



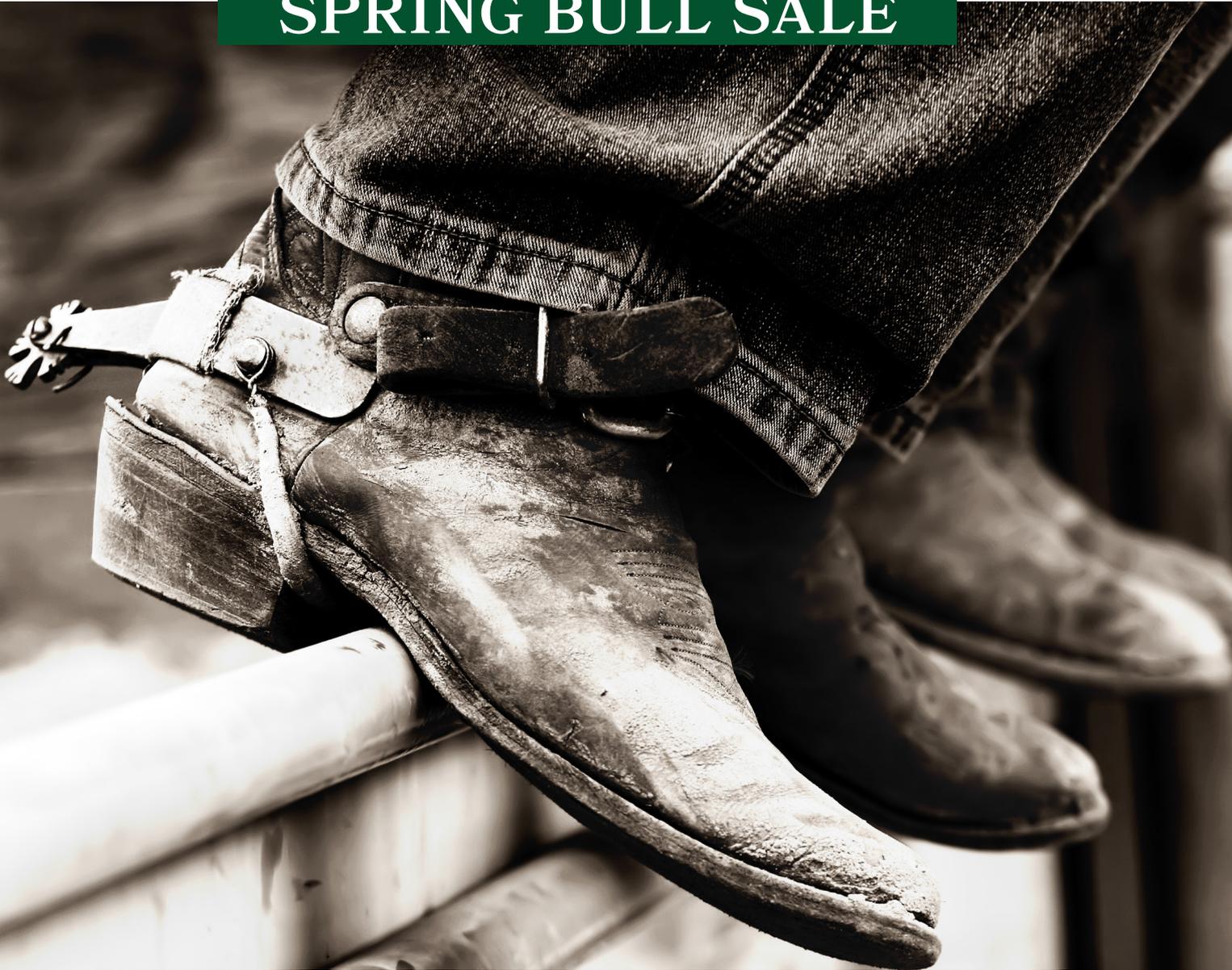
angus **Raff** angus



58th year of dedicated Angus Seedstock Breeding for the Australian Beef Industry

'BOOTS ON THE GROUND'

SPRING BULL SALE



112 - EFFICIENT FEED CONVERTERS - 112

FRIDAY 18TH AUGUST 2023 - SALE STARTS AT 1PM

SELLING AT 'MUNDIBULANGA', DRILLHAM QUEENSLAND 4424





angus Raff angus

58th year of dedicated Angus Seedstock Breeding for the Australian Beef Industry

Annual Queensland Angus Bull Sale

Friday 18 th August - 1pm

selling at

'Mundibulanga', 641 Moores-Bice Rd, DRILLHAM 4424.

Lots 1 - 3

3 x Used Stud Sires

These stud sires have been used in herd with calves on the ground and more on the way. Their pedigrees contain the most regarded maternal lines...

Lots 4 - 56

54 x 22-month-old SPRING bulls

These rising two-year-old bulls have been running within one contemporary group from six months of age. They are a mix of past and present genetics of high-performance types with muscle, backend width and power...

Lots 57 - 112

65 x 18-month-old AUTUMN bulls

This autumn group of bulls have been running within one contemporary group from six months of age. A magnificent line of good headed and loose skinned bulls with weight for age and mobility...

- ✓ Vaccinated – Ultravac 7in1, Pestiguard, 3 Day Sickness, Vibrio & Bovilus MH +IBR
- ✓ Breeding Soundness Examined & Morphology Tested by Ced Wise AB Services
 - ✓ Fully Performance Recorded - Genomic Tested & Parent Verified
 - ✓ Tested free of Pesti Virus and double vaccinated with Pestigard
 - ✓ Individual Lot commentary about the bull himself and his pedigree
 - ✓ Individual Lot Videos and photos will be available 1st August

“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.”

Welcome

As the Australian Beef Industry continues to have an ever-increasing amount of information available at our fingertips on Seedstock animals for sale, from the comfort and ease of our homes, we have named this year's sale the Raff Angus BOOTS ON THE GROUND Bull Sale.

This year we want 'Boots on the Ground' at our annual bull sale.

We have named it as such because we believe it is important for the industry to maintain some balance in selection and get back to the bull pens and physically look at the actual bulls and to give opportunity to better understand the story of our program, our breeding beliefs, and our selection criteria's.

To give incentive we offer a 1% discount to successful purchasers who physically attend and buy.

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. It was interesting to read 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.

We continue to maintain the belief that an animal with frame has more potential to convert feed - grass or grain - to a red meat protein with more efficiency. It is interesting to observe that animals reported by science to have strong growth traits with the genetic capability to produce big carcass weights of high yield are also reported to be Efficient through the NFI-F Estimated Breeding Value. That is, they are expected to eat less feed per day relative to their weight and rate of gain.

“With the entire industry's goal towards Carbon Neutrality by 2030 and moderating methane, efficiency of our production system becomes increasingly important. An efficient animal that takes less days on feed and produces a heavy carcass weight must obviously produce less methane.”

Mid-April our bulls made their trip north to Condamine in preparation for sale.

This year's sale group offer as diverse a selection of genetics as we have offered over the many past sales.

We continue to select and use our highest performing home bred bulls that excel for maternal strength and real on ground performance. They add predictability with consistency of type and offer a diverse array of slight genetic variance yet all deep in Raff Genetic maternal dominance.

To date, very few of the high-\$Indexing AI bulls we have used have bred better livestock than our own. For us, we will use a 'paper bull' if his pedigree and phenotype are right, however, we will always use our homebred genetics that perform as well in the paddock despite them having limited genetic linkage to mainstream and despite them being left behind on paper.

United Kingdom continues to have genetic influence within our herd with direct sons featuring from five sires introduced for their muscle patterns, high yielding body types and their ability to convert feed to beef with efficiency.

Dominant International sires from past decades have been re-introduced into our program with sons selling from past leading

sires such as – Hoff Limited Edition 594, Sitz Alliance 6595, Vermillion Dateline 7078, TC Stockman 2164, Bon View Bando 598, GT Maximum 88, Hyline Right Time 338, VPI Lord Patriot 9025 and Scotch Cap OB45. There is even a son selling whose sire was born in 1969!! These well proven sires continue to breed progeny with tremendous 'on ground and over the scale' performance – this is why we continue to use such genetics.

We are big believers in the importance to provide our commercial clients with as much information as possible to help make informed purchasing decisions.

Since establishment in 1965 the Raff Angus breeding program has been dedicated to performance recording – measuring all things measurable relevant to profitability.

Recently we have submitted near one thousand DNA TSU tissue samples for both Parent Verification and Genomic Testing. By the end of this year every animal on farm will be Genomically Tested and moving forward each calf drop will continue to be PV & Genomic tested for all traits.

The inclusion of such data only adds too and improves the accuracy of all scientifically reported performance information. However, Estimated Breeding Values (EBVs) are still just that – an estimate on an individual animal's genetic potential. An animal with a 65% accuracy is still 35% in-accurate so these should only be used as a guide – not as a sole marketing tool or as the major selection tool for purchasing. I believe the integrity of the Producer and its program still to this day should have more weighting on a final selection decision than that of any scientific assumption.

Science inaccurately and unfairly reports our herd for Calving Ease. We refuse to accept calving difficulty within our herd or in the herds of our clients. Because of our selection emphasis on weight for age, with heavy and high yielding carcasses their is an inherent scientific upward dragging effective on Birth Weight EBV's

Of the 112 bulls catalogued only two were assisted - one a breach and the other an easy assist from a first calving heifer.

I close my welcome with an opinion –

Small to small has a natural diminishing effect. It continues to intrigue me as to why there is an industry almost 'obsession' to select for low Birthweight EBVs within our breed. Angus cattle were never regarded as a hard calving breed. Is this a problem now because of a natural diminishing effect caused where small to small has not only reduced the animal frame size but because it has now also changed the animal's hip and pin skeletal shape? Is this the major contributor that has created a negative compounding effect on actual calving ease? If this is the case, then such a breed direction should only be considered a dangerous one.

Sincerely,
The Raff Family

Raff Angus Carcasses continue to be more Profitable...

Now in our 58th year of Angus Seedstock Production and following our re-location to a reliable grass growing environment we now have the opportunity to 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.

Whilst the maternal line's ability to calve with ease and rebreed annually while staying functional and sound is paramount, the ultimate profitability of their calves cannot be truly determined until such has a dollar value placed on them at a carcass standpoint.



Heaviest Carcase Weight was 410kg with this group averaging 367kg Carcasses.

Since our move we have been able to add this new dimension to the performance evaluation of our cattle – actual carcass feedback. This in our mind is the ultimate in determining the profitability of the genetics we are using and, whilst some fine tuning can always occur, proves that our breeding principals are profitable and that our breeding direction is on the right path.

This past twelve months has seen another year drop of steers and heifers along with surplus cull cows processed through both JBS and Greenham. 100% pasture raised the Yearling Prime & MSA graded carcasses give us a valuable opportunity to give insight on where our genetics stand up for National Comparison.

The complete draft of both Spring (October born) and Autumn (February born) steers were processed late December 2022 and early January 2023. When processed these steers had an average Carcase Weight of 341 kilograms, milk tooth, returning \$3,013/head.

Over the past twelve months, within the financial year, we have sold a total of 166 Herd Book Registered steers and heifers as 100% Grass Fed, No HGP, on farm finished animals. It must be noted that the steer portion were the 'tail end half' or bottom 50% of all male calves born and the heifers where the bottom or 'tail end' 10% of all heifers born. Despite this, when compared Nationally within the Meat & Livestock Australia myMSA dashboard, they achieved a 24kg heavier Carcase Weight and had more marbling with extra finish. At the average grid price of \$8.80 they returned an extra \$211/head or an extra \$35,026 for that consignment.

During the past 3 years we have sold 560 on farm pasture raised Herd Book Registered steers and heifers. With an accumulative average over these years these Prime Yearling Milk Tooth Raff Angus animals have returned on average an extra \$395/head or an extra \$220,000 over this 3-year period when compared Nationally within the Meat & Livestock Australia myMSA dashboard.

The Commercial Breeder wants as many calves weaned at as heavy a weaning weight as possible. The Backgrounder wants these weaners to grow and reach feedlot induction weights as quickly as possible. The Feedlotter wants these backgrounders to finish their feed term with acceptable cover with good carcass quality, be of heavy carcass weights and again as with the Breeder and the Backgrounder have gained as much weight as quickly as possible. The Consumer wants to eat a piece of beef that is affordable, enjoyable, and produced as efficiently as possible.

Since establishment in 1965 the Raff Angus breeding program has been dedicated to performance recording – measuring all things measurable relevant to profitability. However, during these past five decades we have never lost site of the fundamentals of profitability – weight still pays

Our bulls are purchased by clients who sell their progeny by the kilo - as weaners or as background feeders - while some maintain ownership through to target both the Yearling Prime and Jap Ox Grass Fed markets. For each of these varied programs they all want Angus Seedstock Bulls with the genetic potency to add as many kilograms as possible of raw weight into their progeny.



Raff Angus 100% Grass Fed Yearling Prime Milk Tooth MSA Graded Steers being processed at JBS Longford Plant Tasmania earlier this year.

The breeding decisions Seedstock Breeders make today reach the end consumer six years later. Despite such compounding of years and regardless of industry trends the Raff Angus business model has always been clear and simplistic. That is to produce seedstock bulls that produce as many calves as possible that weigh as heavy as possible at as young an age as possible to then grow on to produce as heavy and high yielding a carcass at as young an age as efficiently as possible.

- Profitable for the Cow/Calf Producer
- Profitable for the Backgrounder
- Profitable for the Grass Fed Bullock Producer
- Profitable for the Feedlotter
- Profitable for the Processor

The heavier they are the more money they make.



Photo credit-Sally Gail QCL



Sale Information

Sale Day

Sale starts at 1pm with bulls selling at 'Mundibulanga', 641 Moores-Bice Rd DRILLHAM Queensland auctioneered through the ring by Mark Duthie and Josh Heck of GDL. Bulls will be penned and ready to inspect from 9am.

If you are unable to attend the sale day you have the option to watch, listen and bid on either of the online platforms – **Elite Livestock or AuctionsPlus** – your choice.

Selling Agents

Grant Daniel & Long will be selling and settling the sale. Mark Duthie will be selling lots 1 to 56 with Josh Heck selling lots 57 to 112.

GDL Agent Contacts:

Mark Duthie :0448 016 950
Josh Heck: 0409 732 676
Peter Brazier: 0407 525 983
Owen Brockhurst :0428 697 055
Nikita Duthie: 0400 434 085

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.
-1% DISCOUNT on each individual lot will be paid to all CLIENTS who physically ATTEND the sale.

Inspections

Bulls will be available for inspection prior to sale day on request. To arrange for this please contact Andrew Raff 0429 691 975 or Mark Duthie GDL – 0448 016 950.

On sale day all bulls will be penned and ready to inspect from 9am.

Phone Bidding

Phone bidding facilities will be available on sale day. Be sure to contact sale agents GDL before the sale to arrange. Mark Duthie 0448 016 950.

Registration Status

All sale lots are Registered with the Angus Society of 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 bulls for sale day.

Carcass Evaluation

Our Seedstock Breeding Program is uniquely positioned where we can now 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 our move we have been able to add this new dimension to the performance evaluation of our cattle – actual carcass feedback.

Parent Verification

All lots have been Sire Verified excluding those few lots who are by sires of past decades that do not have a DNA profile on file. Most lots are now also Dam Verified. We are now collecting TSU tissue samples from every animal in herd for full herd Parent Verification.

Genomic Tested

All lots have had TSU tissue samples collected for performance testing by way of Genomics. We are now collecting DNA from every animal in herd for full herd Genomic Testing.

Raw Data

All bulls were ultrasound scanned for carcass information earlier this year by Roger Evans. This information has been included within the TransTasman Angus Cattle Evaluation. As we are a big believer in the use of raw data comparison when animals come from within strong contemporary groups, we will again ultrasound scan all sale lots for carcass on the 3rd August by David Reid. This information will be too late for inclusion in this sale catalogue. However, it will be available on our website, through both Elite Livestock and AuctionsPlus selling platforms and on our Facebook page. A sale day supplementary sheet will also be available.

EBV Information

The July 2023 TransTasman Angus Cattle Evaluation EBV's for all lots are published on pages 16, 17 & 18 for quick reference and again individually within each lot.

Health Treatments

They have received - VIBRIO, 3 DAY SICKNESS, ULTRAVAC 7in1 & PESTIGARD with their required booster four weeks later. All lots also received a BOVILIS MH + IBR vaccination. Unfortunately, this year's bulls have not yet been treated with Tick Fever due to a shortage of clinical material in centre. We are on a waiting list so there is still a chance that they may get done prior to sale day. However, if this does not happen, we will be willing to pay the cost of vaccination for those successful purchases taking them into tick environments and have them done on their farm. Mid July they received an injectable drench for lice and internal parasites.

Breeding Soundness Examination

All bulls have undergone a Breeding Soundness Examination by Ced Wise AB Services to check their physical structure and breeding anatomy both internally and externally. All bulls produced viable semen at this time. Prior to heading north, when they were as young as 13 months, we Morphology Tested all bulls through Rocky Repro. These results will be available sale day for those interested.

Raff Angus semen interest

With the sale of young bulls there is always, with the passing of time, the possible regret of having sold certain genetic lines. All bulls sell with 100% possession and semen rights however if Raff Angus want to access particular bull's genetics at a later stage, we would appreciate access to such bull for semen collection. This

would be for own in herd use only. Time of collection will be at the convenience of purchaser with all expenses to be incurred by Raff Angus.

Photos & Videos

Individual photos and videos were taken by Ben Hooper of Clear Vision Imaging late July. These will be available for viewing on our website 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. We are returning to the good old steak sandwich in bread, curried egg for those non-meat-eaters, with tea, coffee and cakes available throughout the day. A post sale refreshment will also be available.

