6	-1.0	+0.73
ACC	81%	81%	82%	80%	81%	78%	74%	38%	78%	68%	67%	67%	68%	57%	72%	60%
PERC	76	99	67	59	57	40	96	30	89	56	3	48	48	1	99	91

CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claws Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

PURCHASER

PRICE

59 RAFF TITANIC W104^{PV}

QRF25W104 | 31/01/2025 | AMFU, CAFU, DD6%, NHFU | HBR

WITHDRAWN

♂ P S POWER PLAY[#]
 ♂ SCOTCH CAP[#]
 ♀ HOFF BAND 07 OF S C 509[#]

♂ RAFF EGO E266^{PV}
 ♂ RAFF POWER P43^{SV}
 ♀ RAFF JESTRESS L144^{SV}

SIRE: RAFF TITANIC T247^{PV}

DAM: RAFF BURNETTE S322^{SV}

♂ RAFF EMPIRE E269^{PV}
 ♀ RAFF LADY DURHAM N275^{PV}
 ♀ RAFF LADY DURHAM K214^{PV}

♂ RAFF MARSHAL M82^{PV}
 ♀ RAFF BURNETTE P419[#]
 ♀ RAFF BURNETTE L329[#]

This is a compact beef bull yet still of good frame size. He expresses good pastern strength with extra length of hip to pin. This width also extends across his topline. His dams first 3 calves were born with a 366 day calving interval. Should be suitable for heifers. His NFI-F EBV Indicates that this animal is expected to produce progeny that eat less feed per day, relative to their weight and rate of weight gain. Frame 6.1

 TACE TRANS TASMAN ANGUS CATTLE EVALUATION	Mid July 2026 TransTasman Angus Cattle Evaluation																
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F	
	EBV	+1.4	+5.7	+45	+84	+107	+98	+12	-1.6	-0.1	+65	+0.6	-0.8	+0.3	-0.2	+2.6	-0.48
	ACC	81%	81%	82%	80%	81%	79%	74%	44%	78%	70%	69%	69%	70%	61%	74%	62%
	PERC	99	85	82	80	79	57	87	98	99	63	97	68	41	79	48	3

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

PURCHASER

PRICE

60 RAFF TANKER W112^{PV}

QRF25W112 | 31/01/2025 | AMFU, CAFU, DDFU, NHFU | HBR



♂ KM BROKEN BOW 002^{PV}
 ♂ CASINO BOMBER N33[#]
 ♀ CASINO ANNIE K48[#]

♂ ELLINGSON HOMESTEAD 6030[#]
 ♂ ELLINGSON THREE RIVERS 8062^{PV}
 ♀ EA EMBLYNETTE 6279^{PV}

SIRE: LVVF TANKER 14^{PV}

DAM: RAFF BLACKBIRD U328^{PV}

♂ V A R LEGEND 5019^{SV}
 ♀ LVVF LEGEND 842[#]
 ♀ LVVF BULLSEYE 1154[#]

♂ ONEILLS EXPEDITION[#]
 ♀ RAFF BLACKBIRD E267[#]
 ♀ HOFF BLACKBIRD 594 5217[#]

This tank dam is an embryo flush brother to last years Royal Melbourne Show Senior and Grand Champion Angus Bull Raff Upgrade U325 who weighed 1170Kg at 31 months with an Eye Muscle Area of 142sq cm. He later sold to Ponderosa Angus stud in WA. W112 is a clean skinned and tight sheathed bull that is docile in nature with excellent body length, pastern strength and heel depth. His NFI-F EBV Indicates that this animal is expected to produce progeny that eat less feed per day, relative to their weight and rate of weight gain. Frame 6.5

 TACE	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-6.8	+5.8	+72	+139	+177	+166	+16	-3.5	+1.8	+106	+7.1	-0.8	-4.1	+0.9	+1.7	-0.52
ACC	83%	82%	83%	81%	81%	78%	74%	39%	79%	69%	69%	68%	69%	60%	73%	60%
PERC	19	87	2	1	1	2	62	81	64	1	46	68	95	20	70	2

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

PURCHASER

PRICE

61 RAFF ULTRASONIC W139^{PV}

QRF25W139 | 02/02/2025 | AMFU, CA2%, DDFU, NHFU | HBR



♂ SCOTCH CAP[#]
 ♂ G T MAXIMUM[#]
 ♀ GT MISS TRAVELER 58[#]

♂ SONDERGARD FRED[#]
 ♂ RAFF QUIGLEY Q174^{PV}
 ♀ RAFF LADY DURHAM J293^{PV}

SIRE: RAFF ULTRASONIC U340^{SV}

DAM: RAFF DUCHESS T235^{PV}

♂ RITO 9FB3 OF 5H11 FULLBACK[#]
 ♀ MERRIBROOK MISS CHEYENNE S18[#]
 ♀ MERRIBROOK MISS CHEYENNE Q25+95[#]

♂ RAFF JOVIAL J350^{OV}
 ♀ RAFF DUCHESS R34^{SV}
 ♀ RAFF DUCHESS M94[#]

This is a bull that tracks out well on the move indicating ideal bone structure. He is smooth fronted with added softness. This sire uniquely carries well proven genetics. Should be suitable for heifers. Frame 6.4

 TACE	Mid July 2026 TransTasman Angus Cattle Evaluation																
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F	
	EBV	-2.3	+4.2	+37	+66	+88	+50	+14	-2.9	+0.3	+65	+8.1	+1.3	+2.3	+0.8	-0.3	+0.03
	ACC	81%	81%	82%	80%	81%	78%	74%	44%	77%	70%	68%	68%	69%	59%	73%	62%
	PERC	83	59	97	99	97	98	75	89	96	62	35	23	14	24	98	28

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

PURCHASER

PRICE

62 RAFF ULTRASONIC W146^{PV}

QRF25W146 | 02/02/2025 | AMFU, CA26%, DDFU, NHFU | HBR



- ♂ SCOTCH CAP#
- ♂ G T MAXIMUM#
- ♀ GT MISS TRAVELER 58#
- SIRE: RAFF ULTRASONIC U340^{SV}**
- ♂ RITO 9FB3 OF 5H11 FULLBACK#
- ♀ MERRIBROOK MISS CHEYENNE S18#
- ♀ MERRIBROOK MISS CHEYENNE Q25+95#
- ♂ S A V REGISTRY 2831#
- ♂ S A V SEEDSTOCK 4838^{SV}
- ♀ S A V BLACKCAP MAY 4136#
- DAM: RAFF DORIS T36^{PV}**
- ♂ RAFF EXPLOSIVE E108^{PV}
- ♀ RAFF DORIS J214^{PV}
- ♀ RAFF DORIS D29#

Half brother to the previous lot and again another soft bodied, clean skinned sire. Another bull still calfy in appearance indicating he will continue to grow on. He has good depth of body and is deceptively thick made. His dam Doris T36 is phenotypically as good as you can get with a pedigree to support it. Whilst not extreme in frame, she is feminine with excellent udder attachment and teat size. His NFI-F EBV Indicates that this animal is expected to produce progeny that eat less feed per day, relative to their weight and rate of weight gain. Frame 6.2

TACE	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-4.2	+5.2	+47	+88	+120	+96	+19	-5.4	+1.1	+76	+8.3	-0.6	+0.1	+1.6	-0.7	-0.07
ACC	82%	82%	83%	80%	81%	79%	75%	45%	78%	70%	69%	69%	70%	60%	74%	63%
PERC	57	78	72	68	53	60	43	40	85	30	33	64	44	4	99	20

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

PURCHASER

PRICE

63 RAFF SHERIFF W156^{PV}

QRF25W156 | 03/02/2025 | AMFU, CAFU, DDFU, NHFU | HBR



- ♂ A A R NEW TREND#
- ♂ V D A R NEW TREND 315#
- ♀ V D A R LUCY 704#
- SIRE: RAFF SHERIFF S393^{PV}**
- ♂ RAFF EMPIRE E269^{PV}
- ♀ RAFF LADY DURHAM J226^{PV}
- ♀ RAFF LADY DURHAM D167#
- ♂ HINGAIA 469#
- ♂ RAFF JOVIAL J350^{DV}
- ♀ RAFF BLACKBIRD F14#
- DAM: RAFF DORIS R164^{PV}**
- ♂ CHERYLTON STEWIE D19^{PV}
- ♀ RAFF DORIS M147^{SV}
- ♀ RAFF DORIS K229#

I have mentioned in numerous comments jump muscle expression. With recent selection emphasis on marbling we tend to see less such expression in modern made genetics. Such expression guarantees natural body width and is a true indicator of yield qualities. This bull expresses such, he is tight underlined, clean coated with enough body length. His highly fertile dam has produced 5 calves with a 356 day calving interval. Should be suitable for heifers. His NFI-F EBV Indicates that this animal is expected to produce progeny that eat less feed per day, relative to their weight and rate of weight gain. Frame 6.3

TACE	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-1.1	+7.9	+45	+78	+115	+100	+14	-3.0	+2.6	+65	+2.1	+0.7	+1.7	-0.1	+0.2	-0.60
ACC	82%	82%	83%	81%	82%	79%	76%	46%	78%	71%	70%	70%	71%	61%	75%	63%
PERC	92	99	81	89	64	54	77	88	34	61	92	34	21	74	94	2

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

PURCHASER

PRICE

64 RAFF ULTRASONIC W158^{PV}

QRF25W158 | 03/02/2025 | AMFU, CA2%, DDFU, NHFU | HBR



- ♂ SCOTCH CAP#
- ♂ G T MAXIMUM#
- ♀ GT MISS TRAVELER 58#
- SIRE: RAFF ULTRASONIC U340^{SV}**
- ♂ RITO 9FB3 OF 5H11 FULLBACK#
- ♀ MERRIBROOK MISS CHEYENNE S18#
- ♀ MERRIBROOK MISS CHEYENNE Q25+95#
- ♂ RAFF LIEUTENANT L140^{PV}
- ♂ RAFF PENFOLD P310^{PV}
- ♀ RAFF BURNETTE G324^{PV}
- DAM: RAFF DORIS T89^{PV}**
- ♂ RAFF EMPIRE E269^{PV}
- ♀ RAFF DORIS N43^{SV}
- ♀ RAFF DORIS J333#

This is a good headed big striding and free moving bull with frame size. He has extra body length with a well laid in shoulder and neck extension. Length weighs. Weight pays. Despite his unfavourable Calving Ease data, he like near 98% of all calves born here was born easily and unassisted. Ironically, his phenotype suggests he could be suitable for heifers. Frame 6.9

TACE	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	+2.3	+10.8	+52	+87	+129	+92	+19	-1.6	+0.7	+85	+5.3	-3.8	-2.6	+1.7	-0.4	+0.01
ACC	82%	82%	83%	81%	82%	79%	75%	46%	78%	71%	70%	70%	71%	61%	75%	64%
PERC	99	99	50	72	33	66	38	98	92	12	67	99	85	3	98	26

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

PURCHASER

PRICE

65 RAFF FOREMOST W161^{PV}

QRF25W161 | 03/02/2025 | AMFU, CAFU, DDFU, NHFU | HBR



♂ CONNEALY CONFIDENCE 0100[#]
 ♂ CONNEALY CONFIDENCE PLUS[#]
 ♀ ELBANNA OF CONANGA 1209[#]

SIRE: LT FOREMOST 9451^{PV}

♂ MYTTY IN FOCUS[#]
 ♀ LT BLACKCAP BESSIE 0141[#]
 ♀ L T MS VALUE NUGGET 2347[#]