Insurance

We strongly encourage successful purchasers to insure their bulls for loss of use from illness or injury and death. Generally, the highest risk for any mishaps occurring is within the first six-month period from purchase date while the animals are transported, adjust to their new environment and settle into their new animal 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 satisfactory replacement if available or issue 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.

Sight unseen guarantee

We are happy to assist with lot selections for those that are unable to personally inspect the sale draft by offering an unbiased and honest assessment of the bulls. Those that purchase any lot sight unseen within this catalogue, that have discussed their selection with the vendor, are offered an unconditional money back guarantee of the lots purchase price if the purchaser is not satisfied with their purchase within seven days of taking delivery of their animals.

Sale Day Safety

All sale lots have been screened for temperament and are under normal circumstances, quiet to handle. However, there are inherent risks associated with cattle handling. Visitors enter the cattle pens at their own risk. Children must not enter the yards. People entering the yards are at risk of injury. Be especially alert for bulls fighting and pushing around the pens and if one is playful with you do not respond. We do not expect our sale lots to be aggressive, but sale

day places extraordinary pressure on them as they experience an entirely foreign environment. Remember even the quietest bull can in fact be an unpredictable animal. Do not crowd the bulls inside the pens. There are many dangers involved in handling livestock, so please use common sense and be alert at all times. Do not enter pens unnecessarily. Please call upon any of the agents for an escort through the bulls if required.

Disclaimer

Raff Angus - We pride ourselves on our upfront and honest appraisal of our cattle. We are always happy to provide assistance to those seeking guidance and our opinion. However, the final decision will always be that of the potential purchaser. The partners of Raff Angus are not in any way responsible for the final result or performance of any resulting purchase outside of our guarantee.

Angus Australia - 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.

Animal Registration Transfer

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

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

Be sure and book early to secure accommodation. For any other travel or accommodation assistance please contact Anna Raff on 0427 196 064.



How to Register and Bid on AuctionsPlus

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

For more information please contact us on:

Phone: (02) 9262 4222

Email: info@auctionsplus.com.au

HOW TO REGISTER with

ELITE LIVESTOCK AUCTIONS



Simply go to www.elitelivestockauctions.com.au using your desktop, laptop, iPad, iPhone or android device.



Click on the “**Sign Up**” page / link



Create a bidding profile using the bidder registration page.
(You can either register as a livestock agent, company or private buyer)



Agree to the Elite Livestock Auctions Terms & Conditions and the Selling Agents Sale Terms & Conditions as printed in the official Sale Catalogue



Click “**Register**”



You will then be notified by email that an account has been created.



Once an account has been created you are all “**Set to Bid**”



Each Auction can then be viewed by clicking “**Live Auction**” logo on the Elite Livestock Auctions website.



Once you receive email notification that your account has been created please go to the sale you wish to bid at and click “**Request to Bid**”



The sale will then approve your application to bid and on the sale catalogue you will see “**✓ Bid Request Approved**”



On Sale day simply login, click “**Enter Auction**” on the catalogue page and you can start bidding.
(There is no need for software download)



At the completion of the auction, invoicing will be carried out as per your registration details by the Selling Agents.

Having trouble registering and logging in?
Contact Elite Livestock Auctions



1300 259 742

Elite Livestock Auctions ABN 19604 627 607
Level 19, 123 Eagle Street, Brisbane, QLD 4000

P : 1300 259 742 F : 07 3041 5053
www.elitelivestockauctions.com.au

REFERENCE SIRES - UNITED KINGDOM AI SIRES...



IDVIES ERIC S735
Sons sell as lots 21, 22, 26 & 30.



LINTON GILBERTINES POWERHOUSE T169
Son sells as lot 2 (used stud sire).



RAWBURN BOSS HOGG N630
Son sells as lot 59.



PENGUIN HENRY M503
Son sells as lot 71.



RAWBURN JUMBO ERIC T627
Son sells as lot 16.



NETHERALAN PETER PERSHORE
The sire of Raff Lethal Weapon L156 who features in numerous pedigrees.

REFERENCE SIRES - INFLUENTIAL AI SIRES...



ONEILLS FRONTIERSMAN
Son sells as lot 1 (used stud sire)



TC STOCKMAN 2164
Son sells as lot 86.



SITZ ALLIANCE 6595
Sons sell lots 34, 42 & 93.



VERMILLION DATELINE 7078
Son sells as lot 96.



HOFF LIMITED EDITION SC594
Son sells as lot 85.



GT MAXIMUN 88
Son sells as lot 100..

REFERENCE SIRES - INFLUENTIAL AI SIRES...



SAV SEEDSTOCK 4838
Son sells as lot 75.



S CHISUM 255
Son sells as lot 48.



RIGHT TIME 338
Sons sell as lots 28 & 37.



SUMMITCREST SCOTCH CAP OB45
Son sells as lot 43.



DMM POSI TRACTION 57P
Son sells as lot 62.



Pictured is Sayre Patriot - the sire of VPILORD PATRIOT
Son sells as lot 97.

REFERENCE SIRES - RAFF ANGUS INHERD STUD SIRES...



RAFF ULTIMATE U27
Sons sell as lots 29 & 89.



RAFF EXPLOSIVE E108
Sons sell as lots 74 & 76.



RAFF DALLAS D216
Son sells as lot 57.



RAFF FONZIE K135
Son sells as lot 3 (used stud sire).



RAFF POWER P43 - his sire Raff Ego E266 is pictured
Sons sell as lots 4, 19, 24, 25, 33, 47, 53, 106 & 108.



RAFF QUEENMAKER Q205
Sons sell as lots 6, 20 & 50.

REFERENCE SIRES - RAFF ANGUS INHERD STUD SIRES...



RAFF PANTHER P117
Sons sell as lots 11, 14, 15, 18, 35, 38, 41 & 58.



RAFF PEDRO P163
Son sell as lots 12, 13, 17, 27, 110 & 112.



RAFF PRANCER P234
son sells as lot 39.
- Pictured is full genetic brother Raff Magnum M165.



RAFF NAPOLEON N327
Sons sell as lots 54, 66, 67, 72, 73, 87, 95, 102 & 111.

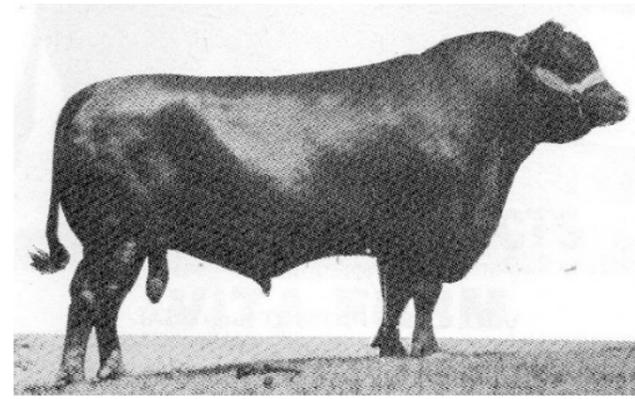


RAFF POUNDMAKER P399
Son sells as lot 77.

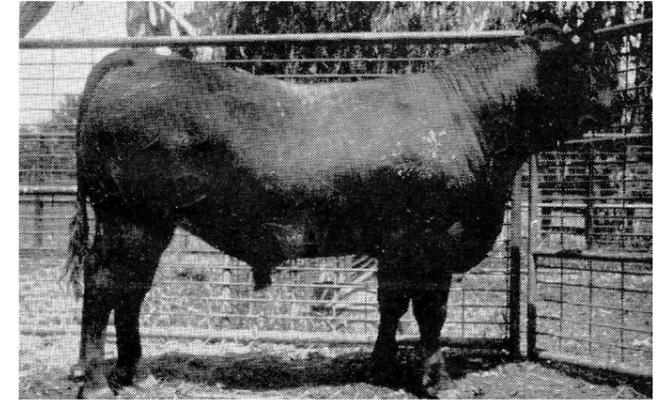


J & C APPEAL A10
Son sells as lot 7.

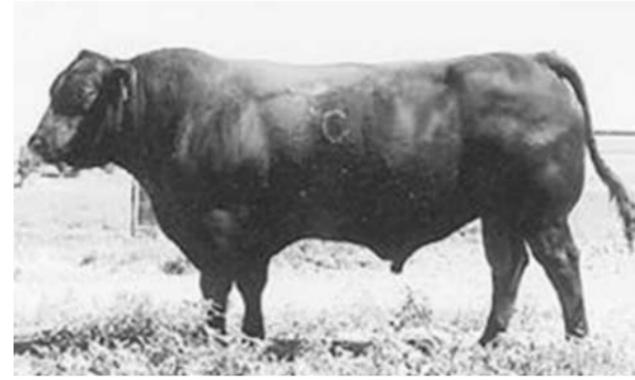
REFERENCE SIRES - INFLUENTIAL AI SIRES OF PAST DECADES...



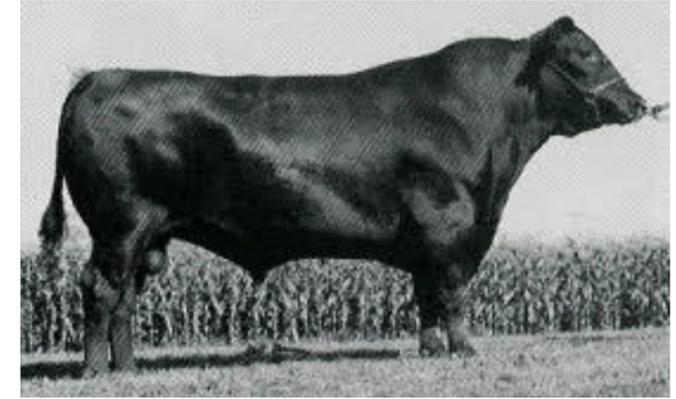
WINTON LAD 6H
Son sells as lot 82



TE MANIA 137-79
Sons sell as lots 44 & 45..



TRAVELER 641
Son sells as lot 46.



TRAVELER 691 -
Photo of paternal sire R R Traveler 5204
Son sells as lot 81.



TRAVELER 71 -
Photo of paternal sire Q A S Traveler 23-4
Son sells as lot 83.

No photo available -
He was born in 1969.... 54 years ago!

QUEST OF TE MANIA (IMP NZ)
Son sells as lot 90..

Trans Tasman Angus Cattle Evaluation (TACE) Mid July 2023 quick reference guide

LOT	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F
1	-4.6	+7.3	+56	+100	+128	+130	+9	-3.5	+3.4	+72	+11.6	-3.1	-4.3	+2.0	+1.2	+0.20
2	-0.7	+6.0	+42	+81	+116	+114	+12	-0.8	+0.6	+62	+7.3	-1.5	-0.7	+1.7	-0.2	-0.11
3	+0.8	+8.7	+61	+108	+143	+121	+16	-3.4	+2.9	+91	+5.9	+0.4	+1.6	+0.3	+0.5	+0.16
4	-2.2	+6.5	+51	+96	+136	+153	+7	-3	+3.6	+68	+5.7	-2.8	-3.9	+0.6	+1.5	+0.65
5	-0.1	+8.3	+67	+113	+153	+151	+22	-2.2	+2.3	+94	+8.4	-3.8	-3.8	+1.5	+0.0	-0.67
6	-3.4	+6.2	+48	+84	+118	+108	+13	-1.2	-0.6	+75	+1.5	-0.9	+0.4	+0.2	+0.3	-0.14
7	-6.3	+8.2	+57	+97	+136	+116	+10	-4.2	+2.5	+81	+9.3	-2.2	-0.9	+1.2	-0.2	+0.27
8	-0.1	+9.6	+64	+111	+153	+143	+19	-3.9	+3.7	+89	+3.7	-3	-3.1	+1.3	-1.1	-0.05
9	+4.3	+11.3	+62	+109	+144	+153	+7	-3.8	+1.8	+93	+5.2	-0.5	+1.4	+0.5	+0.1	-0.02
10	-4.7	+7.3	+56	+104	+141	+141	+14	-4.6	+4.6	+86	+0.7	-2.6	-2.3	+0.6	-0.4	-0.07
11	+0.8	+6.8	+51	+85	+115	+105	+16	-3.2	+3.5	+72	+9.8	-3.6	-3.2	+1.8	+0.6	+0.20
12	-4.5	+9.7	+58	+97	+139	+143	+8	-3.1	+2.6	+85	+1.2	-3.7	-4.9	+0.2	+2.0	+0.07
13	-0.7	+8.2	+57	+105	+141	+138	+10	-2.6	+2.1	+95	+4.0	-4.4	-5.2	+1.3	+1.2	-0.01
14	-2.7	+8.5	+61	+97	+133	+117	+12	-2	+3.3	+77	+8.3	-3.5	-2.2	+1.5	+1.0	+0.03
15	+1.5	+10.2	+59	+96	+133	+106	+26	-2	+3.3	+85	+10.9	-3.9	-2.8	+1.8	+0.0	-0.05
16	-5.5	+6.5	+54	+95	+141	+133	+11	-0.4	+0.5	+87	+3.1	-6.4	-7.7	+1.6	-0.1	-0.57
17	-2.3	+8.2	+59	+110	+148	+142	+16	-0.7	-0.7	+103	+3.4	-3.6	-3.1	+1.3	-0.9	-0.65
18	-0.7	+10.2	+64	+115	+153	+161	+17	-2.2	+3.1	+86	+1.0	-4.3	-4.9	+0.9	-0.2	-0.25
19	-2.2	+5.6	+50	+92	+134	+137	+20	-1	+1.8	+80	+4.6	-4.3	-5.3	+1.5	+0.0	+0.02
20	-3.6	+8.6	+49	+90	+123	+124	+13	-2.2	+0.1	+73	-0.7	-1.8	-1.5	+0.6	+0.2	-0.15
21	-3.3	+9.2	+55	+101	+135	+139	+12	-1.1	+1.6	+76	+4.4	-4.8	-3.2	+1.5	-0.2	-0.28
22	-1.7	+6.7	+49	+85	+105	+98	+5	-2.7	+2.5	+69	+5.6	+0.1	+2.5	+1.0	-0.4	+0.07
23	-7.6	+4.1	+40	+83	+115	+107	+17	-3.4	+1.3	+69	-2.1	-0.5	-0.7	+0.3	+0.8	-0.25
24	-2.8	+3.4	+39	+77	+103	+100	+10	-2	+0.8	+60	+4.9	-0.5	-1.7	+0.6	+2.4	+0.03
25	-2.7	+5.9	+46	+76	+106	+110	+11	-2.9	+2.7	+56	+7.1	-3.6	-4.2	+1.6	-0.3	+0.05
26	-2.3	+6.6	+47	+91	+112	+107	+10	-3	+2.4	+66	+4.2	-3.4	-3.8	+1.8	-0.4	-0.31
27	-5.9	+6.5	+61	+99	+134	+145	+10	-3.8	+2.4	+81	+1.1	-5.4	-6.2	+1.2	-0.6	-0.62
28	-5.1	+5.3	+54	+97	+135	+118	+18	-4.6	+2.1	+74	+2.8	-1.8	-1.4	+0.2	+0.5	-0.44
29	-1.1	+4.7	+38	+74	+99	+100	+17	+0.7	+2.4	+61	+3.1	-3.3	-2.2	+0.8	+0.2	+0.32
30	-3.6	+7.8	+59	+98	+134	+136	+13	-3	+1.8	+82	+6.0	-1.1	+0.8	+0.8	-0.2	-0.08
31	+0.2	+6.7	+51	+98	+134	+111	+22	-3.4	+4.1	+71	+7.1	-1.9	-0.4	+1.1	+1.2	+0.27
32	-0.6	+7.7	+47	+82	+125	+140	+11	-2.7	+1.6	+66	+3.9	-1.4	-2.4	+0.6	+0.9	-0.04
33	+2.4	+7.8	+62	+111	+156	+150	+19	-0.8	+3.1	+97	+6.1	-4.6	-6.1	+1.0	+1.2	+0.20
34	+0.7	+8.2	+59	+105	+136	+114	+19	-3.1	+4.3	+77	+3.4	-2.2	-2.1	+0.8	+0.5	-0.04
35	+2.3	+7.7	+57	+99	+125	+114	+18	-0.7	+3.7	+76	+4.6	-4.2	-3.4	+1.1	+0.3	-0.15
36	+0.9	+10.8	+65	+113	+151	+170	+12	-2.4	+0.5	+89	+1.3	-2.2	-1.8	+0.8	-1.1	-0.47
37	-3.6	+7.6	+54	+85	+131	+139	+16	-1.9	+1.6	+63	+3.7	-3.9	-4.4	+1.2	-0.8	-0.94
38	+2.2	+6.3	+49	+85	+109	+69	+27	-1.8	+2.8	+69	+4.1	-3.7	-3.2	+0.8	+1.7	-0.29
39	-3.1	+6.0	+36	+63	+79	+79	+10	-5.9	+0.0	+50	+4.8	-0.5	-0.6	+1.4	+0.5	+0.14
40	-6.8	+5.6	+46	+81	+99	+86	+12	-4.7	+2.7	+56	+8.1	-0.6	-0.6	+1.6	-0.3	+0.39
41	-0.9	+6.9	+42	+69	+94	+69	+18	-4	+2.9	+49	+8.8	-1.8	+0.7	+1.2	+1.3	+0.33
42	+1.2	+4.9	+45	+79	+105	+83	+25	-5.3	+2.6	+63	-2.8	+1.1	+1.9	-0.4	+0.6	-0.04
43	-3.2	+4.2	+32	+57	+73	+38	+17	-4.1	+1.8	+41	+2.4	+1.5	+3.9	-0.5	+2.7	+0.33
44	-5.7	+5.3	+36	+63	+95	+106	+17	-1	+2.1	+45	-1.3	-0.5	-1.3	+0.5	-0.1	-0.1
45	-0.9	+6.7	+34	+68	+93	+96	+13	-0.2	+1.7	+38	+4.0	-1	-0.8	+1.1	+0.3	+0.03
46	-1.4	+5.5	+49	+89	+119	+126	+12	-2.3	+2.9	+71	-0.3	-2.6	-2.1	+1.0	+0.6	+0.06