♂ RAFF DANNY BOY D207^{PV}
 ♂ RAFF PEDRO P163^{PV}
 ♀ RAFF ROYAL LADY K127^{SV}

DAM: RAFF DORIS T415^{PV}

♂ RAFF NEPTUNE N4^{PV}
 ♀ RAFF DORIS P190^{PV}
 ♀ RAFF DORIS J195^{PV}

One of only a few sons of an introduced AI sire LT Foremost 9451. W161 has a good skin type, is clean coated and very good footed. With a tight underline, his body type suggests he will produce progeny with little waste. Of interest, his dams sire Raff Pedro P163 is of pure USA genetics of which were imported as embryos by us from South Dakota and Iowa. His NFI-F EBV Indicates that this animal is expected to produce progeny that eat less feed per day, relative to their weight and rate of weight gain. Frame 6.3

TACE	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-5.2	+5.0	+56	+97	+130	+129	+17	-2.2	+0.3	+80	-3.8	-2.0	-1.3	-0.7	+2.2	-0.47
ACC	83%	82%	83%	81%	81%	78%	75%	40%	78%	70%	69%	68%	69%	59%	73%	60%
PERC	41	75	32	42	32	15	55	95	96	20	99	88	68	93	58	3

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

PURCHASER

PRICE

66 RAFF THREE RIVERS W97^{PV}

QRF25W97 | 31/01/2025 | AMFU, CA3%, DDFU, NHFU | HBR



♂ CTS REMEDY 1T01[#]
 ♂ ELLINGSON HOMESTEAD 6030[#]
 ♀ EA ERICA 1082[#]

SIRE: ELLINGSON THREE RIVERS 8062^{PV}

♂ ELLINGSON CHAPS 4095[#]
 ♀ EA EMBLYNETTE 6279^{PV}
 ♀ EA EMBLYNETTE 2159[#]

♂ PENGUIN HENRY M503[#]
 ♂ RAFF MUSTANG M106^{PV}
 ♀ RAFF BLACKBIRD H443^{PV}

DAM: RAFF BURNETTE Q381^{SV}

♂ RAFF DAKOTA D85^{SV}
 ♀ RAFF BURNETTE J189[#]
 ♀ RAFF BURNETTE D273[#]

Whilst moderate in stature, the genetics within his pedigree will certainly suggest that this bulls progeny will most likely be larger statured than the bull himself. His dam has had 5 calves for a 352 day calving interval. This bull himself is loose skinned with a good head type and strong muzzle. Along with his excellent depth of body, he has depth of hind quarter set on a good bone structure. His NFI-F EBV Indicates that this animal is expected to produce progeny that eat less feed per day, relative to their weight and rate of weight gain. Frame 5.5

TACE	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-0.7	+8.8	+69	+122	+166	+135	+20	-4.4	+2.2	+95	+2.9	-2.4	-3.0	+0.4	+1.7	-0.37
ACC	84%	82%	83%	82%	82%	79%	76%	41%	80%	71%	71%	70%	71%	62%	74%	63%
PERC	94	99	3	3	1	10	30	63	49	3	88	92	88	46	70	5

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

PURCHASER

PRICE

67 RAFF UNITED W163^{PV}

QRF25W163 | 03/02/2025 | AMFU, CAFU, DDFU, NHFU | HBR



♂ SCOTCH CAP[#]
 ♂ G T MAXIMUM[#]
 ♀ GT MISS TRAVELER 58[#]

SIRE: RAFF UNITED U327^{PV}

♂ ONEILLS EXPEDITION[#]
 ♀ RAFF BLACKBIRD E280[#]
 ♀ HOFF BLACKBIRD 594 5217[#]

♂ RAFF LIEUTENANT L140^{PV}
 ♂ RAFF PENFOLD P310^{PV}
 ♀ RAFF BURNETTE G324^{PV}

DAM: RAFF MORIAH T191^{SV}

♂ CHERYLTON STEWIE D19^{PV}
 ♀ RAFF MORIAH M265[#]
 ♀ RAFF MORIAH K60[#]

An easy care individual that is soft bodied with a little extra spring of rib. His young dams first 3 calves have come in for a 361 day calving interval. Unfortunately science continues to unfairly report calving ease traits on genetics that are high for Growth, Carcase Weight and Yield. Again, this bull was born easily and unassisted. His NFI-F EBV Indicates that this animal is expected to produce progeny that eat less feed per day, relative to their weight and rate of weight gain. Frame 5.6

TACE	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-2.1	+12.2	+72	+106	+141	+153	+7	-4.3	+2.4	+92	+10.1	-5.9	-7.0	+2.5	-0.9	-0.16
ACC	81%	81%	82%	80%	80%	78%	74%	43%	77%	69%	69%	68%	70%	59%	73%	62%
PERC	85	99	2	18	15	4	98	65	41	6	17	99	99	1	99	14

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

PURCHASER

PRICE

68 RAFF TUCKER W179^{PV}

QRF25W179 | 04/02/2025 | AMFU, CAFU, DDFU, NHFU | HBR



- ♂ HYLINE RIGHT TIME 338[#]
- ♂ HYLINE RIGHT WAY 781[#]
- ♀ HYLINE ELLEN 86[#]

SIRE: RAFF TUCKER T243^{PV}

- ♂ RAFF DISTINCTION D197^{PV}
- ♀ RAFF DUCHESS K249^{PV}
- ♀ RAFF DUCHESS Y234[#]

- ♂ PENGUIN HENRY M503[#]
- ♂ RAFF MUSTANG M106^{PV}
- ♀ RAFF BLACKBIRD H443^{PV}

DAM: RAFF DORIS R549^{PV}

- ♂ RAFF ULTIMATE U27^{SV}
- ♀ RAFF DORIS E12^{PV}
- ♀ RAFF DORIS X169^{PV}

An individual that should be suitable for heifers. He is smoothly made and docile in nature combining natural thickness with softness. Industry well knows carcass quality is important and for those wanting to chase marbling premiums, this lot may well suit. Genomics has allowed for the discovery of genetics that were in some way missed previously. This lot's sire saw improved IMF data when genomically analysed. Frame 5.8

 TACE	Mid July 2026 TransTasman Angus Cattle Evaluation																
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F	
	EBV	-3.0	+4.9	+36	+63	+85	+51	+7	-4.1	+1.6	+45	+6.4	+2.4	+2.0	+0.2	+4.0	+0.62
	ACC	82%	81%	83%	81%	82%	79%	75%	44%	78%	71%	70%	70%	71%	62%	74%	62%
	PERC	74	73	97	99	98	98	98	70	71	96	54	10	17	58	20	86

CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Clave Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

PURCHASER

PRICE

69 RAFF TERMINATOR W197^{PV}

QRF25W197 | 05/02/2025 | AMFU, CAFU, DDFU, NHFU | HBR



- ♂ CONNEALY DATELINE[#]
- ♂ VERMILION DATELINE 7078[#]
- ♀ VERMILION BLACKBIRD 5044[#]

SIRE: RAFF TERMINATOR T402^{PV}

- ♂ RAWBURN BOSS HOGG N630[#]
- ♀ RAFF MORIAH M151^{DV}
- ♀ RAFF MORIAH F11[#]

- ♂ SCOTCH CAP[#]
- ♂ R R SCOTCHCAP 9440^{SV}
- ♀ BLACKCAP OF R R 5367[#]

DAM: RAFF BURNETTE S9^{PV}

- ♂ S A V SEEDSTOCK 4838^{SV}
- ♀ RAFF BURNETTE Q55^{PV}
- ♀ RAFF BURNETTE M173^{SV}

We are still awaiting a daughter from his mother as she has given all bull calves to date. This is an uncomplicated beef bull. He is tidy underneath with good thickness and jump muscle expression. His pedigree make up whilst not modern is well proven and has stood the test of time. Frame 5.7

 TACE	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-3.7	+8.4	+58	+97	+128	+133	+12	-4.0	+3.1	+70	-0.8	-3.7	-3.0	+0.5	+1.1	+0.04
ACC	82%	82%	83%	81%	82%	79%	76%	47%	79%	71%	70%	69%	71%	61%	75%	63%
PERC	64	99	23	41	36	12	88	72	20	46	99	98	88	40	82	29

CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Clave Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

PURCHASER

PRICE

70 RAFF TALENT W175^{PV}

QRF25W175 | 04/02/2025 | AMFU, CAFU, DDFU, NHFU | HBR



- ♂ HOOVER NO DOUBT^{PV}
- ♂ E G EYES ONYOU^{PV}
- ♀ BALDRIDGE ISABEL D275[#]

SIRE: RAFF EYES ONYOU T357^{PV}

- ♂ RAFF DAZZLER D353^{SV}
- ♀ RAFF DORIS H168^{PV}
- ♀ RAFF DORIS F44[#]

- ♂ ONEILLS PRIME STAR 80[#]
- ♂ RAFF REGGIE R476^{PV}
- ♀ RAFF DORIS J331^{PV}

DAM: RAFF DUCHESS U178^{PV}

- ♂ RAFF PADDINGTON P323^{SV}
- ♀ RAFF DUCHESS S30^{SV}
- ♀ RAFF DUCHESS M201[#]

This is a good beef bull. He expresses smoothness of shoulder which naturally lends itself to neck extension. He has excellent heel depth and pastern strength with good natural thickness of body. Both on paper and his phenotype show that his progeny should be easy doing and finish with ease. His young dams first 2 calves have had a strong calving interval period. She is a moderate, yet milky young breeder. Frame 6.6

 TACE	Mid July 2026 TransTasman Angus Cattle Evaluation																
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F	
	EBV	-5.8	+6.5	+58	+110	+146	+128	+16	-6.1	+3.7	+95	+5.1	+2.9	+4.6	-0.3	+0.9	+0.92
	ACC	82%	82%	83%	81%	81%	78%	74%	40%	78%	69%	68%	68%	69%	59%	73%	61%
	PERC	32	93	24	13	10	16	61	26	10	4	69	6	3	83	86	97

CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Clave Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

PURCHASER

PRICE

71 RAFF FOREMOST W229^{PV}

QRF25W229 | 07/02/2025 | AMFU, CAFU, DDFU, NHFU | HBR



♂ CONNEALY CONFIDENCE 0100[#]
 ♂ CONNEALY CONFIDENCE PLUS[#]
 ♀ ELBANNA OF CONANGA 1209[#]
SIRE: LT FOREMOST 9451^{PV}
 ♂ MYTTY IN FOCUS[#]
 ♀ LT BLACKCAP BESSIE 0141[#]
 ♀ L T MS VALUE NUGGET 2347[#]

♂ RAWBURN JUMBO ERIC T627[#]
 ♂ RAFF RANDY R106^{PV}
 ♀ RAFF DORIS E12^{PV}
DAM: RAFF BLACKBIRD T486^{PV}
 ♂ CHERYLTON STEWIE D19^{PV}
 ♀ RAFF BLACKBIRD L438^{PV}
 ♀ RAFF BLACKBIRD J408^{PV}

A bull of good frame size with excellent length of body whilst expressing enough carcass phenotype. He is again smooth shouldered with a tail set laid in nicely to his pins. We are not fans of Angus types that have dippy loins and protruding tail heads. Yes, it may indicate they may contain extra marbling qualities, but ultimately it comes at the expense of good structure, weight and ease of calving. Should be suitable for heifers. His NFI-F EBV Indicates that this animal is expected to produce progeny that eat less feed per day, relative to their weight and rate of weight gain. Frame 6.0

TACE	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-3.2	+7.9	+63	+105	+137	+130	+7	-2.3	+1.0	+86	+5.6	-2.1	-2.8	+1.2	-1.4	-0.71
ACC	83%	82%	83%	81%	81%	78%	75%	41%	78%	70%	69%	68%	69%	59%	74%	61%
PERC	72	99	11	22	20	14	98	94	87	11	64	89	87	10	99	1

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

PURCHASER

PRICE

72 RAFF UNITED W202^{PV}

QRF25W202 | 05/02/2025 | AMFU, CAFU, DDFU, NHFU | HBR



♂ SCOTCH CAP[#]
 ♂ G T MAXIMUM[#]
 ♀ GT MISS TRAVELER 58[#]
SIRE: RAFF UNITED U327^{PV}
 ♂ ONEILLS EXPEDITION[#]
 ♀ RAFF BLACKBIRD E280[#]
 ♀ HOFF BLACKBIRD 594 5217[#]

♂ SHADY BROOK PRIME 251F[#]
 ♂ RAFF FLASH F187^{PV}
 ♀ HOFF MORIAH S C 635[#]
DAM: RAFF DORIS T180^{PV}
 ♂ BROST TRUMP (IMP USA)[#]
 ♀ RAFF DORIS K413^{PV}
 ♀ RAFF DORIS X169^{PV}

Be well aware that this lot was born easily despite his negative Calving Ease traits displayed. Of interest, we used a sire that was +12.2 for his Birthweight EBV last year. We have no concerns. W202 is a bull with good capacity. He is a free moving type with thickness of topline which extends through his backend. His dam has calved every 12 months to date for her first 3 calves. His NFI-F EBV Indicates that this animal is expected to produce progeny that eat less feed per day, relative to their weight and rate of weight gain. Frame 5.6

TACE	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-3.8	+11.2	+60	+100	+133	+138	+7	-2.0	+1.9	+89	+7.4	-6.0	-6.4	+2.1	+0.3	-0.37
ACC	82%	81%	82%	80%	81%	79%	75%	45%	78%	70%	70%	69%	71%	61%	74%	63%
PERC	63	99	17	32	26	9	98	96	60	8	42	99	99	1	93	5

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

PURCHASER

PRICE

73 RAFF BADGER W218^{PV}

QRF25W218 | 06/02/2025 | AMFU, CAFU, DDFU, NHFU | HBR



♂ MOGCK BULLSEYE^{PV}
 ♂ HOOVER NO DOUBT^{PV}
 ♀ MISS BLACKCAP ELLSTON J2[#]
SIRE: BALDRIDGE BADGER^{PV}
 ♂ STYLES UPGRADE J59[#]
 ♀ BALDRIDGE ISABEL Y69[#]
 ♀ BALDRIDGE ISABEL T935[#]

♂ NETHERALLAN PETER PERSHORE E052[#]
 ♂ RAFF LETHAL WEAPON L156^{PV}
 ♀ HALLINGTON PRINCESS J218[#]
DAM: RAFF DORIS Q395^{PV}
 ♂ RAFF DISTINCTION D197^{PV}
 ♀ RAFF DORIS K166^{PV}
 ♀ RAFF DORIS F304[#]

Whilst not extreme in any raw performance trait he is thick and meaty, wide topped and docile in nature. Whilst moving from spring to autumn calving his dam has had 5 of 5 calves when she should have. Fertility can't be questioned. Interestingly, her dam Doris K166 has produced two stud sires for us and at near 13 years of age has just entered a flushing program. Should be suitable for heifers. Frame 5.4

TACE	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-1.8	+3.0	+50	+95	+124	+106	+17	-1.4	+0.9	+70	+3.9	+2.2	+3.8	+0.0	+0.7	+0.39
ACC	83%	82%	83%	82%	82%	79%	75%	43%	80%	71%	70%	70%	71%	62%	74%	64%
PERC	87	32	59	48	44	43	58	98	89	48	81	11	5	69	89	67

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

PURCHASER

PRICE

74 RAFF BADGER W242^{PV}

QRF25W242 | 07/02/2025 | AMFU, CAFU, DDFU, NHFU | HBR

- ♂ MOGCK BULLSEYE^{PV}
- ♂ HOOVER NO DOUBT^{PV}
- ♀ MISS BLACKCAP ELLSTON J2[#]
- ♂ NETHERALLAN PETER PERSHORE E052[#]
- ♂ RAFF LIEUTENANT L140^{PV}
- ♀ RAFF DORIS X169^{PV}

SIRE: BALDRIDGE BADGER^{PV}

DAM: RAFF DUCHESS N250^{PV}

- ♂ STYLES UPGRADE J59[#]
- ♀ BALDRIDGE ISABEL Y69[#]
- ♀ BALDRIDGE ISABEL T935[#]
- ♂ RAFF EMPIRE E269^{PV}
- ♀ RAFF DUCHESS J463^{PV}
- ♀ RAFF DUCHESS Y43[#]



A young bull that tracks well with good heel depth and foot structure. He is fine skinned, clean coated with jump muscle expression so obviously transmitted from his sire. His dam has recorded 7 calves with a 360 day calving interval. She directly descends from the well regarded Duchess cow family who live long and stay sound. Frame 5.8

 TACE Trans Tasman Angus Cattle Evaluation	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-1.9	+6.3	+64	+108	+138	+137	+9	-1.8	+1.9	+89	+11.2	-6.0	-6.7	+2.2	+0.2	+0.26
ACC	84%	82%	83%	82%	82%	79%	75%	43%	79%	71%	71%	70%	71%	62%	75%	64%
PERC	87	92	9	16	19	9	96	97	60	8	11	99	99	1	94	53
GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics																

PURCHASER

PRICE

75 RAFF TUCKER W267^{PV}

QRF25W267 | 08/02/2025 | AMFU, CAFU, DDFU, NHFU | HBR

- ♂ HYLINE RIGHT TIME 338[#]
- ♂ HYLINE RIGHT WAY 781[#]
- ♀ HYLINE ELLEN 86[#]
- ♂ RAFF LAZARUS L227^{PV}
- ♂ RAFF QUEENMAKER Q205^{PV}
- ♀ RAFF DUCHESS H124^{PV}

SIRE: RAFF TUCKER T243^{PV}

DAM: RAFF DORIS T14^{PV}

- ♂ RAFF DISTINCTION D197^{PV}
- ♀ RAFF DUCHESS K249^{PV}
- ♀ RAFF DUCHESS Y234[#]
- ♂ RAFF MARSHAL M82^{PV}
- ♀ RAFF DORIS R50^{PV}
- ♀ RAFF DORIS L423^{SV}



Buyers Beware. We have an ambitious son with goals and drive. This is Charlie's second bull to ever sell. This is as good a footed bull to sell. He must surely have nearly scored 5, however our independent assessor Roger Evans is a hard man! W267 is kind natured with well hooded eyes, an excellent poll and a broad muzzle. To have good feet you must have depth of heel and this bull does. His NFI-F EBV Indicates that this animal is expected to produce progeny that eat less feed per day, relative to their weight and rate of weight gain. Frame 5.5

 TACE Trans Tasman Angus Cattle Evaluation	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	+1.6	+9.3	+63	+104	+141	+155	+9	-4.2	+2.5	+79	+4.8	-3.3	-3.7	+1.3	+1.5	-0.14
ACC	82%	81%	83%	81%	81%	79%	74%	42%	78%	70%	69%	69%	70%	60%	73%	61%
PERC	99	99	10	24	14	3	95	67	38	22	72	97	93	8	74	15
CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics																

PURCHASER

PRICE

76 RAFF TOP GUN W243^{PV}

QRF25W243 | 07/02/2025 | AMFU, CAFU, DDFU, NHFU | HBR

- ♂ RAFF EMPIRE E269^{PV}
- ♂ RAFF HERCULES H411^{PV}
- ♀ RAFF BLACKBIRD E305^{PV}
- ♂ SONDERGARD FRED[#]
- ♂ RAFF QUIGLEY Q174^{PV}
- ♀ RAFF LADY DURHAM J293^{PV}

SIRE: RAFF TOPGUN T77^{PV}

DAM: RAFF DREAM S569^{SV}

- ♂ NETHERALLAN PETER PERSHORE E052[#]
- ♀ RAFF DORIS L136^{PV}
- ♀ RAFF DORIS X169^{PV}
- ♂ NETHERALLAN PETER PERSHORE E052[#]
- ♀ RAFF DREAM L173[#]
- ♀ GRANITE RIDGE DREAM D65^{PV}



To have head carriage you need smoothness of shoulder and length of neck. This bull excels for these qualities. With length of neck, extra body length naturally occurs. Further, ease of calving naturally occurs. Yes extra body length adds to weight however do not be confused as it does not create calving difficulties. He has big ears so he will grow as both his paper performance and documented pedigree suggest. His dam has calved 3 from 3 for 363 day calving interval. Frame 7.1

 TACE	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	+0.3	+10.2	+69	+121	+171	+178	+12	-1.9	+3.2	+106	+9.7	-4.4	-2.4	+1.9	+0.0	+0.02
ACC	82%	82%	83%	81%	82%	79%	74%	41%	79%	69%	68%	68%	69%	59%	73%	60%
PERC	98	99	3	3	1	1	85	97	18	1	20	99	82	2	96	27
CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1, Lea Angle x 1),Genomics																

PURCHASER

PRICE

77 RAFF STOUT W269^{PV}

QRF25W269 | 09/02/2025 | AMFU, CAFU, DDFU, NHFU | HBR

- ♂ RAFF EGO E266^{PV}
- ♂ RAFF POWER P43^{SV}
- ♀ RAFF JESTRESS L144^{SV}
- SIRE: RAFF STOUT S439^{PV}**
- ♂ RAFF LETHAL WEAPON L156^{PV}
- ♀ RAFF BURNETTE P346^{PV}
- ♀ RAFF BURNETTE H122^{PV}
- ♂ NETHERALLAN PETER PERSHORE E052[#]
- ♂ RAFF LETHAL WEAPON L156^{PV}
- ♀ HALLINGTON PRINCESS J218[#]
- DAM: RAFF STARLETTE R343^{PV}**
- ♂ CHERYLTON STEWIE D19^{PV}
- ♀ RAFF STARLETTE M246^{PV}
- ♀ RAFF STARLETTE K324^{PV}



We processed 144 autumn steers earlier this year. These steers recorded a 24Kg heavier carcass weight average when compared nationally from the MSA myMLA dashboard. Even after current marbling premiums, these steers still returned an extra \$91.60/head more because of their heavier Carcass Weights. This big striding free moving and large framed lot selling has the genetic capacity to produce animals that grow fast and weigh heavy ultimately making more money. Frame 7.2

 TACE Trans Tasman Angus Cattle Evaluation	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-1.9	+11.5	+73	+122	+176	+145	+21	-1.9	+3.7	+110	+7.3	-7.9	-7.7	+2.2	-1.9	-0.06
ACC	82%	82%	83%	81%	82%	80%	75%	41%	79%	70%	69%	69%	70%	60%	74%	61%
PERC	87	99	1	3	1	6	25	97	10	1	44	99	99	1	99	21
CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics																

PURCHASER

PRICE

78 RAFF TITANIC W314^{PV}

QRF25W314 | 13/02/2025 | AMFU, CAFU, DDFU, NHFU | HBR

- ♂ P S POWER PLAY[#]
- ♂ SCOTCH CAP[#]
- ♀ HOFF BAND 07 OF S C 509[#]
- SIRE: RAFF TITANIC T247^{PV}**
- ♂ RAFF EMPIRE E269^{PV}
- ♀ RAFF LADY DURHAM N275^{PV}
- ♀ RAFF LADY DURHAM K214^{PV}
- ♂ SONDERGARD FRED[#]
- ♂ RAFF QUIGLEY Q174^{PV}
- ♀ RAFF LADY DURHAM J293^{PV}
- DAM: RAFF BURNETTE S555^{PV}**
- ♂ PENGUIN HENRY M503[#]
- ♀ RAFF BURNETTE M122^{PV}
- ♀ RAFF BURNETTE C158[#]



A bull with a mass of muscle with topline width, hind quarter and jump muscle expression. Use him to improve frame size and add yield. He has good width between his eyes, with pastern strength. He is simply a red meat machine with an uncomplicated and historically proven pedigree. His NFI-F EBV Indicates that this animal is expected to produce progeny that eat less feed per day, relative to their weight and rate of weight gain. Frame 6.9