Trans Tasman Angus Cattle Evaluation (TACE) Mid July 2023 quick reference guide

LOT	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F
47	-3.5	+4.5	+42	+76	+106	+104	+18	-3.8	+2.4	+61	+3.1	-1.1	-0.1	+0.9	-0.4	+0.50
48	-1.8	+6.7	+52	+84	+115	+82	+17	-2.8	+2.1	+71	+11.8	-2.5	-2.7	+2.2	-0.3	+0.58
49	-4.4	+5.7	+44	+78	+112	+133	+13	-1.5	+1.4	+62	+2.1	-3.5	-5.3	+1.6	+0.3	-0.22
50	-7.4	+4.9	+37	+57	+75	+49	+11	-2.7	-1	+47	+2.8	+1.0	+3.0	+0.3	+0.8	+0.19
51	-2.6	+7.7	+53	+96	+138	+127	+17	-3.3	+2.1	+84	+4.8	-1.9	-1.4	+1.1	-0.1	+0.16
52	+2.0	+7.2	+40	+76	+105	+104	+18	-4.4	+2.8	+65	+7.0	-1.9	-1.7	+1.3	+0.8	-0.12
53	-2.9	+3.6	+36	+67	+93	+79	+15	-3.8	+1.8	+51	+7.2	-0.8	-1.4	+1.2	+1.3	+0.28
54	-3.3	+7.8	+41	+73	+96	+94	+16	-3.5	+0.8	+53	+0.2	-0.1	+0.3	+0.5	+0.6	-0.13
55	-5.7	+4.9	+41	+81	+97	+112	+10	-4.7	+0.4	+55	-0.1	+0.5	+1.6	+0.2	+0.5	+0.02
56	-1.4	+8.7	+62	+109	+152	+176	+10	-2.2	+1.6	+90	+6.5	-2.4	-3.1	+1.0	+0.5	-0.3
57	-1.3	+9.0	+64	+117	+157	+187	+11	-1.4	+0.5	+93	-1.8	-4.9	-4.6	+0.6	+0.6	-0.32
58	-0.6	+9.3	+63	+109	+151	+154	+20	-0.6	+1.4	+96	+9.8	-4.6	-4	+2.0	-0.5	-0.2
59	-2.2	+8.8	+56	+95	+134	+124	+11	-1.7	+2.1	+78	+9.3	-4	-4.2	+1.4	+1.4	+0.23
60	-3.2	+5.6	+51	+92	+126	+139	+11	-3.8	+1.4	+70	+3.2	+0.0	-0.1	+0.1	+1.1	+0.22
61	-2.5	+8.7	+53	+97	+125	+142	+9	-2.9	-0.3	+76	+4.9	-1	-0.8	+0.6	+0.0	-0.17
62	-2.4	+7.1	+49	+93	+126	+111	+13	-0.9	+0.7	+79	+2.1	-3.6	-4.4	+1.0	+0.4	-0.07
63	-2.3	+11.4	+72	+126	+187	+185	+18	+0.4	+2.3	+114	+8.1	-6.5	-7.1	+2.1	-1.3	-0.31
64	-4.5	+13.9	+74	+123	+164	+198	+7	-2.1	+3.1	+94	+2.6	-7.2	-9.4	+2.1	-1.1	-0.05
65	+2.1	+13.2	+72	+122	+171	+180	+12	-2.6	+2.5	+99	+9.8	-4.4	-3.5	+2.0	-1.3	-0.63
66	-5.2	+8.2	+61	+105	+138	+121	+21	-1.7	+2.6	+88	+4.8	-3.5	-3.3	+1.0	+0.5	-0.12
67	-3.6	+6.7	+55	+98	+143	+131	+21	-2.8	+1.8	+87	+3.1	-0.2	+1.2	-0.1	+0.2	-0.36
68	-1.8	+7.7	+57	+92	+125	+126	+16	-1.8	+0.9	+77	+10.2	-3.2	-2.5	+1.7	+0.6	-0.31
69	+2.4	+11.3	+65	+114	+161	+176	+11	-2	+2.3	+96	+2.4	-4.7	-4.5	+1.2	-0.2	-0.61
70	-2.4	+9.5	+64	+110	+142	+127	+20	-4	+1.8	+97	+11.6	-2.2	-1.3	+1.3	+0.1	-0.2
71	-1.3	+7.3	+56	+102	+136	+118	+21	-3.9	+3.3	+80	+4.8	-1.2	-1.8	+0.9	+0.1	+0.17
72	-2.4	+9.7	+57	+103	+151	+158	+19	-2.5	-0.8	+99	+2.4	-1.8	-1.8	+0.6	-1	-0.5
73	-4.7	+7.0	+54	+100	+125	+120	+12	-4.1	+2.6	+71	+1.8	-1.1	-0.2	+0.0	+1.4	+0.17
74	-10.1	+5.5	+50	+89	+127	+130	+11	-4	+2.7	+76	+1.2	-0.1	+0.3	+0.2	-0.5	-0.02
75	-8	+5.7	+55	+90	+123	+126	+13	-1.3	+1.6	+68	+5.4	-4.8	-4.8	+1.6	+0.0	-0.47
76	-5.6	+6.8	+52	+89	+125	+135	+12	-4.8	+1.7	+76	+6.8	-1.8	-1.8	+1.8	-1.3	-0.09
77	+0.2	+8.9	+69	+112	+155	+146	+18	-3.1	+1.9	+96	+2.3	-2.1	-0.2	+0.2	-0.3	-0.62
78	+2.5	+10.4	+55	+85	+112	+131	+9	-2	+2.9	+60	+8.4	-4.7	-4.9	+2.1	-0.2	-0.13
79	-4.9	+0.4	+30	+57	+75	+69	+9	-5.4	+1.4	+39	+5.3	+1.8	+2.6	+0.7	+1.1	+0.27
80	-3.8	+4.2	+38	+72	+100	+95	+17	-5.6	+3.3	+50	+5.4	+1.0	+2.5	+0.5	+1.2	+0.50
81	-2.6	+6.4	+47	+84	+114	+129	+13	-6.2	+3.4	+54	+1.0	+0.7	+1.7	-0.1	+2.4	+0.33
82	-4.2	+6.4	+40	+74	+110	+112	+7	-4.7	+0.4	+60	-2.8	-1.3	-0.6	-0.4	+2.3	+0.30
83	-2.1	+4.5	+41	+57	+83	+66	+17	-3.8	+2.1	+49	+0.0	-0.6	+0.1	+0.1	+1.1	+0.01
84	-1.7	+10.9	+60	+102	+133	+139	+7	-3.9	+2.4	+76	+5.5	-3.6	-4.4	+1.8	-1.5	-0.22
85	-1	+7.5	+56	+96	+127	+139	+11	-0.4	+0.4	+76	+4.1	-5.1	-4.8	+1.6	+0.3	-0.23
86	-5	+7.7	+53	+89	+123	+140	+4	-2	+3.1	+74	+5.7	-2.8	-2.5	+1.9	-1.4	+0.50
87	-4.3	+6.8	+52	+90	+130	+126										

TransTasman Angus Cattle Evaluation (TACE) Mid July 2023 quick reference guide

LOT	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	RUMP	RBV	IMF	NFI-F
93	+0.0	+6.6	+50	+95	+133	+116	+23	-2.1	+1.4	+78	+5.2	-1.1	-1.7	+0.5	+2.0	+0.36
94	-0.1	+8.8	+59	+104	+139	+143	+5	-5.9	+2.6	+82	+6.6	-0.4	+1.0	+1.1	-0.3	+0.28
95	-1.1	+7.4	+54	+100	+131	+130	+15	-2.4	+1.3	+80	+5.1	-0.6	+0.6	+0.6	+0.0	-0.19
96	-3.2	+6.4	+42	+76	+102	+99	+13	-6.6	+1.0	+68	+7.7	-1.9	-0.9	+1.8	-0.1	+0.19
97	-1.8	+9.6	+42	+77	+108	+135	+2	-4.6	+1.7	+54	+4.6	-2.1	-1	+1.4	-0.3	+0.43
98	+1.5	+6.9	+47	+68	+97	+74	+15	-0.4	-0.3	+65	+11.0	-2.4	-2.7	+2.1	-1	-0.2
99	+2.8	+8.5	+53	+94	+126	+114	+18	-3	+3.4	+70	+8.3	-4.2	-4.9	+1.7	+0.7	-0.18
100	-3.6	+6.1	+53	+99	+124	+132	+8	-3.2	+1.4	+81	+8.4	-0.5	-0.4	+1.5	-0.1	-0.19
101	+1.8	+11.2	+64	+104	+138	+135	+7	-2.8	+5.1	+78	+3.7	-3.2	-2.7	+0.9	+0.2	+0.19
102	-1.5	+7.4	+43	+72	+104	+100	+16	-3.8	+1.4	+62	+1.0	+0.1	+0.6	-0.4	+2.6	-0.21
103	-2.3	+8.4	+59	+105	+143	+140	+23	-2.2	+1.5	+88	+6.3	-1.7	-1.2	+0.8	+0.1	-0.19
104	+2.6	+11.2	+62	+102	+148	+150	+12	+0.1	+2.0	+83	+5.0	-5.6	-5.3	+1.5	+0.6	-0.32
105	-0.5	+4.4	+35	+73	+90	+84	+12	-2.9	-0.3	+52	+6.4	+1.7	+2.2	+0.3	+1.8	+0.35
106	-0.8	+8.9	+59	+105	+141	+133	+8	-4.5	+3.9	+87	+7.3	-2.9	-3.7	+1.5	-0.1	+0.32
107	-1.9	+8.2	+57	+110	+148	+157	+18	-3.2	+1.8	+89	+3.5	-1	+0.2	+0.3	+0.4	+0.16
108	-3.6	+4.3	+40	+71	+106	+114	+14	-2.9	+1.2	+62	+4.7	-2.6	-2.8	+1.4	-0.5	+0.05
109	+0.5	+6.2	+47	+84	+126	+102	+23	-2.9	+0.4	+82	+0.5	+1.5	+2.3	-0.3	+1.8	-0.35
110	-0.9	+7.8	+50	+88	+114	+124	+2	-4.1	-0.2	+73	-1.8	-2.6	-2.4	+0.0	+1.8	-0.37
111	-4.7	+7.2	+49	+91	+122	+130	+14	-3.6	+1.8	+70	+0.1	+1.3	+2.4	-0.4	+0.4	-0.07
112	+0.4	+6.2	+38	+78	+110	+99	+13	-3.1	+1.2	+68	+5.7	-2.6	-2.6	+1.6	+0.9	+0.21

Raff Angus are big believers of Performance Recording and will continue to measure and record as much information to improve the accuracy of EBV's. However, Estimated Breeding Values (EBVs) are still just that – an estimate on an individual animal's genetic potential. An animal with a 65% accuracy is still 35% in-accurate so these should only be used as a guide – not a marketing tool or as the major selection tool for purchasing.

The true dollar worth of Raff Angus genetics is highlighted through the Meat Standards Australia Producer Benchmark Portal from actual Raff Angus carcasses hanging on the hook.

No fiction, No science, No assumptions... just fact.

We believe the integrity of the Producer and its program still to this day should have more weighting on a final selection decision than that of any computer-generated scientific assumption.

BREED AVERAGE EBVs																								
Brd Avg	Calving Ease		Birth		Growth				Fertility				Carcass				Other		Structure			Selection Indexes		
	CEDir	CEDirs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	RIB	P8	RBV	IMF	NFI-F	DOC	Claw	Angle	Leg	SA	SA-L
	+2.2	+2.6	-4.8	+4.1	+50	+90	+117	+100	+17	+2.1	-4.6	+66	+6.3	+0.0	-0.3	+0.5	+2.2	+0.19	+20	+0.84	+0.97	+1.03	+197	+339

Breed average represents the average EBV of all 2021 drop Australian Angus and Angus-influenced seedstock animals analysed in the July 2023 TransTasman Angus Cattle Evaluation .



**Big Enough To Count,
Small Enough To Care..**



A NUTRIEN AG SOLUTIONS PARTNER

STUD SALES
Australia



LIVE AUCTIONS & ONLINE SALES
BULLS, FEMALES & GENETICS

PRIVATE SALES, COMMERCIAL SALES, FEEDLOT SALES

Mark Duthie
0448 016 950

Peter Brazier
0407 525 983

Josh Heck
0409 732 676

Georgie Connor
0428 347 550

Corey Evans
0427 233 999

Simon Kinbacher
0427 735 620

www.gdlrural.com.au



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 Elite Livestock & AuctionsPlus platforms.

Sale lot breakdown

Lots 1 – 3
Used Stud Sires

These bulls have been used in herd with progeny now on the ground. Video Footage on these lots will be taken late July and available for viewing 1st August at www.raffangus.com.au



RAFF DORIS K129
Dam of lot 1.



O'NEILL'S FRONTIERSMAN
Sire of lot 1.



RAFF FONZIE F352
Full brother to the dam of lot 1 and paternal sire of lot 3.



VERMONT CHAMPAGNE C371
Dam of lots 2 & 3.



GILBERTINES POWERHOUSE T169
Sire of lot 2.

1 RAFF RAFAEL R543PV

ID QRFR543 | DOB 20/10/2020 | AMFU,CAFU,DDFU,NHFU | HBR

♂ S A V FINAL ANSWER 0035*	♂ RAFF DANNY BOY D207 ^{PV}
♂ S A V PIONEER 7301*	♂ RAFF FONZI F352 ^{PV}
♀ S A V BLACKBIRD 5297*	♀ RAFF BLACKBIRD D349 ^{PV}
SIRE : ONEILLS FRONTIERSMANSV	DAM : RAFF DORIS K129PV
♂ ONEILLS EXPEDITION*	♂ RAFF ULTIMATE U27 ^{SV}
♀ ONEILLS ROYAL LADY ELAINE*	♀ RAFF DORIS E12 ^{PV}
♀ ONEILLS ROYAL LADY 29*	♀ RAFF DORIS X169 ^{PV}

COMMENTS

Nice to start the sale with such a lead off used sire. Rafael has been used for several seasons with calves on the ground and more to come. We have a magnificent flush brother still retained in herd and sisters. This is a super high-performance sire with individual performance both on paper, in the paddock and within pedigree. His dam is a flush sister to the sire of lot 3. The pedigree strength is dominant in this bull as he contains two of our best maternal cows we have bred. He has good head carriage with neck extension and body shape. From seedstock production to big bullock producers this lot must attract attention.



Mid July 2023 TransTasman Angus Cattle Evaluation

200WT,400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-4.6	+7.3	+56	+100	+128	+130	+9	-3.5	+3.4	+72	+11.6	-3.1	-4.3	+2.0	+1.2	+0.20
ACC	69%	70%	72%	70%	71%	69%	64%	36%	73%	63%	61%	62%	61%	55%	65%	50%
PERC	52	96	22	23	27	11	97	80	11	32	6	97	97	1	75	52

PURCHASER _____

PRICE _____

2 RAFF ROSCOE R566PV

ID QRFR566 | DOB 23/10/2020 | AMFU,CAFU,DDFU,NHFU | HBR

♂ RAWBURN EL TORRO H774*	♂ N BAR EMULATION EXT*
♂ RAWBURN DUBLIN K218*	♂ LEACHMAN RIGHT TIME ^{SV}
♀ RAWBURN DUCHESS WINDSOR H818*	♀ LEACHMAN ERICA 0025*
SIRE : LINTON GILBERTINES POWERHOUSE T169#	DAM : VERMONT CHAMPAGNE C371SV
♂ RAWBURN LORD ROSS C216*	♂ ATAHUA LEGACY 26-90 (NZ)*
♀ BELHAVEN POLE STAR H070*	♀ VERMONT CHAMPAGNE X130*
♀ BELHAVEN POLLY PRIDE F018*	♀ MERRIBROOK CHAMPAGNE R49+96*

COMMENTS

Tremendous skin on this used sire and half-brother to lot 3. A second brother was used in herd for one season with a third currently in stud duties within Victoria. Docile in nature Roscoe is a big bodied and quiet natured bull. His sire was imported through semen from the UK by us and has bred progeny deep sided with extra hindquarter expression as this lot displays. His dam has left us some valuable progeny as her genetics have been influential in the past and now, in our herd, will continue to be in the future.



Mid July 2023 TransTasman Angus Cattle Evaluation

200WT,400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-0.7	+6.0	+42	+81	+116	+114	+12	-0.8	+0.6	+62	+7.3	-1.5	-0.7	+1.7	-0.2	-0.11
ACC	71%	69%	72%	70%	70%	67%	61%	37%	73%	60%	59%	61%	61%	55%	63%	48%
PERC	95	86	83	76	52	27	85	99	93	63	36	81	57	3	97	16

PURCHASER _____

PRICE _____

3 RAFF RANGO R613PV

ID QRFR613 | DOB 09/11/2020 | AMFU,CAFU,DDFU,NHFU | HBR

♂ RAFF DANNY BOY D207 ^{PV}	♂ N BAR EMULATION EXT*
♂ RAFF FONZI F352 ^{PV}	♂ LEACHMAN RIGHT TIME ^{SV}
♀ RAFF BLACKBIRD D349 ^{PV}	♀ LEACHMAN ERICA 0025*
SIRE : RAFF FONZIE K135PV	DAM : VERMONT CHAMPAGNE C371SV
♂ RAFF ULTIMATE U27 ^{SV}	♂ ATAHUA LEGACY 26-90 (NZ)*
♀ RAFF DORIS E12 ^{PV}	♀ VERMONT CHAMPAGNE X130*
♀ RAFF DORIS X169 ^{PV}	♀ MERRIBROOK CHAMPAGNE R49+96*

COMMENTS

Raff Rango R613 has been used for several seasons with calves on the ground. He excels for docility with a super fine skin. His sire is a flush brother to Raff Doris K129 who is a magnificent Angus brood cow with her sons also used in herd – we have more embryo progeny on the way. Rango's mother was purchased at the Anvil Dispersion sale. Fellow breeders can appreciate this cows maternal qualities - she is still active and sound at near 17 years of age. Be sure to appreciate his body mass from behind as he is big butted and soft.