 TACE	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	+5.7	+10.9	+54	+90	+125	+107	+17	-2.9	+2.3	+74	+1.5	-4.4	-4.2	+1.1	+0.5	-0.58
ACC	82%	82%	83%	81%	82%	80%	76%	45%	79%	71%	70%	70%	71%	61%	75%	63%
PERC	99	99	40	64	42	42	52	89	45	35	95	99	95	13	91	2
CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics																

PURCHASER

PRICE

79 RAFF TOP GUN W355^{PV}

QRF25W355 | 22/02/2025 | AMFU, CAFU, DDFU, NHFU | HBR

- ♂ RAFF EMPIRE E269^{PV}
- ♂ RAFF HERCULES H411^{PV}
- ♀ RAFF BLACKBIRD E305^{SV}
- SIRE: RAFF TOPGUN T77^{PV}**
- ♂ NETHERALLAN PETER PERSHORE E052[#]
- ♀ RAFF DORIS L136^{PV}
- ♀ RAFF DORIS X169^{PV}
- ♂ HF PROWLER 43U[#]
- ♂ SUGARLOAF PROWLER M88^{SV}
- ♀ SUGARLOAF BURNETTE C20^{SV}
- DAM: RAFF DUCHESS S342^{SV}**
- ♂ RAFF KNOCKOUT K20^{PV}
- ♀ RAFF DUCHESS M115[#]
- ♀ RAFF DUCHESS K249^{PV}



An upstanding large framed individual with excellent body length. Again his smoothness of shoulder with neck extension allows for head carriage. He is a big striding free moving bull. Whilst docile in nature I consider him well suited to the producers in the west that want bulls to cover territory with ease and produce progeny that grow out to impressive bullocks. Frame 7.4

 TACE	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-1.0	+7.9	+56	+97	+141	+112	+27	-4.4	+2.9	+90	+5.4	-2.3	-1.3	+0.3	+3.8	+0.47
ACC	82%	82%	83%	81%	81%	79%	74%	40%	78%	69%	68%	68%	69%	59%	73%	60%
PERC	93	99	32	43	15	35	5	63	25	7	66	91	68	52	23	75
CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics																

PURCHASER

PRICE

80 RAFF BADGER W293^{PV}

QRF25W293 | 10/02/2025 | AMFU, CAFU, DDFU, NHFU | HBR

♂ MOGCK BULLSEYE^{PV}
 ♂ HOOVER NO DOUBT^{PV}
 ♀ MISS BLACKCAP ELLSTON J2[#]

SIRE: BALDRIDGE BADGER^{PV}

♂ STYLES UPGRADE J59[#]
 ♀ BALDRIDGE ISABEL Y69[#]
 ♀ BALDRIDGE ISABEL T935[#]

♂ ROTH REGULATOR 0405[#]
 ♂ PENGUIN HENRY M503[#]
 ♀ DBRL IM HEDY 56U[#]

DAM: RAFF STARLETTE Q166^{PV}

♂ RAFF JOVIAL J350^{PV}
 ♀ RAFF STARLETTE N25^{PV}
 ♀ RAFF STARLETTE J319^{PV}



With body length, sometimes they appear to be a little flat made. To appreciate this lots natural width, be sure to stand behind him. He has good capacity and again combines depth of hind quarter with jump muscle expression. His daughters will be moderate in stature, yet should have good capacity, doability and udder qualities. His NFI-F EBV Indicates that this animal is expected to produce progeny that eat less feed per day, relative to their weight and rate of weight gain. Frame 5.9

TACE	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	+0.2	+4.2	+59	+102	+131	+118	+17	-5.5	+2.4	+74	+3.8	+0.7	+1.0	+0.2	-0.2	-0.25
ACC	83%	82%	83%	81%	82%	79%	75%	42%	79%	70%	70%	69%	70%	61%	74%	63%
PERC	97	59	22	28	29	26	54	38	41	35	82	34	30	58	97	9

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

PURCHASER

PRICE

81 RAFF EYES ONYOU W315^{PV}

QRF25W315 | 14/02/2025 | AMFU, CAFU, DDFU, NHFU | HBR

♂ MOGCK BULLSEYE^{PV}
 ♂ HOOVER NO DOUBT^{PV}
 ♀ MISS BLACKCAP ELLSTON J2[#]

SIRE: E G EYES ONYOU^{PV}

♂ HAYNES OUTRIGHT 452[#]
 ♀ BALDRIDGE ISABEL D275[#]
 ♀ BALDRIDGE ISABEL Y69[#]

♂ PAPA EQUATOR 2928[#]
 ♂ RAFF DAZZLER D353^{SV}
 ♀ HOFF BLACKBIRD 594 5217[#]

DAM: RAFF DORIS H168^{PV}

♂ RAFF DAKOTA D85^{SV}
 ♀ RAFF DORIS F44[#]
 ♀ RAFF DORIS Z210^{PV}



This lots dam was a very feminine female with a good skin type and always weaned heavy calves because of her milking ability. Hence her becoming a donor. W315 is thick and meaty with a muscle pattern indicating high yield with limited waste. He is a full brother to Raff Talent T357 who has sons selling in this sale also. A twin brother to Talent, was the heaviest weighing and a frame score Eyes Onyou son that sold at auction two year ago. This lot tracks out well when on the move. Should be suitable for heifers. Frame 5.0

TACE	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-6.6	+3.7	+59	+104	+128	+101	+9	-5.4	+2.5	+77	+3.4	-0.3	+1.9	+0.0	+1.3	+0.05
ACC	83%	82%	83%	82%	82%	80%	76%	43%	80%	71%	70%	70%	71%	62%	74%	61%
PERC	21	48	20	24	36	53	95	40	38	29	85	57	18	69	78	30

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

PURCHASER

PRICE

82 RAFF XCALIBER W371^{PV}

QRF25W371 | 24/02/2025 | AMFU, CAFU, DDFU, NHFU | HBR

♂ LAGRAN MAF ANTIDOTE 5775[#]
 ♂ YOUNG DALE KNOCKOUT 134U[#]
 ♀ YOUNG DALE ERICA 26N[#]

SIRE: YOUNG DALE XCALIBER 32X^{PV}

♂ S A V 004 DENSITY 4336^{SV}
 ♀ BROOKMORE TIBBIE 222T[#]
 ♀ BROOKMORE TIBBIE 35N[#]

♂ NETHERALLAN PETER PERSHORE E052[#]
 ♂ RAFF LETHAL WEAPON L156^{PV}
 ♀ HALLINGTON PRINCESS J218[#]

DAM: RAFF DORIS N45^{PV}

♂ RAFF FONZI F352^{PV}
 ♀ RAFF DORIS K129^{PV}
 ♀ RAFF DORIS E12^{PV}



A half brother to lots 40 and 41. This is a free moving, tight sheathed, long bodied and high yielding individual, quite similar in type to his brothers. Again be sure to stand behind him to admire his width and carcass qualities. His sire has been highly used in the DSK Angus herd with many of there high performance cattle descending from Xcaliber 32X. Again note that this lots direct dam and preceding four grandams were all within herd donors. Longevity and structural integrity is renown in this Doris cow line. Frame 6.6

TACE	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-0.3	+8.3	+62	+106	+137	+162	+2	-5.3	+2.8	+82	+5.4	-0.4	+0.1	+0.9	+0.8	-0.03
ACC	83%	82%	83%	82%	82%	79%	77%	44%	80%	72%	71%	71%	72%	64%	75%	62%
PERC	96	99	13	19	20	2	99	42	28	17	66	60	44	20	87	23

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

PURCHASER

PRICE

83 RAFF ROCKSTAR W380^{PV}

QRF25W380 | 25/02/2025 | AMFU, CAFU, DDFU, NHFU | HBR



♂ S A V PIONEER 7301[#]

♂ ONEILLS FRONTIERSMAN^{SV}

♀ ONEILLS ROYAL LADY ELAINE[#]

SIRE: RAFF ROCKSTAR R564^{PV}

♂ RAFF FONZI F352^{PV}

♀ RAFF DORIS K129^{PV}

♀ RAFF DORIS E12^{PV}

♂ CONNEALY DANNY BOY[#]

♂ RAFF DISTINCTION D197^{PV}

♀ HOFF MORIAH S C 635[#]

DAM: RAFF DORIS K166^{PV}

♂ RAFF XFACTOR X3^{PV}

♀ RAFF DORIS F304[#]

♀ RAFF DORIS D164[#]

Please note that he could be more visually powerful and heavy than he currently is. He became a poddy at a very young age. Also note that his dam is a current donor and his sire is our most powerful walking sire in herd at the moment. W380 has the genetic capacity and with time will mature into an outstanding breeding bull. He is good footed and tracks out well. Don't overlook him as he may well be the bargain buy of the sale. His NFI-F EBV Indicates that this animal is expected to produce progeny that eat less feed per day, relative to their weight and rate of weight gain. Frame 6.2

 TACE	Mid July 2026 TransTasman Angus Cattle Evaluation																
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F	
	EBV	-5.2	+7.9	+59	+106	+158	+169	+12	-0.4	+2.3	+95	+6.0	-1.8	-2.4	+0.6	+1.7	-0.10
	ACC	83%	83%	84%	83%	83%	81%	77%	44%	81%	72%	72%	72%	73%	64%	75%	63%
	PERC	41	99	21	19	3	1	87	99	45	4	59	85	82	34	70	18

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

PURCHASER

PRICE

84 RAFF TITANIC W382^{PV}

QRF25W382 | 26/02/2025 | AMFU, CAFU, DDFU, NHFU | HBR



♂ P S POWER PLAY[#]

♂ SCOTCH CAP[#]

♀ HOFF BAND O7 OF S C 509[#]

SIRE: RAFF TITANIC T247^{PV}

♂ RAFF EMPIRE E269^{PV}

♀ RAFF LADY DURHAM N275^{PV}

♀ RAFF LADY DURHAM K214^{PV}

♂ RAFF LETHAL WEAPON L156^{PV}

♂ RAFF PANTHER P117^{PV}

♀ RAFF LADY DURHAM K43^{PV}

DAM: RAFF DORIS S374^{PV}

♂ HOFF LIMITED EDITION S C 594[#]

♀ RAFF DORIS G286^{PV}

♀ RAFF DORIS Z210^{PV}

This is definitely a bullock producer. He is large in stature and big in weight. He combines excellent hip to pin length with pin width. He has good hoods a strong muzzle and is a bull that belongs in the west. We wish we had collected semen from his maternal sire Raff Panther P117 as he was a bull so strong in bone structure who transmitted growth and weight with ease. His NFI-F EBV Indicates that this animal is expected to produce progeny that eat less feed per day, relative to their weight and rate of weight gain. Frame 7.3

 TACE	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	+2.7	+8.3	+58	+97	+133	+121	+14	-4.3	+1.3	+89	-1.7	-5.1	-4.4	+1.0	+0.5	-0.18
ACC	82%	82%	83%	81%	82%	79%	75%	46%	79%	71%	70%	70%	71%	61%	75%	64%
PERC	99	99	24	41	27	23	77	65	80	8	99	99	96	16	91	13

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

PURCHASER

PRICE

85 RAFF TERMINATOR W417^{PV}

QRF25W417 | 03/03/2025 | AMFU, CAFU, DDFU, NHFU | HBR



♂ CONNEALY DATELINE[#]

♂ VERMILION DATELINE 7078[#]

♀ VERMILION BLACKBIRD 5044[#]

SIRE: RAFF TERMINATOR T402^{PV}

♂ RAWBURN BOSS HOGG N630[#]

♀ RAFF MORIAH M151^{PV}

♀ RAFF MORIAH F11[#]

♂ CHERYLTON STEWIE D19^{PV}

♂ RAFF STEWIE L62^{PV}

♀ RAFF BLACKBIRD F14[#]

DAM: RAFF BURNETTE S205^{PV}

♂ RAFF LEVI L165^{PV}

♀ RAFF BURNETTE N325^{PV}

♀ RAFF BURNETTE G173^{PV}

A big rugged free moving long bodied bull with shoulder smoothness, neck extension and the inherent head carriage that his front end structure allows for. He has extra looseness of skin suggesting he will grow on and mature to be an impressive individual. With 4 calves recorded for a 360 day calving interval, fertility should be inherent. With his phenotype and his genetic make up he should certainly be for those wanting big bullocks that weigh heavy. His NFI-F EBV Indicates that this animal is expected to produce progeny that eat less feed per day, relative to their weight and rate of weight gain. Frame 6.9

 TACE Trans Tasman Angus Cattle Evaluation	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	+0.6	+8.2	+50	+93	+131	+130	+17	-4.8	+0.2	+84	+4.6	-6.0	-5.0	+1.0	+2.6	-0.60
ACC	82%	82%	83%	80%	81%	79%	75%	44%	78%	70%	69%	68%	70%	60%	73%	62%
PERC	98	99	61	56	30	14	58	54	97	14	75	99	98	16	48	2

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

PURCHASER

PRICE

86 RAFF SHERIFF W428^{PV}

QRF25W428 | 07/03/2025 | AMFU, CAFU, DDFU, NHFU | HBR

♂ A A R NEW TREND[#]
 ♂ V D A R NEW TREND 315[#]
 ♀ V D A R LUCY 704[#]

SIRE: RAFF SHERIFF S393^{PV}

♂ RAFF EMPIRE E269^{PV}
 ♀ RAFF LADY DURHAM J226^{PV}
 ♀ RAFF LADY DURHAM D167[#]

♂ CHERYLTON STEWIE D19^{PV}
 ♂ RAFF STEWIE L62^{PV}
 ♀ RAFF BLACKBIRD F14[#]

DAM: RAFF DORIS R157^{SV}

♂ RAFF LIEUTENANT L140^{PV}
 ♀ RAFF DORIS N236[#]
 ♀ RAFF DORIS J464^{PV}



His dams first 5 calves have come in with a calving interval of 359 days. Keep his daughters. The commentary for this lot is very similar to the previous. As he again has a tremendous front profile with growth and weight. Length weighs. Weight pays. This bull has plenty. We also admire his stylish side profile, his docility and his length of hip to pin. A lot to like. Frame 6.9

TACE	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-3.5	+6.7	+45	+83	+117	+122	+13	-5.7	+2.8	+67	+9.2	-0.1	+3.3	+0.9	+1.8	+0.12
ACC	82%	82%	83%	81%	82%	79%	75%	45%	78%	71%	70%	69%	71%	60%	74%	63%
PERC	68	95	80	82	61	22	84	34	28	56	24	53	7	20	67	37

CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claws Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

PURCHASER

PRICE

87 RAFF SHERIFF W440^{PV}

QRF25W440 | 11/03/2025 | AMFU, CAFU, DDFU, NHFU | HBR

♂ A A R NEW TREND[#]
 ♂ V D A R NEW TREND 315[#]
 ♀ V D A R LUCY 704[#]

SIRE: RAFF SHERIFF S393^{PV}

♂ RAFF EMPIRE E269^{PV}
 ♀ RAFF LADY DURHAM J226^{PV}
 ♀ RAFF LADY DURHAM D167[#]

♂ SONDERGARD FRED[#]
 ♂ RAFF NEPTUNE N4^{PV}
 ♀ RAFF LADY DURHAM K43^{PV}

DAM: RAFF DUCHESS R131^{SV}

♂ RAFF LEGAND L178^{PV}
 ♀ RAFF DUCHESS N274[#]
 ♀ RAFF DUCHESS L4[#]



This is a bull with good frame and body length. With his frame we see a free striding athletic individual. His phenotype suggests he will produce super high yielding types with this of topline and a good clean coat type. His dams 5 calves to date have come close to 12 months to the day. W440's pedigree is twice line bred to the Lady Durham cow family, double bred to Raff Empire E269 with the Duchess cow family mixed within to add enhanced longevity and structural integrity traits. Should be suitable for heifers. His NFI-F EBV Indicates that this animal is expected to produce progeny that eat less feed per day, relative to their weight and rate of weight gain. Frame 6.9

TACE	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-2.2	+7.1	+54	+92	+128	+120	+13	-2.6	+2.8	+74	+7.5	-3.5	-2.5	+1.5	+1.2	-0.14
ACC	82%	82%	83%	81%	82%	80%	75%	44%	78%	71%	70%	69%	71%	60%	74%	62%
PERC	84	97	42	58	35	24	81	92	28	36	41	98	84	5	80	15

CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claws Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

PURCHASER

PRICE

88 RAFF TUCKER W348^{PV}

QRF25W348 | 20/02/2025 | AMFU, CAFU, DDFU, NHFU | HBR

♂ HYLINE RIGHT TIME 338[#]
 ♂ HYLINE RIGHT WAY 781[#]
 ♀ HYLINE ELLEN 86[#]

SIRE: RAFF TUCKER T243^{PV}

♂ RAFF DISTINCTION D197^{PV}
 ♀ RAFF DUCHESS K249^{PV}
 ♀ RAFF DUCHESS Y234[#]

♂ GARDENS HIGHMARK[#]
 ♂ GARDENS WAVE^{SV}
 ♀ GREEN GARDEN LADY 6255 S2[#]

DAM: RAFF DORIS S323^{PV}

♂ ONEILLS PRIME STAR 80[#]
 ♀ RAFF DORIS P176^{PV}
 ♀ RAFF DORIS J331^{PV}



We one day hope to breed a stud sire from this lots dam. She oozes maternal quality and has a pedigree to boot. Her first 3 calves have all been born annually within a week of each other. This lot is wide based with softness, a tidy underline and natural thickness. Still calfy in appearance he will mature of moderate frame with a little extra pin width. Should be suitable for heifers. His NFI-F EBV Indicates that this animal is expected to produce progeny that eat less feed per day, relative to their weight and rate of weight gain. Frame 5.4

TACE	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-2.0	+9.6	+56	+98	+130	+143	+12	-4.5	+1.4	+68	+3.0	-1.6	-2.3	+0.3	+3.3	-0.18
ACC	82%	81%	83%	81%	82%	79%	75%	45%	78%	71%	71%	70%	71%	62%	75%	63%
PERC	86	99	31	40	32	6	87	61	77	54	88	83	81	52	32	13

CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claws Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

PURCHASER

PRICE

89 RAFF BADGER W802^{PV}

QRF25W802 | 25/01/2025 | AMFU, CA8%, DDFU, NHFU | HBR

♂ MOGCK BULLSEYE^{PV}
 ♂ HOOVER NO DOUBT^{PV}
 ♀ MISS BLACKCAP ELLSTON J2[#]

SIRE: BALDRIDGE BADGER^{PV}

♂ STYLES UPGRADE J59[#]
 ♀ BALDRIDGE ISABEL Y69[#]
 ♀ BALDRIDGE ISABEL T935[#]

♂ CONNEALY DANNY BOY[#]
 ♂ RAFF DISTINCTION D197^{PV}
 ♀ HOFF MORIAH S C 635[#]

DAM: RAFF DORIS L90^{PV}

♂ R R TRAVELER 5204[#]
 ♀ RAFF DORIS S128[#]
 ♀ FORRES DORIS H78+88[#]



Bos indicus breeders, if you have your cows big enough then use this bull to moderate frame, improve both docility and body thickness. Or if you are a breeder that values calving ease, structural integrity and longevity then this lot may also well suit you. His 11 year old dam became a donor this year. His maternal grandam retired at 20 years and 5 months of age. His great grandam retired at 16 years and 7 months of age. His 6th maternal grandam was our foundation Doris cow of 1965. Include Baldrige Badger himself and his mother, then you are further stacking good cows to this bulls pedigree. Should be suitable for heifers. Frame 4.7

TACE	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-2.7	+1.7	+41	+75	+94	+74	+5	-4.4	+2.6	+48	+7.0	+1.1	+0.6	+1.1	+0.3	+0.62
ACC	84%	83%	84%	83%	83%	80%	77%	46%	81%	72%	72%	71%	72%	63%	75%	65%
PERC	78	13	90	93	93	87	99	63	34	94	47	27	36	13	93	86

GL,CE,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

PURCHASER

PRICE

90 RAFF FOREMOST W254^{PV}

QRF25W254 | 08/02/2025 | AMFU, CAFU, DDFU, NHFU | HBR

♂ CONNEALY CONFIDENCE 0100[#]
 ♂ CONNEALY CONFIDENCE PLUS[#]
 ♀ ELBANNA OF CONANGA 1209[#]

SIRE: LT FOREMOST 9451^{PV}

♂ MYTTY IN FOCUS[#]
 ♀ LT BLACKCAP BESSIE 0141[#]
 ♀ L T MS VALUE NUGGET 2347[#]

♂ SONDERGARD FRED[#]
 ♂ RAFF QUIGLEY Q174^{PV}
 ♀ RAFF LADY DURHAM J293^{PV}

DAM: RAFF MORIAH T515^{PV}

♂ LEACHMAN PROMPTER[#]
 ♀ RAFF MORIAH E70[#]
 ♀ HOFF MORIAH S C 635[#]



This has a smooth and as ideal a shoulder set as you could want in a bull. Still calfy in appearance suggesting that he will grow on into a big statured heavy weighing bull with side profile eye appeal. While we bred him and we have made all breeding decisions to create him, all of his genetics come from overseas including some out of Denmark. Should be suitable for heifers. His NFI-F EBV Indicates that this animal is expected to produce progeny that eat less feed per day, relative to their weight and rate of weight gain. Frame 6.9

TACE	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-2.7	+6.2	+64	+108	+153	+138	+23	-2.8	+1.5	+98	-0.9	-1.8	-0.9	+0.0	-0.8	-0.40
ACC	83%	82%	83%	81%	81%	79%	75%	40%	79%	70%	69%	68%	69%	59%	74%	61%
PERC	78	91	9	15	5	9	18	90	74	2	99	85	62	69	99	4

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

PURCHASER

PRICE

91 RAFF TRUMP W813^{PV}

QRF25W813 | 01/02/2025 | AMFU, CAFU, DDFU, NHFU | HBR

♂ R&J SPADE 1204[#]
 ♂ HOFF HI SPADE S C 491[#]
 ♀ HOFF MISS SCOTCH CAP 074[#]

SIRE: BROST TRUMP (IMP USA)[#]

♂ PINE DRIVE BIG SKY[#]
 ♀ PARTISOVER BURGESS 527[#]
 ♀ PARTISOVER BURGESS 901[#]

♂ HINGAIA 469[#]
 ♂ RAFF JOVIAL J350^{PV}
 ♀ RAFF BLACKBIRD F14[#]

DAM: RAFF BURNETTE Q49^{PV}

♂ RAFF HERCULES H411^{PV}
 ♀ RAFF BURNETTE L17^{PV}
 ♀ RAFF BURNETTE E116[#]



Like his father he is considered to mature into high growth individual big in frame and docile in nature. Born easily and unassisted, this high performance bull is extremely good headed and docile in nature. Use him to produce progeny that have time to grow out or are put into a feed environment where they are to convert feed efficiently and gain weight quickly. His NFI-F EBV Indicates that this animal is expected to produce progeny that eat less feed per day, relative to their weight and rate of weight gain. Frame 7.1

TACE	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-1.1	+10.1	+67	+110	+161	+201	+7	-2.4	+0.1	+102	+2.5	-3.6	-2.5	+1.1	+0.4	-0.90
ACC	84%	83%	84%	82%	83%	81%	78%	56%	80%	73%	73%	72%	73%	66%	76%	65%
PERC	92	99	4	12	2	1	98	94	98	2	90	98	84	13	92	1