Mid July 2023 TransTasman Angus Cattle Evaluation

200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	+0.8	+8.7	+61	+108	+143	+121	+16	-3.4	+2.9	+91	+5.9	+0.4	+1.6	+0.3	+0.5	+0.16
ACC	69%	71%	73%	72%	74%	69%	62%	40%	74%	62%	61%	63%	63%	57%	65%	51%
PERC	99	99	10	9	8	18	56	82	21	4	53	38	18	60	89	47

PURCHASER _____

PRICE _____

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 Elite
Livestock & AuctionsPlus platforms.

Sale lot breakdown

Lots 4 - 56
54 x 22-month-old SPRING bulls

These rising two-year-old bulls have been running within one contemporary
group from six months of age. Their raw data can be directly compared
between each other for meaningful performance comparison.

All Raw Data information will be available from 4th August.
Video Footage on these lots will be taken late July and available for viewing
1st August at www.raffangus.com.au

5 RAFF QUEENSLANDER S538sv

ID QRF21S538 | DOB 24/10/2021 | AMFU,CAF,DDFU,NHFU | HBR

♂ HINGAIA 469[†] ♂ J & C APPEAL A10^{PV}

♂ RAFF JOVIAL J350^{PV} ♂ RAFF EMPIRE E269^{SV}

♀ RAFF BLACKBIRD F14[†] ♀ RAFF DORIS A55[†]

SIRE : RAFF QUEENSLANDER Q108SV **DAM : RAFF DORIS M47PV**

♂ NETHERALLAN PETER PERSHORE E062[†] ♂ RAFF DICTATOR D364^{PV}

♀ RAFF DREAM L174[†] ♀ RAFF DORIS F335^{PV}

♀ GRANITE RIDGE DREAM D65^{PV} ♀ RAFF DORIS A6[†]

COMMENTS

There is some powerful performance within this bulls pedigree supported strongly on paper also for growth, yield and carcass weight. He has a good hair type with tremendous body length and smoothness. His dam is a big and powerful brood cow both wide topped and wide in stance. She also has extra neck extension. The dam of his sire is a magnificent Dream cow currently in centre at Holbrook Breeders being flushed. This bull excels for NFI-F indicating he is expected to eat less feed per day relative to his weight and rate of weight gain. This lots daughters must be kept.



Mid July 2023 TransTasman Angus Cattle Evaluation

CE,200WT(x2),400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-0.1	+8.3	+67	+113	+153	+151	+22	-2.2	+2.3	+94	+8.4	-3.8	-3.8	+1.5	+0.0	-0.67
ACC	67%	67%	70%	69%	72%	66%	61%	35%	73%	58%	57%	60%	60%	53%	62%	48%
PERC	97	99	3	5	3	3	14	94	40	3	25	99	95	5	95	1

PURCHASER _____

PRICE _____

6 RAFF QUEENMAKER S460sv

ID QRF21S460 | DOB 06/10/2021 | AMFU,CAFU,DDFU,NHFU | APR

♂ NIGHTINGALE PARSON M667[†] ♂ RAWBURN BOSS HOGG N630[†]

♂ RAFF LAZARUS L227^{PV} ♂ RAFF MAJOR M74^{SV}

♀ RAFF BLACKBIRD F60^{SV} ♀ RAFF LADY DURHAM F94[†]

SIRE : RAFF QUEENMAKER Q205SV **DAM : RAFF DUCHESS Q337PV**

♂ RAFF EMPIRE E269^{SV} ♂ RAFF DISTINCTION D197^{PV}

♀ RAFF DUCHESS H124^{PV} ♀ RAFF DUCHESS L69^{PV}

♀ RAFF DUCHESS U158^{PV} ♀ RAFF DUCHESS V103^{PV}

COMMENTS

So much power and volume carried with ease. Don't think we can make beef bulls much better than this bull. Double bred to the Duchess cow family only enhances the valuable longevity trait. Raff Blackbird F60 is from what we consider the most dominant breeding line we have introduced - she is a flush sister to several stud sires and past donors. Raff Lady Durham F94 is a full Hoff import and flush sister to stud sire Raff Emperor E106. Dams first 2 progeny came in at a 354 day calving interval. A sale lot of pedigree excellence.



Mid July 2023 TransTasman Angus Cattle Evaluation

CE,200WT(x2),400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF)

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-3.4	+6.2	+48	+84	+118	+108	+13	-1.2	-0.6	+75	+1.5	-0.9	+0.4	+0.2	+0.3	-0.14
ACC	59%	60%	68%	70%	72%	65%	53%	31%	72%	58%	51%	54%	54%	48%	54%	41%
PERC	72	89	61	69	46	36	81	98	99	25	94	69	36	66	92	14

PURCHASER _____

PRICE _____

4 RAFF POWER S526sv

ID QRF21S526 | DOB 21/10/2021 | AMFU,CAFU,DDFU,NHFU | HBR

♂ ONEILLS EXPEDITION[†] ♂ GARDENS PRIME STAR[†]

♂ RAFF EGO E266^{PV} ♂ ONEILLS PRIME STAR 80[†]

♀ HOFF BLACKBIRD 594 5217[†] ♀ ONEILLS ERLINE 234[†]

SIRE : RAFF POWER P43SV **DAM : RAFF DORIS P209PV**

♂ RAFF EQUATOR E312^{PV} ♂ RAFF DISTINCTION D197^{PV}

♀ RAFF JESTRESS L144^{SV} ♀ RAFF DORIS J331^{PV}

♀ MERRIRANGE JESTRESS V37[†] ♀ RAFF DORIS F304[†]

COMMENTS

A great bull to start the spring group with. He is a clean coated sire with a good skin type, docile in nature with a good sheath and smooth front. He has extreme backend width. A full sibling to this bulls mother has been used on heifers with success with more joining's planned ahead - he is an ideal heifer bull with extra neck extension and smoothness of shoulder yet does not sacrifice growth and weight gain ability. Maternal grandam Doris J331 is a full sister to the dam of herd sire Raff Napoleon N327. I expect the progeny from this lot will be well suited for a range of markets or breeding programs.



Mid July 2023 TransTasman Angus Cattle Evaluation

CE,200WT(x2),400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-2.2	+6.5	+51	+96	+136	+153	+7	-3	+3.6	+68	+5.7	-2.8	-3.9	+0.6	+1.5	+0.65
ACC	66%	68%	71%	70%	73%	67%	60%	33%	73%	59%	57%	59%	59%	52%	61%	47%
PERC	86	92	45	33	15	2	99	88	8	45	56	95	95	40	67	93

PURCHASER _____

PRICE _____

7 RAFF APPEAL S330pv

ID QRF21S330 | DOB 20/09/2021 | AMFU,CAFU,DDFU,NHFU | HBR

♂ CONNEALY DATELINE[†] ♂ TC FREEDOM 104[†]

♂ VERMILION DATELINE 7078[†] ♂ RAWBURN BOSS HOGG N630[†]

♀ VERMILION BLACKBIRD 5044[†] ♀ HOFF BLACKBIRD 594 5218[†]

SIRE : J & C APPEAL A10PV **DAM : RAFF BURNETTE M85SV**

♂ CIRCLE A 2000 PLUS[†] ♂ ONEILLS PRIME STAR 80[†]

♀ J & C MISS CHEYENNE W3[†] ♀ RAFF BURNETTE H449[†]

♀ MERRIBROOK MISS CHEYENNE S18[†] ♀ RAFF BURNETTE B126^{PV}

COMMENTS

Length weighs and weight pays and this lot has plenty. A typically quiet and tight sheathed Appeal son who also produced the outstanding sire Raff Empire E269 who won 11 of 13 Supreme Beef Exhibit of the Show Awards that we were fortunate to have received during our 2010 - 2012 'take our cattle to the people' show campaign. We have just recently imported more semen from the United Kingdom sire of S330s dam as the only three daughters by him in herd are all magnificent - one has just become a donor. A magnificent bull.



Mid July 2023 TransTasman Angus Cattle Evaluation

GL,CE,200WT(x2),400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

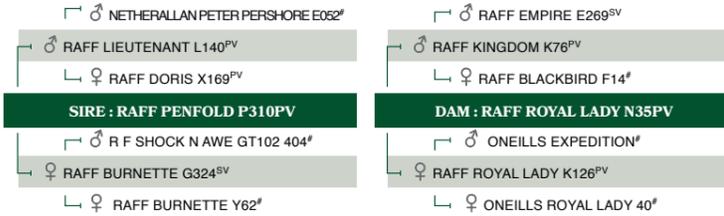
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-6.3	+8.2	+57	+97	+136	+116	+10	-4.2	+2.5	+81	+9.3	-2.2	-0.9	+1.2	-0.2	+0.27
ACC	83%	72%	74%	73%	75%	71%	66%	43%	69%	64%	63%	65%	65%	59%	66%	54%
PERC	25	99	19	32	14	24	94	63	33	13	17	90	61	11	97	62

PURCHASER _____

PRICE _____

8 RAFF PENFOLD S455sv

ID QRF21S455 | DOB 05/10/2021 | AMFU,CAFU,DDFU,NHFU | HBR



COMMENTS

Huge performance in this lot with body length, depth of hindquarter with docility. His has a good skin and coat type. One of only a handful of pedigrees that contain Raff Kingdom K76 within who was our heaviest weight for age individual that we have bred when at, 10 months of age, he weighed 660 kilograms to record an adjusted whole of life daily gain of 2.05kg/day. He was big in stature and superior in pedigree makeup. Length weighs and weight pays with plenty of such on both sides. To date this lots dam has had 4 calves with a 374 day calving interval.



Mid July 2023 TransTasman Angus Cattle Evaluation

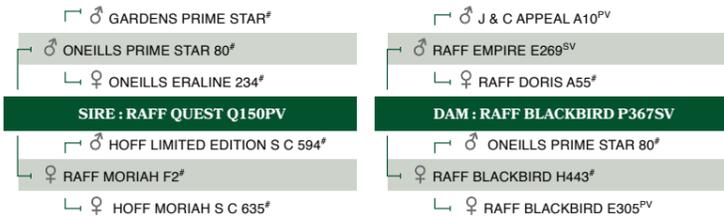
CE,200WT(x2),400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-0.1	+9.6	+64	+111	+153	+143	+19	-3.9	+3.7	+89	+3.7	-3	-3.1	+1.3	-1.1	-0.05
ACC	65%	67%	71%	70%	72%	66%	59%	32%	73%	59%	56%	58%	58%	51%	61%	46%
PERC	97	99	5	6	4	4	37	71	7	4	80	96	90	9	99	21

PURCHASER _____ PRICE _____

9 RAFF QUEST S425sv

ID QRF21S425 | DOB 01/10/2021 | AMFU,CAFU,DDFU,NHFU | HBR



COMMENTS

Strong head and jaw with forearm and extra width of top line in this lot. He is big in capacity with good feet and walks out with ease and smoothness. Dam has had 3 calves for a 362 day calving interval with her fourth due this spring. Raff Moriah F2, dam of this lots sire, resulted from an embryo import from our genetic investment out of the Hoff Scotch Cap herd. Moriah F2 has just been sent to mainland for flushing post calving this spring. Now a rising 14 year old, she is still ideally sound with big feet and good heal depth. Whilst old fashioned in genetic makeup and reported by science as such we simply can't retire cows like this.



Mid July 2023 TransTasman Angus Cattle Evaluation

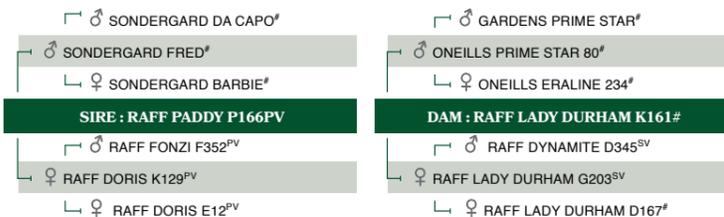
CE,200WT(x2),400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	+4.3	+11.3	+62	+109	+144	+153	+7	-3.8	+1.8	+93	+5.2	-0.5	+1.4	+0.5	+0.1	-0.02
ACC	70%	69%	74%	72%	74%	69%	62%	37%	75%	62%	59%	61%	61%	55%	64%	50%
PERC	99	99	7	8	8	2	99	73	60	3	62	60	21	47	94	25

PURCHASER _____ PRICE _____

10 RAFF PADDY S448sv

ID QRF21S448 | DOB 02/10/2021 | AMFU,CAFU,DDFU,NHFU | HBR



COMMENTS

A very docile and well hooded bull with bone. He has excellent hip to pin width and will be both a tremendous cow and bullock producer. Comes from a highly fertile line whose dam had 6 calves recorded for a 364 day calving interval before being sold back to mainland for further breeding duties. This lots sire was a growthy individual whose dam we rated as one of our best. We sold her at our 2020 'Two Sales One Day' celebration sale with subsequent embryos bought back post sale – these are due next year.



Mid July 2023 TransTasman Angus Cattle Evaluation

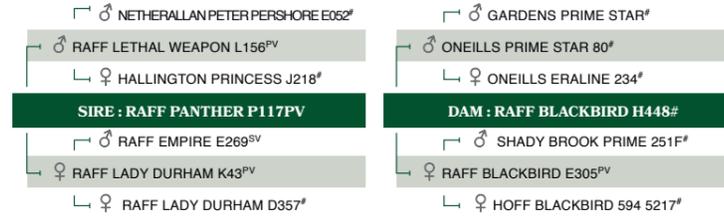
CE,200WT(x2),400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-4.7	+7.3	+56	+104	+141	+141	+14	-4.6	+4.6	+86	+0.7	-2.6	-2.3	+0.6	-0.4	-0.07
ACC	68%	68%	71%	70%	74%	68%	60%	32%	73%	60%	57%	59%	59%	53%	61%	46%
PERC	51	96	21	16	9	5	74	51	2	7	97	94	82	40	98	20

PURCHASER _____ PRICE _____

11 RAFF PANTHER S418sv

ID QRF21S418 | DOB 30/09/2021 | AMFU,CAFU,DDFU,NHFU | HBR



COMMENTS

Hard to find bulls in this modern era like S418. When mature he will be large in frame size. He stands on good feet with tremendous shoulder blade structure. His dam is a full sister to used stud sire Raff Hamster H442 and half-sister to internationally used sire Raff Hercules H411. The only foundation Raff genetic line in this lots pedigree is from Raff Empire E269 whose 10th maternal granddam was the original foundation Doris female. However, the remainder of his pedigree was independently inspected, purchased, and imported by us. If you need an injection of frame then this is the lot.



Mid July 2023 TransTasman Angus Cattle Evaluation

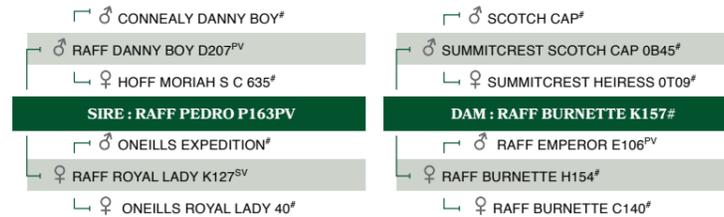
CE,200WT,400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	+0.8	+6.8	+51	+85	+115	+105	+16	-3.2	+3.5	+72	+9.8	-3.6	-3.2	+1.8	+0.6	+0.20
ACC	66%	68%	71%	70%	70%	67%	61%	34%	70%	60%	58%	60%	60%	53%	62%	47%
PERC	99	94	44	67	54	41	63	85	9	33	14	98	91	2	88	52

PURCHASER _____ PRICE _____

12 RAFF PEDRO S361sv

ID QRF21S361 | DOB 24/09/2021 | AMFU,CAFU,DDFU,NHFU | HBR



COMMENTS

A very softly made carcass bull big in volume. He has a great head with docility and a tidy underline. Raff Pedro S361 descends from the dominate Burnette cow family that Dad founded from one of the four cows he purchased in 1965. Always strong breeders with good fertility – this lots dam had 6 calves in herd before being sold for continued breeding. We reintroduced high accuracy AI sire Scotch Cap OB45 to add an extra carcass quality dimension into our heavy weighing and high yielding types. A very good beef bull.



Mid July 2023 TransTasman Angus Cattle Evaluation

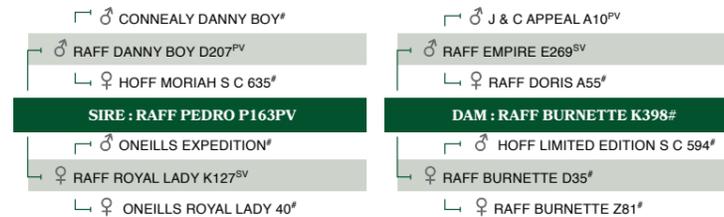
CE,200WT(x2),400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-4.5	+9.7	+58	+97	+139	+143	+8	-3.1	+2.6	+85	+1.2	-3.7	-4.9	+0.2	+2.0	+0.07
ACC	69%	70%	73%	71%	74%	69%	61%	38%	72%	61%	59%	62%	62%	55%	63%	49%
PERC	54	99	16	31	12	5	97	86	29	8	95	99	98	66	52	35

PURCHASER _____ PRICE _____

13 RAFF PEDRO S462sv

ID QRF21S462 | DOB 06/10/2021 | AMFU,CAFU,DDFU,NHFU | HBR



COMMENTS

Big in bone and big in volume. He is a loose skinned individual and tracks ideally with excellent head carriage. This lots dam has been a very good breeding cow for us with 6 progeny recorded before being sold to mainland. Her dam Raff Burnette D35 was on our show team during the 2010-2012 take our cattle to the people marketing campaign where she was awarded a championship ribbon at the Adelaide Royal Show. This is another very good beef bull that will add extra weight to his calves.