GL,CE,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics

PURCHASER

PRICE

92 RAFF FOREMOST W827^{PV}

QRF25W827 | 08/02/2025 | AMFU, CA1%, DDFU, NHFU | HBR



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

SIRE: LT FOREMOST 9451^{PV}

♂ MYTTY IN FOCUS#
 ♀ LT BLACKCAP BESSIE 0141#
 ♀ L T MS VALUE NUGGET 2347#

♂ RAFF JOVIAL J350^{PV}
 ♂ RAFF RASCAL R272^{PV}
 ♀ RAFF DORIS N14^{PV}

DAM: RAFF BURNETTE T474^{PV}

♂ RAFF EMPIRE E269^{PV}
 ♀ RAFF BURNETTE M222^{SV}
 ♀ RAFF BURNETTE J189#

Whilst a little flatter made, when compared to some of the extreme high yielding body types within this sale, this large framed lot still has body depth and weight. His shoulder profile allows for good head carriage. He is a bull that walks out with ease. His dam was identified early for her strong performance in the paddock and ideal phenotype. Should be suitable for heifers. His NFI-F EBV Indicates that this animal is expected to produce progeny that eat less feed per day, relative to their weight and rate of weight gain. Frame 7.2

 TACE Trans Tasman Angus Cattle Evaluation	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-5.2	+7.5	+68	+118	+151	+144	+11	-4.3	+1.5	+102	+1.7	-1.0	-0.7	-0.1	+0.1	-0.42
ACC	83%	82%	83%	81%	81%	78%	74%	40%	79%	69%	69%	68%	69%	59%	73%	60%
PERC	41	98	4	5	6	6	89	65	74	2	94	72	58	74	95	4
GL,CE,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics																

PURCHASER

PRICE

93 RAFF BADGER W830^{PV}

QRF25W830 | 09/02/2025 | AMFU, CAFU, DDFU, NHFU | HBR



♂ MOGCK BULLSEYE^{PV}
 ♂ HOOVER NO DOUBT^{PV}
 ♀ MISS BLACKCAP ELLSTON J2#

SIRE: BALDRIDGE BADGER^{PV}

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

♂ CONNEALY DANNY BOY#
 ♂ RAFF DISTINCTION D197^{PV}
 ♀ HOFF MORIAH S C 635#

DAM: RAFF DUCHESS J115^{PV}

♂ RAFF DAKOTA D85^{SV}
 ♀ RAFF DUCHESS F21#
 ♀ RAFF DUCHESS X212^{PV}

His rising 13 year old dam has 11 calves recorded. Currently with a very good Raff Hercules H411 calf at foot. This super docile deep bodied and good headed bull is the last of our Baldrige Badger sons to sell. With his dams structural integrity and longevity traits it is not surprising to have a son with such good feet that are supported with heel depth and pastern strength. Very sound reproductively we well expect that this lots daughters will not only be sound but very fertile. His NFI-F EBV Indicates that this animal is expected to produce progeny that eat less feed per day, relative to their weight and rate of weight gain. Frame 6.9

 TACE TransTasman Angus Cattle Evaluation	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-0.2	+3.4	+59	+108	+135	+121	+19	-4.4	+1.8	+85	+5.0	-1.0	-0.7	+0.4	+0.7	-0.16
ACC	84%	84%	85%	83%	83%	81%	77%	45%	81%	73%	72%	72%	73%	64%	76%	66%
PERC	96	41	19	15	23	24	37	63	64	13	70	72	58	46	89	14
GL,CE,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics																

PURCHASER

PRICE

94 RAFF SPARROW W832^{PV}

QRF25W832 | 16/02/2025 | AMFU, CAFU, DDFU, NHFU | HBR



♂ TC STOCKMAN#
 ♂ TC STOCKMAN 2164#
 ♀ TC RUBY 5087#

SIRE: RAFF SPARROW S365^{PV}

♂ RAFF DISTINCTION D197^{PV}
 ♀ RAFF DUCHESS L69^{PV}
 ♀ RAFF DUCHESS V103^{PV}

♂ GARDENS PRIME STAR#
 ♂ ONEILLS PRIME STAR 80#
 ♀ ONEILLS ERLINE 234#

DAM: RAFF DORIS P176^{PV}

♂ RAFF DISTINCTION D197^{PV}
 ♀ RAFF DORIS J331^{PV}
 ♀ RAFF DORIS F304#

Marbling enthusiasts here is a bull for you as he is the highest IMF data bull in the sale. He is long, he is docile and he is from close to the best 'P' cow born within the 2018 year. This cow Doris P176 has already two magnificent daughters in herd. One of these has a son selling as lot 88. Raff Sparrow W832 will breed good headed progeny with frame. Keep his daughters as they will be very good. Frame 6.8

 TACE	Mid July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-5.3	+6.1	+55	+106	+152	+164	+19	-2.1	+2.1	+90	+1.0	-1.7	-0.5	-0.9	+4.4	+0.02
ACC	82%	82%	83%	82%	82%	80%	76%	46%	80%	71%	71%	70%	72%	62%	75%	63%
PERC	39	90	35	19	6	2	38	96	53	7	96	84	55	96	14	27
CE,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics																

PURCHASER

PRICE

95

RAFF SPARROW W844^{PV}

QRF25W844 | 18/03/2025 | AMFU, CA8%, DDFU, NHFU | HBR

- ♂ TC STOCKMAN[#]

♂ TC STOCKMAN 2164[#]

♀ TC RUBY 5087[#]

SIRE: RAFF SPARROW S365^{PV}

- ♂ RAFF DISTINCTION D197^{PV}

♀ RAFF DUCHESS L69^{PV}

♀ RAFF DUCHESS V103^{PV}

- ♂ J & C APPEAL A10^{PV}

♂ RAFF EMPIRE E269^{PV}

♀ RAFF DORIS A55[#]

DAM: RAFF DORIS M47^{PV}

- ♂ RAFF DICTATOR D364^{PV}

♀ RAFF DORIS F335^{PV}

♀ RAFF DORIS A6[#]

Tremendous body length with docility are obvious qualities in this final lot. We knew by looking at his phenotype that he is maternally made, however his pedigree has further confirmed this thought. Each cow at front of pedigree are wide topped with exceptional strength of spine. They all have capacity, they all have constitution and they all have milk. This final lot typifies the type of bull we are trying to breed and is a nice way to finish the sale. His NFI-F EBV Indicates that this animal is expected to produce progeny that eat less feed per day, relative to their weight and rate of weight gain. Frame 6.8

	Mid July 2026 TransTasman Angus Cattle Evaluation																
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F	
	EBV	-2.0	+7.4	+53	+93	+133	+136	+24	+1.1	+0.9	+82	+7.0	-1.9	-1.2	+0.7	+1.6	-0.42
	ACC	83%	82%	84%	82%	83%	80%	76%	48%	80%	72%	71%	71%	72%	63%	75%	64%
	PERC	86	98	47	55	25	10	12	99	89	17	47	87	66	29	72	4

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

PURCHASER

PRICE



4 x Semen Packages of

E G EYES ONYOU ^{PV}



Ident: USA19470275

Date of Birth:

03/09/2018

Register:HBR

Genetic Conditions:

AMF,CAF,DDF,NHF,

DWF,MAF,MHF,OHF,

OSF,RGF

Selling on a per straw bases. Despatch fees at purchaser's expense.



We have been receiving numerous calls from breeders over these past years asking if we would sell any semen of EG Eyes Onyou.

From the day his first calves were born we knew that they were going to be good. They are all born easily, they have extra body depth with capacity and extra bone. His sons look like bulls whilst his daughters are moderate in frame with good udder shape, teat placement and milking qualities. However, we did not realise how good they were until we weighed his first sons just days before we offered them in 2024. Not only did they look impressive, but they easily weighed the heaviest sire line group. Not surprisingly his sons have been in strong demand since topping sales and being the highest selling sire line group at each of the past bull sales. This International sire has seen extensive use within our herd these past few years and we now believe it is time to offer some of his limited semen we have in storage. Eyes Onyou has 776 progeny registered in Australia. We now have 271 progeny recorded following the purchase by us of all his available units in Australia from Agrigene in 2024.

With 35% of all progeny within Australia in our herd, we have decided that his genetic influence has nearly reached capacity for Raff Angus.

Lots 96 & 97 will be selling 2 straws each. Lots 98 & 99 will both be selling 5 straw packages. With the sale of these straws this will leave us with just 29 units remaining in our tank. This may well be the only straws left of EG Eyes Onyou in Australia.

PROGENY OF E G EYES ONYOU



96 E G EYES ONYOU^{PV} - SEMEN PACKAGE X2 STRAWS

USA19470275 | 03/09/2018 | AMF, CAF, DDF, NHF, DWF, MAF, MHF, OHF, OSF, RGF | HBR

♂ MOGCK SURE SHOT#
 ♂ MOGCK BULLSEYE^{PV}
 ♀ MOGCK MARY 1255#

SIRE: HOOVER NO DOUBT^{PV}

♂ SYDGEN C C & 7#
 ♀ MISS BLACKCAP ELLSTON J2#
 ♀ MISS BLACKCAP ELLSTON D154#

♂ K C F BENNETT ABSOLUTE#
 ♂ HAYNES OUTRIGHT 452#
 ♀ HAYNES ND 454 MISS 179#

DAM: BALDRIDGE ISABEL D275#

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

PURCHASER

PRICE

TACE	July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-7.4	+6.5	+75	+138	+181	+155	+15	-5.3	+3.7	+100	+5.3	+0.4	+1.3	-0.6	+2.2	-0.04
ACC	98%	98%	97%	97%	96%	91%	87%	50%	96%	86%	86%	85%	83%	78%	86%	68%
PERC	13	93	1	1	1	3	67	42	10	2	67	41	26	91	58	22

Genomics

97 E G EYES ONYOU^{PV} - SEMEN PACKAGE X2 STRAWS

USA19470275 | 03/09/2018 | AMF, CAF, DDF, NHF, DWF, MAF, MHF, OHF, OSF, RGF | HBR

♂ MOGCK SURE SHOT#
 ♂ MOGCK BULLSEYE^{PV}
 ♀ MOGCK MARY 1255#

SIRE: HOOVER NO DOUBT^{PV}

♂ SYDGEN C C & 7#
 ♀ MISS BLACKCAP ELLSTON J2#
 ♀ MISS BLACKCAP ELLSTON D154#

♂ K C F BENNETT ABSOLUTE#
 ♂ HAYNES OUTRIGHT 452#
 ♀ HAYNES ND 454 MISS 179#

DAM: BALDRIDGE ISABEL D275#

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

PURCHASER

PRICE

TACE	July 2026 TransTasman Angus Cattle Evaluation															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-7.4	+6.5	+75	+138	+181	+155	+15	-5.3	+3.7	+100	+5.3	+0.4	+1.3	-0.6	+2.2	-0.04
ACC	98%	98%	97%	97%	96%	91%	87%	50%	96%	86%	86%	85%	83%	78%	86%	68%
PERC	13	93	1	1	1	3	67	42	10	2	67	41	26	91	58	22

Genomics

98 E G EYES ONYOU^{PV} - SEMEN PACKAGE X4 STRAWS

USA19470275 | 03/09/2018 | AMF, CAF, DDF, NHF, DWF, MAF, MHF, OHF, OSF, RGF | HBR

♂ MOGCK SURE SHOT#
 ♂ MOGCK BULLSEYE^{PV}
 ♀ MOGCK MARY 1255#

SIRE: HOOVER NO DOUBT^{PV}

♂ SYDGEN C C & 7#
 ♀ MISS BLACKCAP ELLSTON J2#
 ♀ MISS BLACKCAP ELLSTON D154#

♂ K C F BENNETT ABSOLUTE#
 ♂ HAYNES OUTRIGHT 452#
 ♀ HAYNES ND 454 MISS 179#

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PERC	13	93	1	1	1	3	67	42	10	2	67	41	26	91	58	22

Genomics

Package of 4 x A grade frozen embryos by Donor Dam RAFF BLACKBIRD P8^{PV}



Collected by Stu Geard and located at Holbrook Breeders.

Selling on a per embryo bases. Despatch fees at purchaser's expense. Guarantee 50% conception.

She has become a recent donor in the quest to maintain the performance traits so important to our beliefs and breeding principals.

GROWTH, CARCASE WEIGHT, YIELD & FEED EFFICIENCY.

Her pedigree is full of high performance genetics with eye catching phenotype. She is a super clean skinned female that combines ideal shoulder structure with extra neck extension, head carriage and extreme body length. She is a Frame Score 9 and weighs over 1000kgs so not for those wanting small cows. However, with the mating to Baldrige Balance J849 and Hoover Legitimate C139 sires the resulting progeny may well be what you are looking for...

Her sire Raff Lethal Weapon L156 resulted from an embryo we imported out of the United Kingdom following a visit in 2013 by us. His full sister Raff Princess L150 is now located at 'Brooklyn West' at Wagga as part of our elite mature cow group. Another brother was also used in herd. These were genetics introduced specifically for a purpose. That was to add back end shape, fast growth and heavy weights. Calving ease was not compromised.

Her dam Raff Blackbird H4 was a big performance daughter weighing 770kg at 23 months of age. She is sired by our world acclaimed Raff Empire E269 whose 12th dam being our foundation Doris cow of 1965. Raff Empire was undefeated, all breeds, on the country show circuit in Australia during his show career within our three year marketing campaign during 2010-2012 when 34 shows were attended and over 28,000km were travelled. His wins included Junior Champion at the Sydney Royal Show in 2011, Senior Champion and Supreme Angus exhibit at the Sydney Royal Show in 2012, Senior Champion, Best Angus Exhibit and Supreme Champion Beef Exhibit (all breeds) at Melbourne Royal Angus Feature Show 2012. At his final show he was Senior and Grand Champion Angus Bull at Beef Australia in 2012. We continue to use him through AI.

Her maternal grandam Raff Blackbird F14 was imported as an embryo after the purchase of her dam Hoff Blackbird SC 5218 at the spectacular Hoff Scotch Cap Dispersion Sale in South Dakota USA that Anna and I attended in 2006. Blackbird F14 was without doubt the best cow that Anna and I have ever bred. Whilst weighing more than 1200kg she maintained faultless structure with femininity and tremendous length of hip to pin with extraordinary pin width. She bred magnificently. Tragically we lost her to snake bite however several stem cells are in storage ready for when we want to replicate her.

SIRES OF EMBRYOS

BALDRIDGE BALANCE J849 & HOOVER LEGITIMATE C139

One straw of each sire was used to produce 20 A Grade Frozen Embryos from one flush.

These four embryos selling offer the opportunity to acquire genetics from potentially two sires. Raff Angus will not be selling any more embryos from this flush.

BALDRIDGE BALANCE J849 was introduced into our program following the one off sale through Breeder Genetics of all 410 units of Balance semen in Australia. There is no more available and no more to ever come into Australia.

We stepped in as the volume purchaser. His elegant and exceptional uddered dam is typical of all Baldrige Isabel Y69 daughters. Isabel Y69 is considered one of the most well-known Angus Cows in the world. She is the dam of sires Beast Mode, Bronc, 38 Special and Baldrige Badger to name a few. She is also the grandam of numerous highly used sires including Goalkeeper and EG Eyes Onyou. Balance J849 was described by Jack Laurie as a massive, deep bodied and square hipped sire with strong maternal and end-product merit. This bull stands as a key tool for achieving balanced breeding objectives – Balance by name, balance by nature!



HOOVER LEGITIMATE C139 was introduced into Australia when Australian Semen Rights were purchased by us following the 2025 Hoover Angus Bull Sale. We wanted to get ahead of Industry knowing that his sire, Deep Creek Legitimate 203, would become an industry favoured AI sire. C139 was described by breeder as a masculine, thick, calm bull with plenty of muscle and a slick hair coat. Approaching 12 years of age, his donor dam N58 is still going strong.

As one of three Pathfinder full sisters to No Doubt, Miss Blackcap Ellston N58, whilst the direct dam of Hoover Legitimate C139, is Hoover No Doubt's best flush sister.



With her accuracy or higher, N58 ties as the #1 Docility EPD Pathfinder cow in America! She is an 11th generation bred, born, and raised Hoover Angus female. N58 was the #1 adjusted weaning weight heifer of her crop, and at the time, the #1 weaning weight female ever at Hoover Angus. She was phenotypically one of the best. His grandam Miss Blackcap Ellston J2 was the lead-off, \$20,000 top-selling open heifer from the Hoover 2011 auction. Hoover retained one flush from J2, which resulted in No Doubt and four flush sisters (N58 and her sisters). J2 then sold ½ interest for \$150,000 as a 7 year-old cow. She hit her financial stride at eight years of age, generating nearly a quarter million dollars of revenue in a 12 month period for her new owners! Then at 11 years of age, J2 produced the top-selling bull of all breeds at the 2021 Midland Bull Test for \$158,000! This bull, Sterling Bond 007, was selected by ST Genetics.



RAFF BLACKBIRD P8^{PV} x BALDRIDGE BALANCE J849^{PV}

♂ A A R TEN X 7008 S A^{SV}

♂ GARDENS CACHE^{PV}

♀ GREEN GARDEN RITA K078 #

SIRE: BALDRIDGE BALANCE J849^{PV}

♂ CONNEALY CONFIDENCE PLUS #

♀ BALDRIDGE ISABEL E048 #

♀ BALDRIDGE ISABEL Y69 #

♂ NETHERALLAN PETER PERSHORE E052 #

♂ RAFF LETHAL WEAPON L156^{PV}

♀ HALLINGTON PRINCESS J218 #

DAM: RAFF BLACKBIRD P8^{PV}

♂ RAFF EMPIRE E269^{PV}

♀ RAFF BLACKBIRD H4^{PV}

♀ RAFF BLACKBIRD F14 #



 TACE	EXPECTED AVERAGE PROGENY VALUES															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-2.6	+7.7	+71	+124	+160	+130	+21	-2.6	+2.4	+102	+8.4	-1.7	-1.4	+0.3	+2.1	-0.24
ACC	83%	84%	86%	85%	84%	82%	80%	46%	83%	77%	75%	74%	73%	67%	78%	63%
PERC	80	98	1	1	2	13	28	92	44	1	32	84	70	57	61	9



RAFF BLACKBIRD P8^{PV} x HOOVER LEGITIMATE C139^{PV}

♂ MYERS FAIR-N-SQUARE M39^{PV}

♂ DEEP CREEK LEGITIMATE 203^{PV}

♀ DEEP CREEK RAIN LASS 013 #

SIRE: HOOVER LEGITIMATE C139^{PV}

♂ MOGCK BULLSEYE^{PV}

♀ MISS BLACKCAP ELLSTON N58 #

♀ MISS BLACKCAP ELLSTON J2 #

♂ NETHERALLAN PETER PERSHORE E052 #

♂ RAFF LETHAL WEAPON L156^{PV}

♀ HALLINGTON PRINCESS J218 #

DAM: RAFF BLACKBIRD P8^{PV}

♂ RAFF EMPIRE E269^{PV}

♀ RAFF BLACKBIRD H4^{PV}

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TACE 	EXPECTED AVERAGE PROGENY VALUES															
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-4.7	+9.0	+73	+130	+171	+170	+20	-1.6	+1.6	+107	+8.6	-3.9	-3.9	+1.0	+0.9	-0.45
ACC	83%	84%	85%	84%	84%	81%	78%	43%	81%	75%	73%	72%	72%	65%	76%	61%
PERC	93	99	1	1	1	1	31	97	73	1	30	98	93	19	86	3

Four embryos with two possible mating outcomes



BALDRIDGE ISABEL Y69



MISS BLACKCAP ELLSTON N58



RAFF BLACKBIRD F14



RAFF EMPIRE E269

Performance

With the influence of Genomics are accuracies accurate enough . .

When looking through the Angus Australia angus. tech/catalogue/result listing page recently, I noted with concern a growth EBV % accuracy of a bull listed for sale. This bulls only Trait Observed was Genomics. He had NO dam pedigree at all however, he was sired by a highly used AI sire. This sale bull had the same growth EBV percentage accuracy to a sale bull of ours that had 61 years of documented pedigree and performance information dating back to our foundation cow of 1965. Buyers beware. We believe that a percentage accuracy may no longer be accurate enough.

For us it is SIXTY ONE years of performance recording, the associated time, the costs incurred, the hours of data entry, the meticulous record keeping, the genetic investments made, the sacrifices made etc... verse ZERO years of performance recording on an animal that happens to simply be sired by a highly used. It is morally wrong that both bulls can end up with the

same % accuracy. Traits Observed, Depth of Pedigree and the dedication and commitment of a Seedstock Producer and their Program should always have enhanced selection weightings over and above any accuracy percentage number. Particularly since the inclusion of Genomics – now more than ever.



BULL LONGEVITY

Is new better or do we need time to discover . . .

It is often said that the next generation should be better than the previous however can this lead to failings not having enough time to be expressed. Age is uncompromising. It gives time for both good and bad to be expressed. The national average of a bull's working life is just 2 ½ years. Here at Raff Angus, our breeding model does not aim for a fast genetic turnover. We value our older genetics as much as the new. We believe it takes several calves from a breeder to understand her genetic breeding

potential and her genetic worth. We believe it takes more than maturity to understand an animal's structural integrity. Environment has a lot to do with it, but an animal's genetic makeup has more. Historically the oldest of our breeders had her last calf when 21 years old. Currently we have 14 year old breeders still sound and in production. We just flushed an 'L' cow because her dam retired at just over 20 years of age. Structural integrity is longevity. That is why our bulls live long and stay sound.

SHOWING

It's not all about the hairstyle . . .

With the purchase of Brooklyn West 30km southeast of Wagga these past 12 months has seen us attend several shows. The local Wagga Show was our fresh show teams first opportunity to awaken their senses. We exhibited some high performance Ellingson Three River progeny along with several EG Eyes Onyou daughters and a magnificent homebred Raff Rockstar R564 daughter. Melbourne Royal Show was our next with our daughters Georgina and Olivia immersed in the dawn to dusk goings on. Following on from his Wagga Supreme Exhibit of the Show Award Raff Upgrade U325 was the Melbourne Royal Show Senior and Grand Champion Bull and



Interbreed 'Top 5' exhibit. At 31 months he weighed 1170kg with a 142sq cm EMA 12/12 Fat and stood at 60 inches from the hip. Following his award he was sold to Ponderosa Angus WA. Our magnificent Rockstar daughter stood 2nd in a very strong junior



heifer class. Like all junior show enthusiasts, our daughters gain great connections, friendships and memories. The Angus National Roundup in January was a family affair with our four Harry, Charlie, Georgina, Olivia and the boy's girlfriends attending with 8 head. Our Family was excited to introduce an Internship Award. Hannah Weber was the recipient and within a month found herself immersed in our business during our autumn King Island calving and day to day work load. Our daughter's enthusiasm then extended to the Tasmania Junior Beef Expo held at Deloraine in February. We shipped three heifers across Bass Strait were Georgina, Olivia and their friend Astrid enjoyed what was a very well run three day event. Special mention must go to our Wagga Farm Manager Ben Drain. We are well experienced to acknowledge the time and effort that goes into everything pre and post the show event so thanks Drainy.



PRIVATE TREATY SALE BULLS

Eat, serve and survive – that's what they are meant to do . . .

Historically we have sent just our lead group to Wagga whilst keeping the private treaty sale bulls on King Island. However, this year we sent the entire autumn group across to Brooklyn West. This kept our contemporary group as one until they were ultrasound scanned early June. With the bulls destined for our Friday 14th August sale in Queensland now drafted out, paddock bulls are now available for immediate sale.