Mid July 2023 TransTasman Angus Cattle Evaluation

CE,200WT(x2),400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-0.7	+8.2	+57	+105	+141	+138	+10	-2.6	+2.1	+95	+4.0	-4.4	-5.2	+1.3	+1.2	-0.01
ACC	67%	70%	73%	72%	75%	69%	62%	36%	73%	61%	59%	61%	61%	55%	63%	48%
PERC	95	99	19	13	10	7	93	92	48	2	77	99	99	9	75	26

PURCHASER _____ PRICE _____

14 RAFF PANTHER S509sv

ID QRF21S509 | DOB 14/10/2021 | AMFU,CAFU,DDFU,NHFU | HBR

♂ NETHERALLAN PETER PERSHORE E052[♀]
 ♂ RAFF LETHAL WEAPON L156^{PV}
 ♀ HALLINGTON PRINCESS J218[♀]
SIRE : RAFF PANTHER P117PV
 ♂ RAFF EMPIRE E269^{SV}
 ♀ RAFF LADY DURHAM K43^{PV}
 ♀ RAFF LADY DURHAM D357[♀]

♂ J & C APPEAL A10^{PV}
 ♂ RAFF EMPIRE E269^{SV}
 ♀ RAFF DORIS A55[♀]
DAM : RAFF BLACKBIRD H397PV
 ♂ SHADY BROOK PRIME 251^F
 ♀ RAFF BLACKBIRD E305^{PV}
 ♀ HOFF BLACKBIRD 594 5217[♀]

COMMENTS

One of my favourites with a magnificent head, muzzle and jaw. He shows good looseness of skin with excellent overall balance, foot structure and temperament. This bulls dam, with 8 progeny recorded, is a genetic sister to Raff Hercules H411 who has seen international AI service and was the 2015 Grand Champion Angus Exhibit at Beef Australia, Rockhampton. Ironically Raff Empire E269, Hercules father, was the 2012 Grand Champion Angus Exhibit. S509 has as powerful a pedigree as one can be created. His expressive jump muscle suggests progeny will be high in yield.



Mid July 2023 TransTasman Angus Cattle Evaluation

CE,200WT(x2),400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-2.7	+8.5	+61	+97	+133	+117	+12	-2	+3.3	+77	+8.3	-3.5	-2.2	+1.5	+1.0	+0.03
ACC	68%	69%	73%	72%	74%	69%	64%	36%	74%	62%	59%	61%	61%	54%	63%	48%
PERC	81	99	10	31	19	23	89	95	12	21	26	98	81	5	79	30

PURCHASER _____ PRICE _____

15 RAFF PANTHER S487sv

ID QRF21S487 | DOB 11/10/2021 | AMFU,CAFU,DDFU,NHFU | HBR

♂ NETHERALLAN PETER PERSHORE E052[♀]
 ♂ RAFF LETHAL WEAPON L156^{PV}
 ♀ HALLINGTON PRINCESS J218[♀]
SIRE : RAFF PANTHER P117PV
 ♂ RAFF EMPIRE E269^{SV}
 ♀ RAFF LADY DURHAM K43^{PV}
 ♀ RAFF LADY DURHAM D357[♀]

♂ J & C APPEAL A10^{PV}
 ♂ RAFF EMPIRE E269^{SV}
 ♀ RAFF DORIS A55[♀]
DAM : RAFF MORIAH H120PV
 ♂ LEACHMAN PROMPTER[♀]
 ♀ RAFF MORIAH E70[♀]
 ♀ HOFF MORIAH S C 635[♀]

COMMENTS

A future sire with a very high yielding body type with style and presence. Magnificent in foot and leg structure and line bred on both sides to our show sensation and breeding legend Raff Empire E269. His dam has weaned her 9th calf for a 379 day calving interval and is PTIC to calve this spring. Her dam, Raff Moriah E70, was the 2010 Brisbane Royal Show Junior Champion Angus Heifer and at 15 years is, this year, currently at Holbrook Breeders for embryo collection.



Mid July 2023 TransTasman Angus Cattle Evaluation

CE,200WT(x2),400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	+1.5	+10.2	+59	+96	+133	+106	+26	-2	+3.3	+85	+10.9	-3.9	-2.8	+1.8	+0.0	-0.05
ACC	68%	69%	73%	72%	74%	69%	63%	36%	74%	61%	59%	61%	61%	54%	63%	49%
PERC	99	99	14	33	18	40	3	95	12	8	9	99	88	2	95	21

PURCHASER _____ PRICE _____

16 RAFF JUMBO S510PV

ID QRF21S510 | DOB 14/10/2021 | AMFU,CAFU,DDFU,NHFU | HBR

♂ BLELACK DUKE J262[♀]
 ♂ GREYNAHOUSE BLACKSMITH L500[♀]
 ♀ BLELACK BLACKBIRD J131[♀]
SIRE : RAWBURN JUMBO ERIC T627#
 ♂ RAWBURN EL TORRO H774[♀]
 ♀ RAWBURN JOY ERICA L342[♀]
 ♀ RAWBURN JOY ERICA C213[♀]

♂ CIRCLE A ADVENTURE 0124[♀]
 ♂ ONEILLS EXPEDITION[♀]
 ♀ ONEILLS DELIA 715[♀]
DAM : RAFF BLACKBIRD F60SV
 ♂ S V F BANDOLIER[♀]
 ♀ HOFF BLACKBIRD 594 5217[♀]
 ♀ HOFF BOSS LADY S C 3V9[♀]

COMMENTS

He is already a good bull but with maturity will only get better. The daughters he will produce will be magnificent. His dam is still active in our herd with 10 natural progeny recorded and is a direct import cow from Hoff Scotch Cap Angus whose full sister, Blackbird F14, weighed 1216kg when just 4 3/4 years of age. She was big but she was unbelievably good. This lots sire has bred strong headed and quiet natured progeny with great feet and bone structure. This bull excels for NFI-F indicating he is expected to eat less feed per day relative to his weight and rate of weight gain.



Mid July 2023 TransTasman Angus Cattle Evaluation

GL,CE,200WT(x2),400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-5.5	+6.5	+54	+95	+141	+133	+11	-0.4	+0.5	+87	+3.1	-6.4	-7.7	+1.6	-0.1	-0.57
ACC	82%	69%	72%	71%	74%	69%	62%	34%	74%	61%	58%	60%	60%	54%	62%	47%
PERC	37	92	30	36	10	9	92	99	94	6	85	99	99	4	96	1

PURCHASER _____ PRICE _____

17 RAFF PEDRO S532sv

ID QRF21S532 | DOB 22/10/2021 | AMFU,CAFU,DDFU,NHFU | HBR

♂ CONNEALY DANNY BOY[♀]
 ♂ RAFF DANNY BOY D207^{PV}
 ♀ HOFF MORIAH S C 635[♀]
SIRE : RAFF PEDRO P163PV
 ♂ ONEILLS EXPEDITION[♀]
 ♀ RAFF ROYAL LADY K127^{SV}
 ♀ ONEILLS ROYAL LADY 40[♀]

♂ J & C APPEAL A10^{PV}
 ♂ RAFF EMPIRE E269^{SV}
 ♀ RAFF DORIS A55[♀]
DAM : RAFF DORIS L83PV
 ♂ RAFF DICTATOR D364^{PV}
 ♀ RAFF DORIS F338^{PV}
 ♀ RAFF DORIS A27[♀]

COMMENTS

A very good footed sire with tremendous length and muscular hind quarter. There is some punch in this bull both in pedigree, over the scales and on paper. His dam has consistently bred high performers. She has 7 calves recorded for a 368 day calving interval. This sire was just sent across to mainland for his final breeding duties to be used across two studs with similar breeding principals. That is to breed progeny that are born easily, grow fast and reach target weights at your ages. This bull excels for NFI-F indicating he is expected to eat less feed per day relative to his weight and rate of weight gain.



Mid July 2023 TransTasman Angus Cattle Evaluation

CE,200WT(x2),400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-2.3	+8.2	+59	+110	+148	+142	+16	-0.7	-0.7	+103	+3.4	-3.6	-3.1	+1.3	-0.9	-0.65
ACC	67%	70%	73%	71%	74%	69%	61%	35%	73%	61%	59%	61%	61%	55%	63%	48%
PERC	85	99	15	7	5	5	62	99	99	1	82	98	90	9	99	1

PURCHASER _____ PRICE _____

18 RAFF PANTHER S488PV

ID QRF21S488 | DOB 11/10/2021 | AMFU,CAFU,DDFU,NHFU | HBR

♂ NETHERALLAN PETER PERSHORE E052[♀]
 ♂ RAFF LETHAL WEAPON L156^{PV}
 ♀ HALLINGTON PRINCESS J218[♀]
SIRE : RAFF PANTHER P117PV
 ♂ RAFF EMPIRE E269^{SV}
 ♀ RAFF LADY DURHAM K43^{PV}
 ♀ RAFF LADY DURHAM D357[♀]

♂ GEES TRAVELER 102[♀]
 ♂ R F SHOCK N AWE GT102 404[♀]
 ♀ BLACKBIRD ELSIE 0 141[♀]
DAM : RAFF DUCHESS G24PV
 ♂ TC STOCKMAN 2164[♀]
 ♀ RAFF DUCHESS X127[♀]
 ♀ RAFF DUCHESS V103^{PV}

COMMENTS

A bull with a longer and flatter muscle pattern to others selling but he still has plenty of red meat - don't be deceived. He is loose skinned and extremely docile with a traditional head. There is loads of genetic capacity for this bull to produce big bullocks of heavy weights with big carcasses. His hard-working dam produced 11 calves in herd for us before retirement. She was one of only a few animals sired by the personally inspected and very impressive Shock n Awe AI sire. This lots sire was one impressive and powerful individual. This bull excels for NFI-F indicating he is expected to eat less feed per day relative to his weight and rate of weight gain.



Mid July 2023 TransTasman Angus Cattle Evaluation

CE,200WT(x2),400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-0.7	+10.2	+64	+115	+153	+161	+17	-2.2	+3.1	+86	+1.0	-4.3	-4.9	+0.9	-0.2	-0.25
ACC	68%	68%	71%	71%	73%	68%	62%	33%	73%	60%	56%	59%	59%	52%	61%	46%
PERC	95	99	5	4	3	1	53	94	16	7	96	99	98	23	97	8

PURCHASER _____ PRICE _____

19 RAFF POWER S441sv

ID QRF21S441 | DOB 02/10/2021 | AMFU,CAFU,DDFU,NHFU | HBR

♂ ONEILLS EXPEDITION[♀]
 ♂ RAFF EGO E266^{PV}
 ♀ HOFF BLACKBIRD 594 5217[♀]
SIRE : RAFF POWER P43SV
 ♂ RAFF EQUATOR E312^{PV}
 ♀ RAFF JESTRESS L144^{SV}
 ♀ MERRIGRANGE JESTRESS V37[♀]

♂ PENGUIN HENRY M503[♀]
 ♂ RAFF MARSHAL M82^{PV}
 ♀ RAFF DORIS G160^{SV}
DAM : RAFF BURNETTE P354SV
 ♂ NETHERALLAN PETER PERSHORE E052[♀]
 ♀ RAFF BURNETTE L3[♀]
 ♀ RAFF BURNETTE B126^{PV}

COMMENTS

Be sure to stand behind this lot to appreciate his body width. Whilst carrying so much red meat he is still very soft in makeup with a tight underline. We are currently trying to reproduce siblings to Raff Marshall M82 as his dam Doris G160 is currently in a flush centre. Marshall sons have topped past sales and his daughters are superb. Raff Burnette B126 was the 2010 Sydney Royal Show Grand Champion Female. This lots sire was an uncomplicated beef bull with softness and muscle and excellent skin type.



Mid July 2023 TransTasman Angus Cattle Evaluation

CE,200WT(x2),400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-2.2	+5.6	+50	+92	+134	+137	+20	-1	+1.8	+80	+4.6	-4.3	-5.3	+1.5	+0.0	+0.02
ACC	65%	67%	70%	70%	73%	66%	58%	31%	72%	58%	55%	57%	57%	50%	60%	45%
PERC	86	81	50	46	17	7	28	98	60	14	70	99	99	5	95	29

PURCHASER _____ PRICE _____

20 RAFF QUEENMAKER S423sv

ID QRF21S423 | DOB 01/10/2021 | AMFU,CAFU,DDFU,NHFU | APR

♂ NIGHTINGALE PARSON M667[†]

♂ RAFF LAZARUS L227^{PV}

♀ RAFF BLACKBIRD F60^{SV}

SIRE : RAFF QUEENMAKER Q205SV

♂ RAFF EMPIRE E269^{SV}

♀ RAFF DUCHESS H124^{PV}

♀ RAFF DUCHESS U158^{PV}

♂ PENGUIN HENRY M503[†]

♂ RAFF MARSHAL M82^{PV}

♀ RAFF DORIS G160^{SV}

DAM : RAFF DORIS Q499SV

♂ RAFF EXTERMINATOR E201^{PV}

♀ RAFF DORIS J220[†]

♀ RAFF DORIS D147[†]

COMMENTS

A very long and high yielding body type in this bull. He has excellent length of neck also with good bone. This lots sire was used not only because of his individual looks and performance but also for his pedigrees maternal excellence – hence his name Queenmaker. He was long and docile with an ideal coat and skin type. This lots dam has rebred nicely with her first 2 calves born with a 361 day interval with her 3rd due this spring.



Mid July 2023 TransTasman Angus Cattle Evaluation

CE,200WT(x2),400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-3.6	+8.6	+49	+90	+123	+124	+13	-2.2	+0.1	+73	-0.7	-1.8	-1.5	+0.6	+0.2	-0.15
ACC	66%	67%	70%	70%	73%	66%	58%	31%	72%	58%	55%	57%	57%	50%	60%	45%
PERC	69	99	56	51	37	15	83	94	98	30	99	85	71	40	93	13

PURCHASER _____ PRICE _____

21 RAFF ERIC S354sv

ID QRF21S354 | DOB 23/09/2021 | AMFU,CAF,DDFU,NHFU | HBR

♂ MAC ELVIS K085[†]

♂ GREYHOUSE PRINCE COOL N623[†]

♀ BLELACK PRINCESS CAROLINE G679[†]

SIRE : IDVIES ERIC S735#

♂ RAWBURN ROMMEL E423^{SV}

♀ IDVIES ERMINE L507[†]

♀ IDVIES ERMINE B081[†]

♂ HYLINE RIGHT TIME 338[†]

♂ CHERYLTON STEWIE D19^{PV}

♀ SINCLAIR LADY 2P60 4465[†]

DAM : RAFF BURNETTE L397#

♂ RAFF DAKOTA D85^{SV}

♀ RAFF BURNETTE J189[†]

♀ RAFF BURNETTE D273[†]

COMMENTS

A powerful and proud individual big boned and big butted. He's a little standoffish but not aggressive in personality. We imported his sire through semen purchases out of the United Kingdom. Idvies Eric was 1100kgs when 20 months of age when a frame score 7 from the hip. Some of the stronger made 1st calving heifers were direct daughters by him. They, like all the UK genetics we have used, are all big footed types with good depth of heal. His dam is a big volumed cow with an excellent skin type. This bull excels for NFI-F indicating he is expected to eat less feed per day relative to his weight and rate of weight gain.



Mid July 2023 TransTasman Angus Cattle Evaluation

GL,CE,200WT(x2),400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-3.3	+9.2	+55	+101	+135	+139	+12	-1.1	+1.6	+76	+4.4	-4.8	-3.2	+1.5	-0.2	-0.28
ACC	82%	68%	71%	71%	74%	67%	58%	32%	73%	59%	57%	59%	59%	52%	61%	46%
PERC	73	99	27	21	17	6	85	98	68	22	72	99	91	5	97	7

PURCHASER _____ PRICE _____

22 RAFF ERIC S388sv

ID QRF21S388 | DOB 26/09/2021 | AMFU,CAFU,DDFU,NHFU | HBR

♂ MAC ELVIS K085[†]

♂ GREYHOUSE PRINCE COOL N623[†]

♀ BLELACK PRINCESS CAROLINE G679[†]

SIRE : IDVIES ERIC S735#

♂ RAWBURN ROMMEL E423^{SV}

♀ IDVIES ERMINE L507[†]

♀ IDVIES ERMINE B081[†]

♂ RAFF EMPIRE E269^{SV}

♂ RAFF HERCULES H411^{PV}

♀ RAFF BLACKBIRD E305^{PV}

DAM : RAFF DORIS L77PV

♂ DMM POSI-TRACTION 57P[†]

♀ RAFF DORIS G20^{SV}

♀ RAFF DORIS C41[†]

COMMENTS

A bull with forearm strength and powerful body type who will be a tremendous bullock producer. He has good head carriage who prefers his own space just as the previous lot. A splash of varied genetics within this lots maternal side coming from the dominate show winning Canadian herd Miller Wilson. Maternal sire Raff Hercules H411 has seen international usage with progeny in our herd breeding very well. In fact, we have just used Hercules as the sire choice in some recent embryo collection work.