PADDOCK BULLS FOR SALE

45 x 16 to 18 month old

Vaccinated for –
Tick Fever, 3 Day Sickness, Botulism, Vibrio, Pestivirus, Bovilis MH+IBR, 7in1.
Pesti Virus Ear Notch Tested Free
Fully Performance Recorded. Parent Verified. Genomic DNA Analysed.

For further information including pricing and pedigree information please contact us.

FAMILY

Healthy, happy and having a crack . . .

Harry will be completing his final year of Bachelor of Business at the University of Queensland in Brisbane. He moved off campus this year and found a willing tenant to rent with five other likeminded lads!! Haz continues to pursue his goal of playing professional rugby. In a highly contested position, he has recently been the run on halfback for Wests Rugby Club Premier Grade. Charlie continues to live on King Island and now one year into a Building Apprenticeship. Like many rural environments, tradies are hard to get so his workload is intense. He is with a great team with his boss good enough to allow Chaz to go fishing 'when the kingies are on...' or the weather is right. It's great that he can have time off to help here on farm and this past season he Artificially Inseminated 150 females. We are very

thankful to have him around us. Georgina graduated from school last year with a remarkable ATAR score. She is having a gap year this year, which is fast becoming a second next year, maybe overseas? She spent the first five months with us during both busy times of calving then AI'ing where she inseminated a good number also. Currently she is now up at Julia Creek on a station chasing Brahmans. GG has the world at her feet with Ag certainly at front of mind for her. Our number four and as I say our 'favourite youngest daughter' Olivia is now boarding in Tasmania in grade nine. Spiv is a beautiful young lady, so driven and determined. I thought my good wife Anna was a pocket rocket however Olivia takes the cake. She is very sporty, very smart and very kind.



EFFICIENCY

It is more than a breath . . .

The beef industry's growing focus on sustainability and its methane footprint must surely prioritize towards a greater genetic selection emphasis on cattle with superior meat yield and growth rate. Research is now indicating this to be the case. Muscle and fat have a negative correlation. Animals with an early maturity pattern have an inherent point where they can no longer convert feed to muscle. Instead, they simply lay down fat and become inefficient. Animals of late maturity, that keep growing, have an inherent point where they take too long to finish and themselves also become inefficient. We always have and will continue to maintain the belief that an animal with frame and constitution has more potential to convert feed - grass or grain - to a red meat protein with more efficiency. Unfortunately, it is difficult to measure efficiency within a grass fed or pasture production system. However, it is interesting to observe that animals reported by science to have strong growth traits with the genetic capability to produce big carcase weights of high yield are also reported to be Efficient through the NFI Estimated

Breeding Value. That is, they are expected to eat less feed per day relative to their weight and rate of gain.

"It is interesting to note that to lay down a kilogram of fat, an animal eats six times the amount of grass than to lay down a kilogram of muscle. An efficient animal that takes less days on feed and produces a heavy carcase weight must obviously produce less methane."

This year we again offer many bulls that are reported favourably for NFI. It is something that we will continue to select for. With enhanced accuracy we look forward to the time when NFI is factored into the calculation of \$\$ Selection Indexes as currently they are not.



TransTasman Angus Cattle Evaluation - Mid July 2026 Reference Tables

BREED AVERAGE EBVs																													
Calving Ease				Birth			Growth			Maternal				Fertility				Carcase				Other			Structure			Selection Indexes	
CEDir	CEDtrs	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	DTC	CWT	EMA	RIB	P8	RBV	IMF	NFI-F	DOC	Claw	Angle	Leg	SA	SA-L				
Brd Avg	+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			

* Breed average represents the average EBV of all 2024 drop Australian Angus and Angus-influenced seedstock animals analysed in the Mid July 2026 TransTasman Angus Cattle Evaluation

PERCENTILE BANDS TABLE																																		
% Band	Calving Ease				Birth				Growth				Maternal				Fertility				Carcase				Other				Structure				Selection Indexes	
	Less Calving Difficulty	More Calving Difficulty	Longer Gestation	Heavier Live Weight	Lighter Birth Weight	Heavier Live Weight	Heavier Live Weight	Heavier Live Weight	MCW	MBC	Taller Mature Height	Heavier Live Weight	Lighter Live Weight	SS	Shorter Time to Calving	Heavier Carcase Weight	Larger EMA	RIB	P8	RBV	IMF	Greater Feed Efficiency	NFI-F	DOC	Claw	Angle	Leg	\$A	\$A-L	Profitability	Profitability			
1%	+10.3	+10.0	-10.6	-0.7	+72	+127	+166	+167	+0.63	+13.1	+31	+5.1	-9.5	+103	+15.6	+4.4	+5.6	+2.0	+6.6	-0.63	+45	+0.40	+0.60	+0.70	+291	+471								
5%	+8.8	+8.6	-8.8	+0.7	+66	+117	+152	+146	+0.53	+11.6	+27	+4.2	-8.1	+92	+12.8	+3.1	+3.7	+1.5	+5.4	-0.36	+38	+0.54	+0.70	+0.80	+269	+439								
10%	+7.8	+7.7	-7.8	+1.4	+63	+112	+145	+135	+0.48	+10.8	+25	+3.7	-7.4	+87	+11.4	+2.3	+2.8	+1.2	+4.8	-0.23	+34	+0.60	+0.76	+0.86	+257	+423								
15%	+7.0	+7.0	-7.2	+1.9	+61	+108	+140	+128	+0.44	+10.3	+23	+3.4	-6.9	+83	+10.5	+1.9	+2.2	+1.1	+4.3	-0.14	+31	+0.64	+0.80	+0.88	+249	+412								
20%	+6.3	+6.4	-6.7	+2.3	+59	+105	+137	+123	+0.42	+9.9	+22	+3.1	-6.5	+80	+9.7	+1.5	+1.8	+0.9	+4.0	-0.07	+29	+0.68	+0.84	+0.92	+242	+403								
25%	+5.7	+5.9	-6.3	+2.6	+58	+103	+133	+119	+0.39	+9.5	+21	+2.9	-6.2	+78	+9.1	+1.2	+1.4	+0.8	+3.7	+0.00	+27	+0.70	+0.86	+0.94	+237	+395								
30%	+5.2	+5.4	-5.9	+2.9	+56	+101	+131	+115	+0.37	+9.2	+20	+2.8	-5.9	+76	+8.6	+0.9	+1.0	+0.7	+3.4	+0.05	+26	+0.74	+0.88	+0.96	+232	+388								
35%	+4.6	+5.0	-5.6	+3.1	+55	+99	+128	+112	+0.35	+8.9	+20	+2.6	-5.7	+74	+8.1	+0.7	+0.7	+0.6	+3.2	+0.10	+24	+0.76	+0.90	+0.96	+227	+382								
40%	+4.1	+4.5	-5.3	+3.3	+54	+98	+126	+108	+0.34	+8.6	+19	+2.5	-5.4	+72	+7.6	+0.5	+0.4	+0.5	+3.0	+0.15	+23	+0.78	+0.92	+0.98	+222	+376								
45%	+3.6	+4.1	-5.0	+3.6	+53	+96	+123	+105	+0.32	+8.4	+18	+2.3	-5.2	+71	+7.2	+0.2	+0.1	+0.5	+2.7	+0.19	+22	+0.80	+0.94	+1.00	+218	+370								
50%	+3.1	+3.6	-4.6	+3.8	+52	+94	+121	+102	+0.30	+8.1	+18	+2.2	-5.0	+69	+6.8	+0.0	-0.2	+0.4	+2.5	+0.23	+21	+0.82	+0.96	+1.02	+214	+364								
55%	+2.5	+3.2	-4.3	+4.0	+51	+93	+119	+99	+0.28	+7.9	+17	+2.1	-4.8	+67	+6.3	-0.2	-0.5	+0.3	+2.3	+0.28	+20	+0.86	+0.98	+1.04	+209	+357								
60%	+2.0	+2.7	-4.0	+4.2	+50	+91	+117	+96	+0.27	+7.6	+16	+1.9	-4.6	+66	+5.9	-0.4	-0.8	+0.2	+2.1	+0.33	+18	+0.88	+1.00	+1.04	+205	+351								
65%	+1.4	+2.2	-3.7	+4.5	+49	+89	+114	+93	+0.25	+7.3	+16	+1.8	-4.3	+64	+5.5	-0.6	-1.1	+0.1	+1.9	+0.37	+17	+0.90	+1.02	+1.06	+200	+344								
70%	+0.7	+1.6	-3.3	+4.7	+48	+87	+112	+89	+0.23	+7.1	+15	+1.7	-4.1	+62	+5.0	-0.9	-1.4	+0.0	+1.7	+0.42	+16	+0.92	+1.04	+1.08	+195	+337								
75%	-0.1	+1.0	-3.0	+5.0	+47	+85	+109	+85	+0.21	+6.8	+14	+1.5	-3.9	+60	+4.6	-1.1	-1.8	-0.1	+1.5	+0.48	+14	+0.96	+1.08	+1.10	+189	+328								
80%	-1.0	+0.2	-2.6	+5.3	+45	+83	+106	+81	+0.19	+6.4	+13	+1.3	-3.6	+58	+4.0	-1.4	-2.2	-0.2	+1.2	+0.54	+13	+1.00	+1.10	+1.12	+182	+319								
85%	-2.1	-0.7	-2.1	+5.7	+43	+81	+103	+76	+0.16	+6.0	+12	+1.1	-3.2	+55	+3.4	-1.8	-2.6	-0.3	+1.0	+0.61	+11	+1.02	+1.14	+1.16	+174	+307								
90%	-3.7	-2.0	-1.4	+6.1	+41	+77	+98	+69	+0.13	+5.5	+11	+0.9	-2.8	+51	+2.5	-2.2	-3.2	-0.5	+0.6	+0.71	+9	+1.08	+1.18	+1.18	+163	+291								
95%	-6.2	-4.0	-0.5	+6.8	+38	+72	+91	+60	+0.07	+4.7	+9	+0.5	-2.2	+46	+1.3	-2.9	-4.2	-0.8	+0.1	+0.86	+5	+1.16	+1.24	+1.24	+146	+266								
99%	-11.8	-8.4	+1.5	+8.2	+31	+62	+76	+40	-0.03	+3.0	+5	-0.4	-0.9	+35	-1.2	-4.2	-6.0	-1.3	-0.8	+1.14	-1	+1.30	+1.38	+1.34	+108	+209								
	More Calving Difficulty	More Calving Difficulty	Longer Gestation	Lighter Live Weight	Lighter Birth Weight	Lighter Live Weight	Lighter Live Weight	Lighter Mature Weight	Lower Body Condition	Shorter Mature Height	Lighter Live Weight	Smaller Scrotal Size	Longer Time to Calving	Lighter Carcase Weight	Smaller EMA	Less Fat	Less Fat	Lower Yield	Less IMF	Lower Feed Efficiency	Less Docile	More Curl	Less Heel	More Depth	More Angular	Lower Profitability	Lower Profitability							

* The percentile band represents the distribution of EBVs across the 2024 drop Australian Angus and Angus-influenced seedstock animals analysed in the Mid July 2026 TransTasman Angus Cattle Evaluation

Angus Australia

Disclaimer and Privacy Information



Attention Buyer

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

Parent Verification Suffixes

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

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

PV: both parents have been verified by DNA.

SV: the sire has been verified by DNA.

DV: the dam has been verified by DNA.

#: DNA verification has not been conducted.

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

Privacy Information

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

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

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

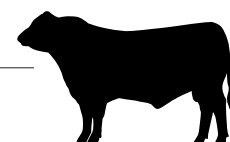
I, the buyer of animals with the following ids

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

Authorised Name: _____ Signature: _____

Date: _____

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



NOTES

Please bring this catalogue to sale day.

NOTES

Please bring this catalogue to sale day.

PERFORMANCE WHERE IT COUNTS



LOT 27



LOT 28



LOT 38



LOT 39



LOT 40



LOT 41



LOT 1



LOT 4



LOT 5



LOT 9



LOT 13



LOT 16