Mid July 2023 TransTasman Angus Cattle Evaluation

GL,CE,200WT,400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-1.7	+6.7	+49	+85	+105	+98	+5	-2.7	+2.5	+69	+5.6	+0.1	+2.5	+1.0	-0.4	+0.07
ACC	82%	67%	71%	69%	70%	67%	58%	29%	69%	58%	55%	58%	58%	51%	59%	44%
PERC	90	93	55	65	74	53	99	91	33	42	57	45	10	18	98	35

PURCHASER _____ PRICE _____

23 RAFF PADDY S376sv

ID QRF21S376 | DOB 25/09/2021 | AMFU,CAFU,DDFU,NHFU | HBR

♂ SONDERGARD DA CAPO[†]

♂ SONDERGARD FRED[†]

♀ SONDERGARD BARBIE[†]

SIRE : RAFF PADDY P166PV

♂ RAFF FONZI F352^{PV}

♀ RAFF DORIS K129^{PV}

♀ RAFF DORIS E12^{PV}

♂ J & C APPEAL A10^{PV}

♂ RAFF EMPIRE E269^{SV}

♀ RAFF DORIS A55[†]

DAM : RAFF BURNETTE K152#

♂ VERMILION DATELINE 7078[†]

♀ RAFF BURNETTE C140[†]

♀ RAFF BURNETTE R102+96[†]

COMMENTS

Good frame with tremendous docility and length. A rugged type with good feet and body length. He is one of only a handful of Paddy P166 sons to sell. We were recommended to use Danish born Sondergard Fred AI import sire by one of our United Kingdom breeding friends. The dam of this lot was a very attractive cow with great spine length and strength. Before being sold for further breeding duties she calved in herd 6 calves for a 370 day calving interval. This bull excels for NFI-F indicating he is expected to eat less feed per day relative to his weight and rate of weight gain.



Mid July 2023 TransTasman Angus Cattle Evaluation

CE,200WT(x2),400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-7.6	+4.1	+40	+83	+115	+107	+17	-3.4	+1.3	+69	-2.1	-0.5	-0.7	+0.3	+0.8	-0.25
ACC	67%	69%	72%	71%	74%	69%	62%	35%	73%	61%	59%	61%	61%	54%	63%	48%
PERC	12	51	89	71	55	38	51	82	78	40	99	60	57	60	84	8

PURCHASER _____ PRICE _____

24 RAFF POWER S399sv

ID QRF21S399 | DOB 28/09/2021 | AMFU,CAFU,DDFU,NHFU | HBR

♂ ONEILLS EXPEDITION[†]

♂ RAFF EGO E266^{PV}

♀ HOFF BLACKBIRD 594 5217[†]

SIRE : RAFF POWER P43SV

♂ RAFF EQUATOR E312^{PV}

♀ RAFF JESTRESS L144^{SV}

♀ MERRIGRANGE JESTRESS V37[†]

♂ JACS HUDSON[†]

♂ ATAHUA LEGACY 26-90 (NZ)[†]

♀ ATAHUA QUEST 544[†]

DAM : RAFF ROYAL LADY P420PV

♂ CONNEALY DANNY BOY[†]

♀ RAFF ROYAL LADY K128^{PV}

♀ ONEILLS ROYAL LADY 40[†]

COMMENTS

Very good hoods over this lots eyes with forearm strength. There is also loads of length and weight with body depth and muscle. Interestingly there is no genetic influence from any of our foundation Raff genetics within this lots pedigree. Instead, on three corners there are animals that we have personally inspected and imported from two of the more influential herds out of America. On the fourth corner New Zealand is represented by the high value and extreme performance sire of his time – Atahua Legacy.



Mid July 2023 TransTasman Angus Cattle Evaluation

CE,200WT,400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-2.8	+3.4	+39	+77	+103	+100	+10	-2	+0.8	+60	+4.9	-0.5	-1.7	+0.6	+2.4	+0.03
ACC	67%	68%	72%	70%	70%	68%	60%	38%	70%	60%	58%	60%	60%	54%	63%	49%
PERC	79	35	91	84	79	49	93	95	90	69	66	60	74	40	41	30

PURCHASER _____ PRICE _____

25 RAFF POWER S321sv

ID QRF21S321 | DOB 17/09/2021 | AMFU,CAFU,DDFU,NHFU | HBR

♂ ONEILLS EXPEDITION[†]

♂ RAFF EGO E266^{PV}

♀ HOFF BLACKBIRD 594 5217[†]

SIRE : RAFF POWER P43SV

♂ RAFF EQUATOR E312^{PV}

♀ RAFF JESTRESS L144^{SV}

♀ MERRIGRANGE JESTRESS V37[†]

♂ NETHERALLAN PETER PERSHORE E052[†]

♂ RAFF LIEUTENANT L140^{PV}

♀ RAFF DORIS X169^{PV}

DAM : RAFF LADY DURHAM P229PV

♂ PAPA EQUATOR 2928[†]

♀ RAFF LADY DURHAM D240[†]

♀ HOFF LADY DURHAM S C 540[†]

COMMENTS

Excellent coat type with a silky skin on this lot. He is an upstanding individual with jump muscle expression and front-end smoothness. A very good pedigree bull that contains three of the four cows we purchased at the 2006 Hoff Scotch Cap Dispersion sale along with the extreme longevity Doris line, dam of Doris S128 retired when over 20 years of age, along with the famous Jestress cow family. His very well-made dam has had 3 calves for a 360 day calving interval and is PTIC to calve again in the spring.



Mid July 2023 TransTasman Angus Cattle Evaluation

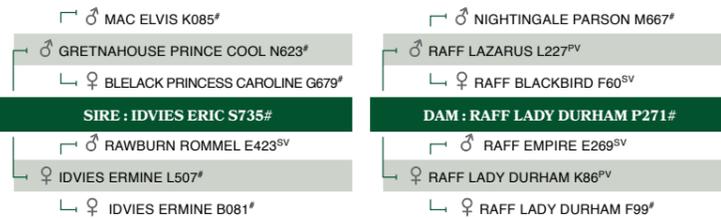
CE,200WT(x2),400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-2.7	+5.9	+46	+76	+106	+110	+11	-2.9	+2.7	+56	+7.1	-3.6	-4.2	+1.6	-0.3	+0.05
ACC	66%	68%	71%	70%	73%	67%	60%	34%	73%	60%	57%	59%	60%	52%	62%	48%
PERC	81	85	68	85	73	33	90	89	26	79	38	98	96	4	98	33

PURCHASER _____ PRICE _____

26 RAFF ERIC S333sv

ID QRF21S333 | DOB 20/09/2021 | AMFU,CAFU,DDFU,NHFU | HBR



COMMENTS

United Kingdom genetics on both sides of his pedigree hence his very high yielding body type. Be sure to stand behind him to appreciate his width of pin and tremendous hindquarter. His sire produces strong muzzled, big eared types that consistently weigh heavy with good body shape. Maternal grandam has had two sons sell at high values over recent years. This bull excels for NFI-F indicating he is expected to eat less feed per day relative to his weight and rate of weight gain.



Mid July 2023 TransTasman Angus Cattle Evaluation

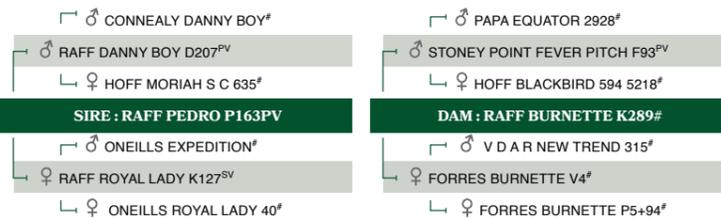
GL,CE,200WT(x2),400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-2.3	+6.6	+47	+91	+112	+107	+10	-3	+2.4	+66	+4.2	-3.4	-3.8	+1.8	-0.4	-0.31
ACC	82%	66%	70%	70%	73%	66%	56%	29%	73%	58%	55%	57%	57%	50%	59%	43%
PERC	85	92	62	49	62	38	94	88	36	50	74	98	95	2	98	6

PURCHASER _____ PRICE _____

27 RAFF PEDRO S352sv

ID QRF21S352 | DOB 23/09/2021 | AMFU,CAFU,DDFU,NHFU | HBR



COMMENTS

A very deep ribbed bull with big capacity. He has a placid temperament with plenty of width over his top-line with a soft muscle pattern. Maternal granddam Forres Burnette V4 was purchased by us at the first Forres Dispersion sale. Maternal grandsire was a US embryo import and flush brother to in herd sires Raff Dazzler D353 and Raff Dynamite D345 along with show cow Raff Blackbird D349 who was the Brisbane Royal Show Interbreed Champion Cow in 2012. The sire of S352 contains genetic imports on both sides. His dam has had 7 calves for a 371 day calving interval. This bull excels for NFI-F indicating he is expected to eat less feed per day relative to his weight and rate of weight gain.



Mid July 2023 TransTasman Angus Cattle Evaluation

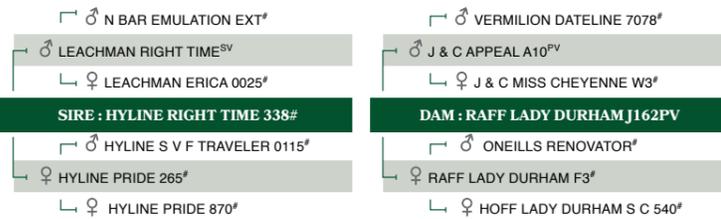
200WT(x2),400WT(x2),600WT,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-5.9	+6.5	+61	+99	+134	+145	+10	-3.8	+2.4	+81	+1.1	-5.4	-6.2	+1.2	-0.6	-0.62
ACC	66%	70%	72%	71%	74%	68%	60%	35%	67%	60%	58%	60%	60%	54%	62%	47%
PERC	31	92	10	26	17	4	95	73	36	13	96	99	99	11	99	1

PURCHASER _____ PRICE _____

28 RAFF RIGHT TIME S410sv

ID QRF21S410 | DOB 29/09/2021 | AMFU,CAF,DDFU,NHFU | HBR



COMMENTS

If I could have a cow herd replicating this lots dam then I would be a happy man. She is docile in nature, sound in structure with tremendous neck extension and body length. Her length of hip to pin along with her actual pin width are extraordinary. She has calved 8 progeny for a 366 day calving interval and PTIC to calve again this spring. Combine this cow with the well-regarded Right Time 338 sire, who has 2801 progeny, and you have a pretty interesting genetic combination. This tight sheathed and clean coated bull excels for NFI-F indicating he is expected to eat less feed per day relative to his weight and rate of weight gain.



Mid July 2023 TransTasman Angus Cattle Evaluation

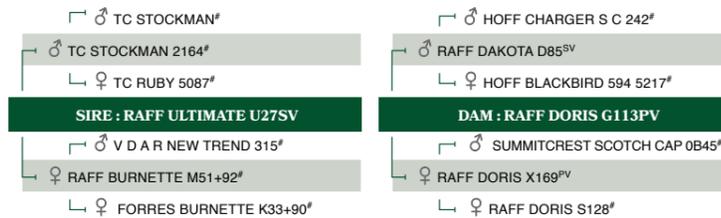
GL,CE,200WT(x2),400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-5.1	+5.3	+54	+97	+135	+118	+18	-4.6	+2.1	+74	+2.8	-1.8	-1.4	+0.2	+0.5	-0.44
ACC	83%	73%	75%	74%	76%	73%	70%	56%	76%	68%	67%	68%	68%	64%	70%	62%
PERC	44	76	30	31	16	21	42	51	48	27	87	85	69	66	89	2

PURCHASER _____ PRICE _____

29 RAFF ULTIMATE S420PV

ID QRF21S420 | DOB 30/09/2021 | AMFU,CAFU,DDFU,NHFU | HBR



COMMENTS

A magnificent headed bull with good foot structure and heal depth. An attractive individual with plenty of muscle but soft in pattern type. His sire went through an early breed society run progeny test cohort where his carcasses excelled for finishing ability and carcass weight and proved some of the higher dollar value carcasses hanging on the hook because of their shear weight. We sold Ultimate in 2000 for \$30,000 to Teyon Station where they sent him south to breed sons for within herd use at Alice Springs. Dam had 8 calves in herd before retiring.



Mid July 2023 TransTasman Angus Cattle Evaluation

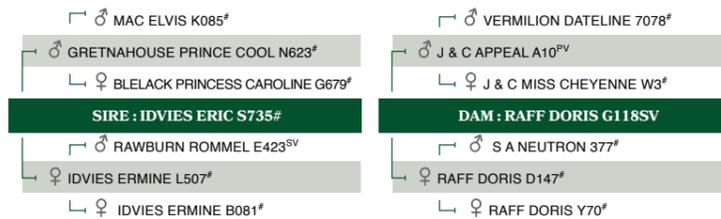
GL,CE,200WT(x2),400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-1.1	+4.7	+38	+74	+99	+100	+17	+0.7	+2.4	+61	+3.1	-3.3	-2.2	+0.8	+0.2	+0.32
ACC	83%	72%	74%	73%	75%	72%	69%	49%	76%	66%	64%	65%	65%	60%	67%	57%
PERC	94	64	92	89	84	50	53	99	36	65	85	98	81	28	93	68

PURCHASER _____ PRICE _____

30 RAFF ERIC S436PV

ID QRF21S436 | DOB 01/10/2021 | AMFU,CAFU,DDFU,NHFU | HBR



COMMENTS

He doesn't have the neck extension of others but he certainly has plenty of over the scale weight and in the paddock performance on both sides of this lots pedigree. S436 expresses loads of muscle with a clean coat and skin type. His dam had 9 calves recorded in herd prior to being sold back to mainland for further breeding duties. The maternal sire bred Raff Empire E269 and the Doris line goes back to Doris S128 who retired when over 20 years. If you want muscle expression in your calves then this may be the lot.



Mid July 2023 TransTasman Angus Cattle Evaluation

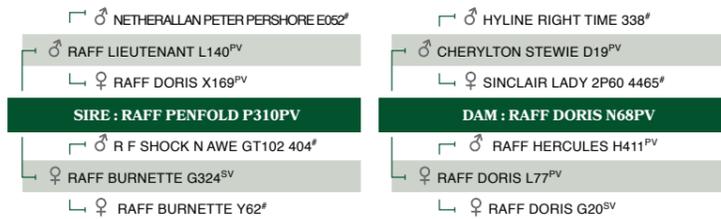
GL,CE,200WT(x2),400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-3.6	+7.8	+59	+98	+134	+136	+13	-3	+1.8	+82	+6.0	-1.1	+0.8	+0.8	-0.2	-0.08
ACC	82%	68%	71%	71%	74%	67%	59%	33%	73%	59%	57%	59%	59%	52%	61%	46%
PERC	69	98	15	27	18	7	79	88	60	11	52	73	29	28	97	19

PURCHASER _____ PRICE _____

31 RAFF PENFOLD S444sv

ID QRF21S444 | DOB 02/10/2021 | AMFU,CAFU,DDFU,NHFU | HBR



COMMENTS

A super clean skinned bull with an excellent hair type. He is as long as a train with a body type to suggest that he will produce progeny of high yield. We used this lots sire for just the one season as we were keen to get some more GT Shock n Awe genetics into our herd. Dad saw him when in the United States and rated him highly however we had limited conception through AI because of very poor semen quality. Good skins and moderate maturity sizes dominate this pedigree. Dam has had 4 calves for a 375 day calving interval.



Mid July 2023 TransTasman Angus Cattle Evaluation

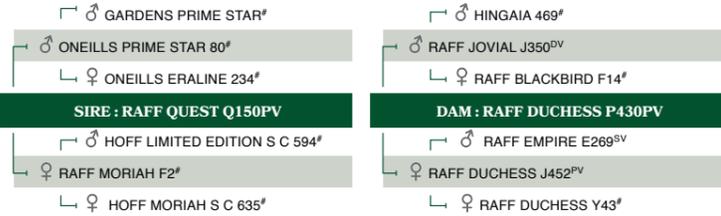
CE,200WT(x2),400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	+0.2	+6.7	+51	+98	+134	+111	+22	-3.4	+4.1	+71	+7.1	-1.9	-0.4	+1.1	+1.2	+0.27
ACC	66%	67%	72%	70%	72%	66%	60%	34%	73%	59%	57%	59%	59%	52%	61%	48%
PERC	98	93	47	27	18	32	17	82	4	34	38	87	51	14	75	62

PURCHASER _____ PRICE _____

32 RAFF QUEST S446sv

ID QRF21S446 | DOB 02/10/2021 | AMFU,CAFU,DDFU,NHFU | HBR



COMMENTS

He may look short, but I can assure you he is not. His extra girth and spring of rib creates deception. Quest Q150, this lots sire, had tremendous jaw strength, well hooded eyes with good bone and foot structure whose dam will go back to an embryo collection centre post calving this spring. His dam's first 3 calves came in with a 357 day calving interval. There is loads of maternal capacity on this cows side.



Mid July 2023 TransTasman Angus Cattle Evaluation

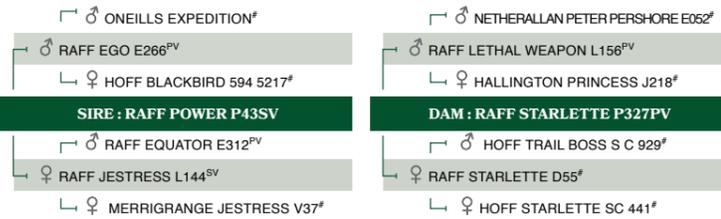
CE,200WT(x2),400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-0.6	+7.7	+47	+82	+125	+140	+11	-2.7	+1.6	+66	+3.9	-1.4	-2.4	+0.6	+0.9	-0.04
ACC	69%	68%	73%	71%	74%	68%	61%	36%	74%	61%	58%	60%	60%	54%	62%	48%
PERC	96	98	65	73	32	6	91	91	68	49	78	79	83	40	82	23

PURCHASER **PRICE**

33 RAFF POWER S447sv

ID QRF21S447 | DOB 02/10/2021 | AMFU,CAFU,DDFU,NHFU | HBR



COMMENTS

A very smooth fronted sire with body length and appeal. He has a very tight sheath and navel with extra depth of hindquarter. Within this pedigree it must be noted that Raff Starlette D55 was our first live calf on the ground that resulted from the 330 embryos we imported from the purchase of four Hoff Scotch Cap females when they dispersed in 2006. Starlette D55 is a full genetic sister to the mother of Hoff Limited Edition.



Mid July 2023 TransTasman Angus Cattle Evaluation

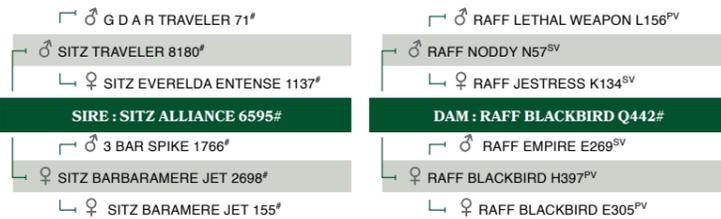
CE,200WT(x2),400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	+2.4	+7.8	+62	+111	+156	+150	+19	-0.8	+3.1	+97	+6.1	-4.6	-6.1	+1.0	+1.2	+0.20
ACC	66%	67%	71%	70%	73%	67%	59%	33%	73%	59%	56%	58%	58%	51%	61%	46%
PERC	99	98	8	6	3	3	35	99	16	2	51	99	99	18	75	52

PURCHASER **PRICE**

34 RAFF ALLIANCE S453sv

ID QRF21S453 | DOB 03/10/2021 | AMFU,CAFU,DDFU,NHFU | HBR



COMMENTS

A maternal bull with docility, a good coat type and depth of hindquarter. He is a son from another sire of high regard from past decades. This lots dam had her first 2 calves within a 352 day turn around. Of note, her mother Raff Blackbird H397 is a full sister to used stud sire Raff Hercules H411 whilst Raff Jestress K134 is noted as one of our better breeding cows in herd now. She has a Rawburn Jumbo son just weaned that we will be using next season.



Mid July 2023 TransTasman Angus Cattle Evaluation

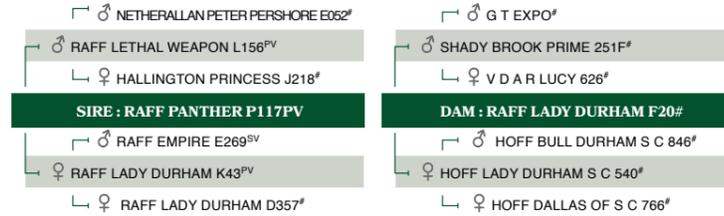
GL,CE,200WT(x2),400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	+0.7	+8.2	+59	+105	+136	+114	+19	-3.1	+4.3	+77	+3.4	-2.2	-2.1	+0.8	+0.5	-0.04
ACC	82%	71%	73%	72%	75%	71%	66%	50%	75%	65%	63%	65%	65%	60%	66%	56%
PERC	99	99	13	13	15	28	33	86	3	21	82	90	80	28	89	23

PURCHASER **PRICE**

35 RAFF PANTHER S478pv

ID QRF21S478 | DOB 10/10/2021 | AMFU,CAFU,DDFU,NHFU | HBR



COMMENTS

This bull will add muscle and yield as he already displays a good jump muscle combined with width of pin – just like his father. This lots dam was sold to mainland when 13 years old with 11 calves recorded in our herd. She resulted from an embryo we imported out of the remarkably fertile Hoff Lady Durham 3130 cow who gave us over 150 embryos from 13 flushes in 18 months. This lot is double bred to this cow.



Mid July 2023 TransTasman Angus Cattle Evaluation

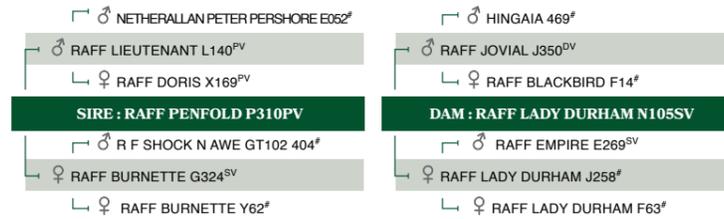
CE,200WT(x2),400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	+2.3	+7.7	+57	+99	+125	+114	+18	-0.7	+3.7	+76	+4.6	-4.2	-3.4	+1.1	+0.3	-0.15
ACC	67%	69%	72%	72%	74%	69%	64%	34%	74%	61%	58%	60%	60%	54%	62%	47%
PERC	99	98	19	25	33	28	45	99	7	23	70	99	93	14	92	13

PURCHASER **PRICE**

36 RAFF PENFOLD S503sv

ID QRF21S503 | DOB 13/10/2021 | AMFU,CAFU,DDFU,NHFU | HBR



COMMENTS

Good eye hoods, good smoothness, good hair type – just an all-round good bull. There are very well-made cows in this bulls pedigree that excel for strength of spine, tail set, back end shape and all round phenotype. Hingaia 469 was considered the grass conversion king of his time – something we now agree with since his genetics have been in our herd for several years. Direct progeny are the first to show finish and always carry condition with ease. This bull excels for NFI-F indicating he is expected to eat less feed per day relative to his weight and rate of weight gain.



Mid July 2023 TransTasman Angus Cattle Evaluation

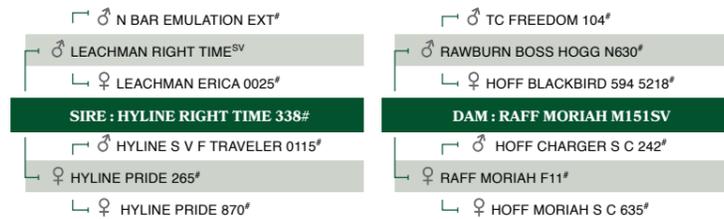
CE,200WT(x2),400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	+0.9	+10.8	+65	+113	+151	+170	+12	-2.4	+0.5	+89	+1.3	-2.2	-1.8	+0.8	-1.1	-0.47
ACC	66%	67%	71%	70%	73%	67%	59%	33%	73%	59%	56%	59%	58%	52%	61%	47%
PERC	99	99	4	5	4	1	86	93	94	5	95	90	76	28	99	2

PURCHASER **PRICE**

37 RAFF RIGHT TIME S519pv

ID QRF21S519 | DOB 18/10/2021 | AMFU,CAFU,DDFU,NHFU | HBR



COMMENTS

A big nutted, strong forearmed bull with an abundance of red meat and good feet. Look at the pedigree of his dam. Hoff Moriah 822 was purchased at the Hoff Scotch Cap Dispersion sale as the third highest selling female from 800 lots sold. Hoff Charger is the sire of Hoff Limited Edition SC594 who sold over 1.5 million dollars in semen and progeny sales. Rawburn Bos Hogg is out of the pick of the flush of Blackbird females that sold at that same Hoff dispersion sale. S519s dam is now a donor and currently in centre being flushed. His sire Right Time 338 needs no introduction. This bull excels for NFI-F indicating he is expected to eat less feed per day relative to his weight and rate of weight gain.



Mid July 2023 TransTasman Angus Cattle Evaluation

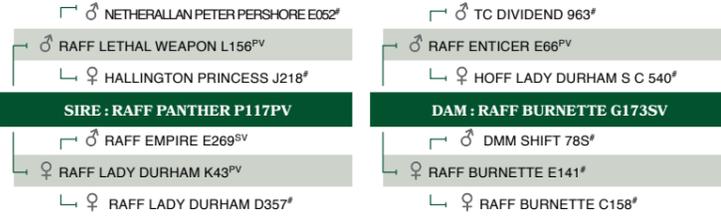
GL,CE,200WT(x2),400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-3.6	+7.6	+54	+85	+131	+139	+16	-1.9	+1.6	+63	+3.7	-3.9	-4.4	+1.2	-0.8	-0.94
ACC	83%	72%	74%	73%	75%	72%	68%	54%	75%	67%	66%	68%	68%	64%	69%	61%
PERC	69	98	32	65	21	6	55	96	68	59	80	99	97	11	99	1

PURCHASER **PRICE**

38 RAFF PANTHER S558PV

ID QRF21S558 | DOB 04/11/2021 | AMFU,CAFU,DDFU,NHFU | HBR



COMMENTS

A high growth and later maturity type with an attractive head, good feet and kind eye. Panthers paternal grandam, Lady Durham D357, was a flush sister to the massive Raff Dictator D364 who stood at 63 inches in height and weighed over 1400kgs - Lethal Weapon was not much smaller. However, moderation is balanced on the maternal side with this lots dam recording 9 calves before retirement. Another pedigree note of interest – Raff Burnette C158 bred one of our most muscular sires Raff Franco F153 who was shown with success during the 2010-2012 show campaign. This bull excels for NFI-F indicating he is expected to eat less feed per day relative to his weight and rate of weight gain.



Mid July 2023 TransTasman Angus Cattle Evaluation

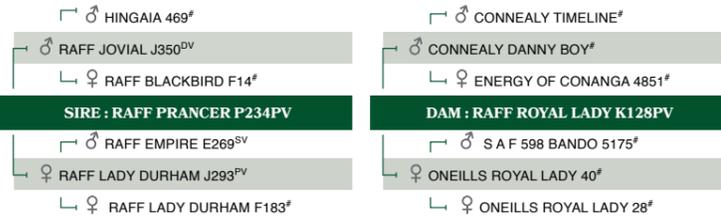
CE,200WT(x2),400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	+2.2	+6.3	+49	+85	+109	+69	+27	-1.8	+2.8	+69	+4.1	-3.7	-3.2	+0.8	+1.7	-0.29
ACC	66%	69%	72%	72%	74%	68%	62%	32%	74%	61%	57%	59%	59%	52%	61%	47%
PERC	99	90	56	66	66	91	3	96	23	40	76	99	91	28	61	6

PURCHASER _____ PRICE _____

39 RAFF PRANCER S336PV

ID QRF21S336 | DOB 18/09/2021 | AMFU,CAFU,DDFU,NHFU | HBR



COMMENTS

A moderate frame size bull with good hoods and a traditional head. His dam was imported by us as an embryo from Iowa in the US following inspection and dominance of the Royal Lady cow line within the O'Neill Herd. The sire of S336 is a full brother to Raff Magnum M165 who was a high seller when part of our 2019 Sydney Show & Sale team. His dam, Raff Lady Durham J293, is a magnificent cow ideal in breed character and strong in breeding merit.



Mid July 2023 TransTasman Angus Cattle Evaluation

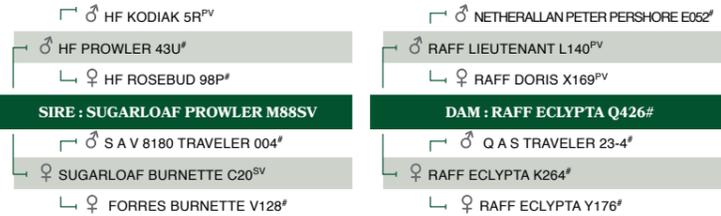
CE,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-3.1	+6.0	+36	+63	+79	+79	+10	-5.9	+0.0	+50	+4.8	-0.5	-0.6	+1.4	+0.5	+0.14
ACC	67%	69%	73%	70%	70%	68%	63%	35%	73%	61%	58%	60%	60%	53%	63%	49%
PERC	76	86	95	98	98	81	95	19	98	89	67	60	55	7	89	44

PURCHASER _____ PRICE _____

40 RAFF PROWLER S356SV

ID QRF21S356 | DOB 23/09/2021 | AMFU,CAFU,DDFU,NHFU | HBR



COMMENTS

Very good strength behind this bulls shoulder with extra width over his top-line. He is quite expressive in his muscle pattern but with tremendous body softness. Genetically different to most within this catalogue as we introduced his sire following recommendations from his honest and genuine cattle breeder Jim Tickle. Jim breeds cattle that look like the Angus type of old that weigh heavy. The maternal Ecllypta line was introduced from Banquet many decades ago for their raw power and paddock performance. This lot was very eye appealing as a calf and still is.



Mid July 2023 TransTasman Angus Cattle Evaluation

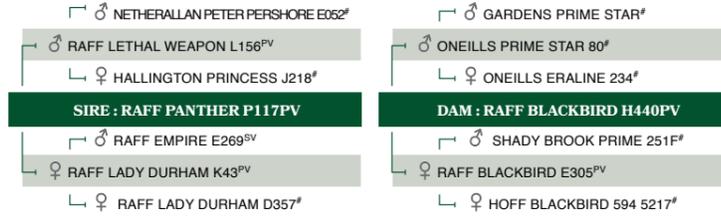
GL,CE,200WT(x2),400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-6.8	+5.6	+46	+81	+99	+86	+12	-4.7	+2.7	+56	+8.1	-0.6	-0.6	+1.6	-0.3	+0.39
ACC	81%	69%	70%	69%	72%	66%	57%	31%	70%	58%	54%	57%	56%	49%	59%	44%
PERC	19	81	69	77	84	72	86	48	26	79	27	62	55	4	98	76

PURCHASER _____ PRICE _____

41 RAFF PANTHER S400PV

ID QRF21S400 | DOB 28/09/2021 | AMFU,CAFU,DDFU,NHFU | HBR



COMMENTS

A sire with muscle and extra hindquarter expression. His is wide topped with extra length and good spine strength. Dam has recorded 8 calves and PTIC to calve again this spring. Maternal grandam Blackbird E305 produced sire Raff Hercules H411 who was the 2015 Grand Champion Angus Bull at Beef Australia where he later stood 3rd in the Interbreed. In fact, we have just recently had her back at Holbrook Breeders for embryo collection. This lots sire was a powerful individual with a great skin and coat type, strong bone and extra muscle.



Mid July 2023 TransTasman Angus Cattle Evaluation

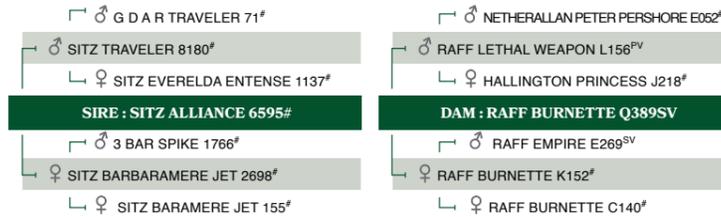
CE,200WT(x2),400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-0.9	+6.9	+42	+69	+94	+69	+18	-4	+2.9	+49	+8.8	-1.8	+0.7	+1.2	+1.3	+0.33
ACC	67%	68%	71%	70%	73%	67%	61%	33%	73%	60%	57%	59%	59%	52%	61%	46%
PERC	94	94	82	94	89	91	40	68	21	91	21	85	31	11	72	69

PURCHASER _____ PRICE _____

42 RAFF ALLIANCE S405sv

ID QRF21S405 | DOB 28/09/2021 | AMFU,CAFU,DDFU,NHFU | HBR



COMMENTS

A soft and deep lot with a good skin and coat type. With near 1000 progeny recorded by his sire, Sitz Alliance is well proven for his maternal excellence and for producing animals with softness, substance, and good constitution. We have recently retained and used sons for these qualities. The dam of S405 has good frame size and descends from the dominant Burnette cow family. Maternal sire Lethal Weapon genetics are even better when one generation removed from this sire himself.



Mid July 2023 TransTasman Angus Cattle Evaluation

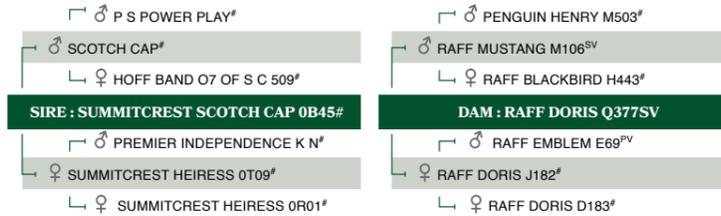
GL,CE,200WT(x2),400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	+1.2	+4.9	+45	+79	+105	+83	+25	-5.3	+2.6	+63	-2.8	+1.1	+1.9	-0.4	+0.6	-0.04
ACC	82%	72%	74%	72%	75%	71%	67%	51%	75%	65%	65%	66%	66%	62%	68%	57%
PERC	99	69	74	80	75	76	4	32	29	58	99	24	15	91	88	23

PURCHASER _____ PRICE _____

43 RAFF SCOTCH CAP S406sv

ID QRF21S406 | DOB 28/09/2021 | AMFU,CAFU,DDFU,NHFU | HBR



COMMENTS

A docile and soft bodied bull with good thickness. He is another son of the well proven and influential carcass sire who now has 2800 progeny recorded. His maternal line excels for docility with his dams first to calves born with a 367 day calving interval – she is PTIC to calve again this spring.



Mid July 2023 TransTasman Angus Cattle Evaluation

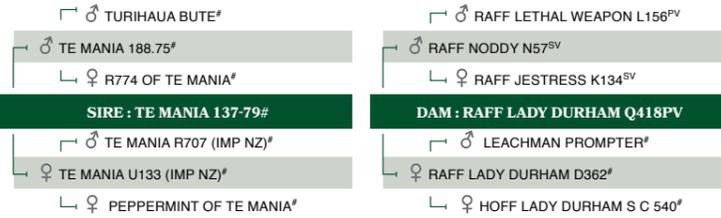
GL,CE,200WT(x2),400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-3.2	+4.2	+32	+57	+73	+38	+17	-4.1	+1.8	+41	+2.4	+1.5	+3.9	-0.5	+2.7	+0.33
ACC	82%	71%	73%	72%	75%	71%	67%	53%	75%	66%	65%	66%	66%	62%	69%	59%
PERC	74	53	98	99	99	99	50	66	60	97	90	18	3	93	33	69

PURCHASER _____ PRICE _____

44 RAFF BLACK KIWI S414#

ID QRF21S414 | DOB 29/09/2021 | AMFU,CAFU,DDFU,NHFU | HBR



COMMENTS

For three years in a row, we Al'd two heifers to Te Mania 137-79 resulting in six out of six progeny for six bull calves. All from semen from an AI sire born in 1979 with semen frozen down now some four decades ago – hats off to those early reproduction pioneers. There is loads of modern genetic punch on this lots maternal pedigree which makes for an interesting young bull.



Mid July 2023 TransTasman Angus Cattle Evaluation

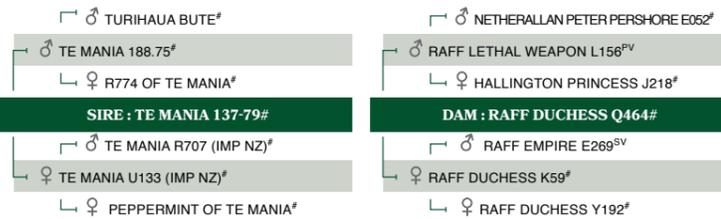
GL,CE,200WT(x2),400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-5.7	+5.3	+36	+63	+95	+106	+17	-1	+2.1	+45	-1.3	-0.5	-1.3	+0.5	-0.1	-0.1
ACC	81%	69%	71%	69%	70%	68%	64%	40%	65%	61%	57%	60%	60%	53%	61%	48%
PERC	34	76	95	98	88	39	49	98	48	95	99	60	68	47	96	17

PURCHASER _____ PRICE _____

45 RAFF BLACK KIWI S416#

ID QRF21S416 | DOB 29/09/2021 | AMFU,CAFU,DDFU,NHFU | HBR



COMMENTS

Another son to one of our early foundation sires. We were wanting daughters as Te Mania 137-79 is the sire that produced Forbes Burnette A22 – the most influential show and breeding cow of her era. Both this bull and his brother selling in the previous lot have much more frame size and weight than they are reported by science to have and their progeny will too.



Mid July 2023 TransTasman Angus Cattle Evaluation

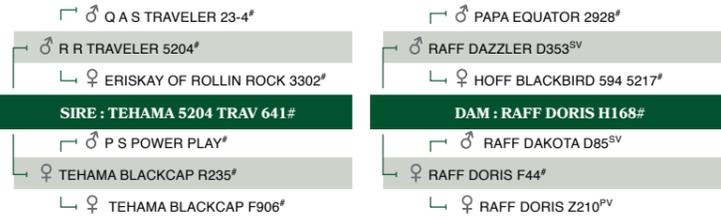
GL,CE,200WT(x2),400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-0.9	+6.7	+34	+68	+93	+96	+13	-0.2	+1.7	+38	+4.0	-1	-0.8	+1.1	+0.3	+0.03
ACC	81%	68%	70%	70%	73%	67%	63%	39%	72%	61%	56%	59%	58%	52%	59%	47%
PERC	94	93	97	95	91	57	83	99	64	99	77	71	59	14	92	30

PURCHASER _____ PRICE _____

46 RAFF TRAV S422sv

ID QRF21S422 | DOB 30/09/2021 | AMFU,CAFU,DDFU,NHFU | HBR



COMMENTS

A docile and deep chested, deep bodied bull with good width and an expressive jump muscle. His sire is another from past decades that we chose to use to bring back to the top of some pedigrees – they were meant to be heifers!! His dam is just magnificent and has this year been sent to mainland in readiness for embryo collection post calving this spring. She has had 10 calves for a 379 day calving interval. Her bull calf by E G Eyes Onyou born this past season is a standout and already one that an AI company is interested in. This cow descends from a flush sister to highly used AI sire of past Raff Midland Z204.



Mid July 2023 TransTasman Angus Cattle Evaluation

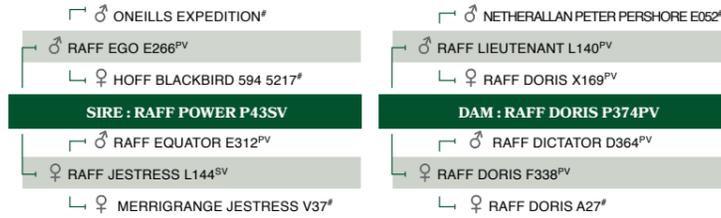
GL,CE,200WT(x2),400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-1.4	+5.5	+49	+89	+119	+126	+12	-2.3	+2.9	+71	-0.3	-2.6	-2.1	+1.0	+0.6	+0.06
ACC	83%	73%	75%	74%	76%	72%	69%	52%	76%	66%	65%	66%	66%	62%	68%	56%
PERC	92	79	55	54	45	14	85	94	21	34	98	94	80	18	88	34

PURCHASER _____ PRICE _____

47 RAFF POWER S424sv

ID QRF21S424 | DOB 01/10/2021 | AMFU,CAFU,DDFU,NHFU | HBR



COMMENTS

Extra softness of body with a good skin and coat type in this lot. A dominant and generational pedigree stacked with real 'in the paddock' performance and maternal excellence. We have made substantial genetic investment over the years through the importation of both semen and embryos. It is important to remember that whilst a large percentage of progeny in our herd are sired by 'homebred' sires these sires are full of outcross and introduced genetics. They have so much more genetic capacity than the standard 'homebred' sire. Dam has had 3 calves for a 351 day calving interval.



Mid July 2023 TransTasman Angus Cattle Evaluation

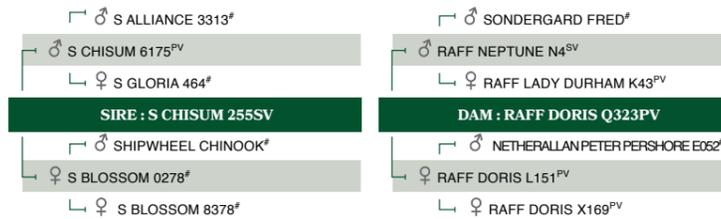
CE,200WT(x2),400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-3.5	+4.5	+42	+76	+106	+104	+18	-3.8	+2.4	+61	+3.1	-1.1	-0.1	+0.9	-0.4	+0.50
ACC	67%	68%	71%	70%	73%	67%	60%	33%	73%	59%	56%	59%	59%	52%	61%	47%
PERC	70	60	84	85	74	43	45	73	36	65	85	73	46	23	98	85

PURCHASER _____ PRICE _____

48 RAFF CHISUM S442sv

ID QRF21S442 | DOB 02/10/2021 | AMFU,CAFU,DDFU,NHFU | HBR



COMMENTS

We used this lots sire as a linkage sire following the use of him by AI throughout Australia with 650 progeny now registered. With just ten straws used this is the only Chisum son we offer. Whilst his sheath and navel are good he is also a bit tighter in the skin than most but expresses a high yield body type with a good muscle pattern. Maternal grandam to this lot is a flush siter to used sire Raff Lieutenant L140.



Mid July 2023 TransTasman Angus Cattle Evaluation

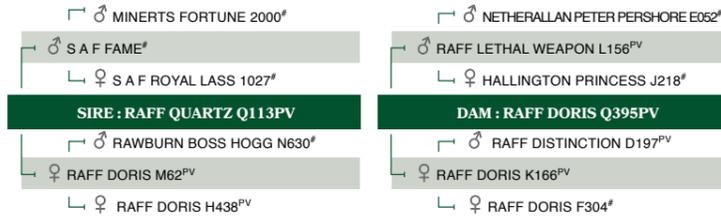
GL,CE,200WT(x2),400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-1.8	+6.7	+52	+84	+115	+82	+17	-2.8	+2.1	+71	+11.8	-2.5	-2.7	+2.2	-0.3	+0.58
ACC	83%	71%	73%	71%	72%	70%	65%	38%	75%	62%	62%	63%	63%	57%	65%	50%
PERC	89	93	39	68	55	78	53	90	48	36	6	93	87	1	98	90

PURCHASER _____ PRICE _____

49 RAFF QUARTZ S469sv

ID QRF21S469 | DOB 07/10/2021 | AMFU,CAFU,DDFU,NHFU | HBR



COMMENTS

A clean skinned bull with good depth of hindquarter and capacity. Two great Doris breeding cows feature on each side of this lots pedigree. Doris K166 is the dam of Raff Napoleon N327 who has several sons selling within the autumn group this year. The other Doris M62 is a magnificently made cow by Rawburn Boss Hogg whose dam is a full flush sister to the Hoff Blackbird cow we bought in 2006. This bull excels for NFI-F indicating he is expected to eat less feed per day relative to his weight and rate of weight gain.



Mid July 2023 TransTasman Angus Cattle Evaluation

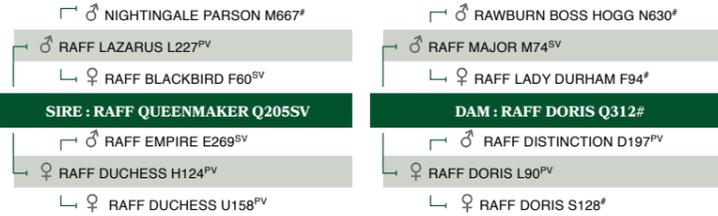
CE,200WT(x2),400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-4.4	+5.7	+44	+78	+112	+133	+13	-1.5	+1.4	+62	+2.1	-3.5	-5.3	+1.6	+0.3	-0.22
ACC	68%	67%	70%	70%	72%	66%	59%	35%	72%	59%	56%	58%	58%	51%	60%	47%
PERC	56	82	77	82	62	9	83	97	75	64	91	98	99	4	92	9

PURCHASER _____ PRICE _____

50 RAFF QUEENMAKER S475sv

ID QRF21S475 | DOB 09/10/2021 | AMFU,CAF,DDFU,NHFU | HBR



COMMENTS

A good headed and docile bull not extreme in frame with body softness and appeal. Really easy doing cows Duchess H124 and Doris L90 feature close to this lots pedigree. I would consider the pedigree of this lot to be as strong a maternal pedigree as we can produce. Structural integrity, longevity, fertility, and survivability are features. This bulls young dams first two calves came within a 343 day interval.



Mid July 2023 TransTasman Angus Cattle Evaluation

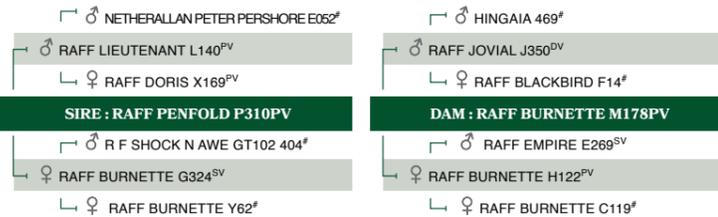
CE,200WT(x2),400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-7.4	+4.9	+37	+57	+75	+49	+11	-2.7	-1	+47	+2.8	+1.0	+3.0	+0.3	+0.8	+0.19
ACC	65%	66%	70%	70%	73%	66%	58%	31%	72%	58%	54%	57%	57%	50%	59%	45%
PERC	14	69	94	99	99	98	90	91	99	93	87	26	7	60	84	51

PURCHASER _____ PRICE _____

51 RAFF PENFOLD S525sv

ID QRF21S525 | DOB 20/10/2021 | AMFU,CAFU,DDFU,NHFU | HBR



COMMENTS

Tremendous body length, neck extension and shoulder smoothness in this lot. He is tight sheathed with good muscle definition and skin type. Those that have seen this bulls mother rate her highly. She has a feminine yet strong head with big ears, extra body capacity, and depth of flank. We have used one son with calves already on the ground with her recently weaned bull also on the radar to be used. So much to like about this bulls pedigree. He will breed some cracking types.



Mid July 2023 TransTasman Angus Cattle Evaluation

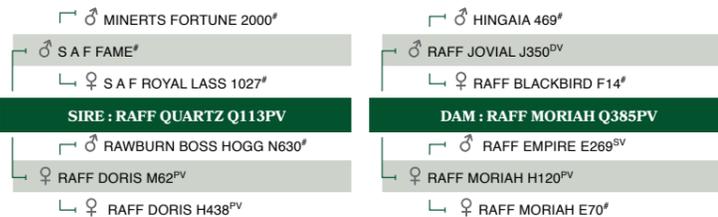
CE,200WT(x2),400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-2.6	+7.7	+53	+96	+138	+127	+17	-3.3	+2.1	+84	+4.8	-1.9	-1.4	+1.1	-0.1	+0.16
ACC	67%	67%	72%	70%	72%	67%	60%	33%	73%	59%	56%	59%	59%	51%	61%	47%
PERC	82	98	35	32	13	13	53	83	48	9	67	87	69	14	96	47

PURCHASER _____ PRICE _____

52 RAFF QUARTZ S534sv

ID QRF21S534 | DOB 22/10/2021 | AMFU,CAFU,DDFU,NHFU | HBR



COMMENTS

Georgina's first bull that she had bred from her own stud heifer so she will be pleading for all to bid up... He has natural body width with a very good head type, smooth shoulder set and visual appeal. With her first 2 calves born within a 355 day calving interval and PTIC to calve again in the spring the dam of this lot is proving highly fertile. A little removed but of interest - Raff Doris H438 within paternal pedigree raised twin calves several years ago that, when processed by Greenham, both had a MSA Marble Score of 7.



Mid July 2023 TransTasman Angus Cattle Evaluation

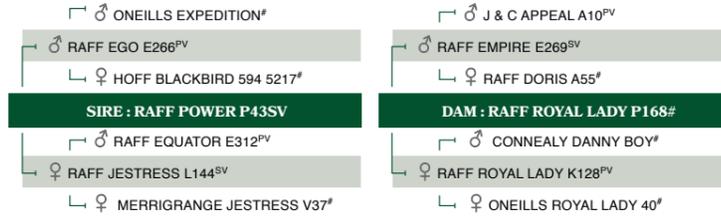
CE,200WT(x2),400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	+2.0	+7.2	+40	+76	+105	+104	+18	-4.4	+2.8	+65	+7.0	-1.9	-1.7	+1.3	+0.8	-0.12
ACC	69%	68%	71%	70%	73%	67%	60%	37%	72%	59%	57%	59%	59%	52%	62%	49%
PERC	99	96	88	85	75	43	40	57	23	53	39	87	74	9	84	16

PURCHASER _____ PRICE _____

53 RAFF POWER S535sv

ID QRF21S535 | DOB 23/10/2021 | AMFU,CAFU,DDFU,NHFU | HBR



COMMENTS

A muscular and wide topped bull with length of hip to pin. He is also tight sheathed with well hooded eyes. Top left and bottom right of this lots pedigree were imported as embryos from South Dakota and Iowa within the US. The other two corners contain two exceptional cow families in Jestress and Doris. Genetics outside the modern era are certainly discounted by science and in our eyes are not fairly and accurately described.



Mid July 2023 TransTasman Angus Cattle Evaluation

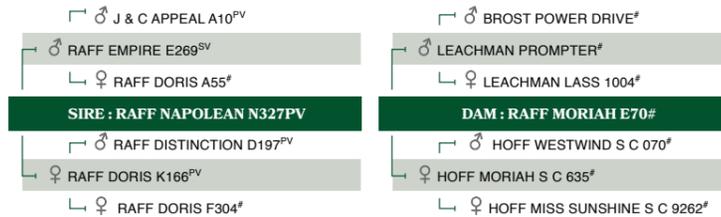
CE,200WT(x2),400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-2.9	+3.6	+36	+67	+93	+79	+15	-3.8	+1.8	+51	+7.2	-0.8	-1.4	+1.2	+1.3	+0.28
ACC	66%	67%	70%	70%	73%	67%	59%	34%	72%	59%	56%	58%	58%	52%	61%	47%
PERC	78	39	95	96	90	82	65	73	60	88	37	67	69	11	72	63

PURCHASER _____ PRICE _____

54 RAFF NAPOLEON S539pv

ID QRF21S539 | DOB 24/10/2021 | AMFU,CAFU,DDFU,NHFU | HBR



COMMENTS

An extremely docile sire with looseness of skin with style and eye appeal. This lots dam resulted from the embryo importation out of South Dakota from the Hoff cows we purchased in 2006. She has 11 calves recorded with embryos being collected this winter. Her first flush was to Raff Hercules H411. This lots sire was a magnificent free moving, loose skinned and heavy weighing sire used for several seasons before being sold to Greenland Pastoral Co. at Guyra in our 2020 sale.



Mid July 2023 TransTasman Angus Cattle Evaluation

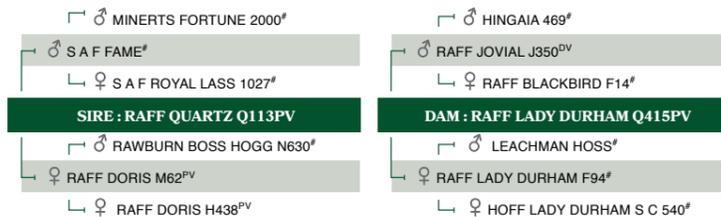
CE,200WT(x2),400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-3.3	+7.8	+41	+73	+96	+94	+16	-3.5	+0.8	+53	+0.2	-0.1	+0.3	+0.5	+0.6	-0.13
ACC	69%	72%	74%	74%	76%	70%	65%	40%	76%	63%	62%	64%	64%	58%	65%	51%
PERC	73	98	87	90	87	59	56	80	90	85	98	50	38	47	88	15

PURCHASER _____ PRICE _____

55 RAFF QUARTZ S541sv

ID QRF21S541 | DOB 24/10/2021 | AMFU,CAFU,DDFU,NHFU | HBR



COMMENTS

A lot that is very quiet and still young in looks. He is an easy care type with good length and spring of rib. A moderate growth individual whose dams first 2 calves were born within a 340 day calving interval. Her dam, Lady Durham F94, is a flush sister to herd sire and Hoff embryo import Raff Emperor E106. He was a sire strong in head, dominant in breed character and heavy in bone.



Mid July 2023 TransTasman Angus Cattle Evaluation

CE,200WT(x2),400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-5.7	+4.9	+41	+81	+97	+112	+10	-4.7	+0.4	+55	-0.1	+0.5	+1.6	+0.2	+0.5	+0.02
ACC	69%	67%	71%	70%	73%	67%	60%	37%	72%	59%	57%	59%	59%	52%	62%	48%
PERC	34	69	86	77	86	29	94	48	95	81	98	36	18	66	89	29

PURCHASER _____ PRICE _____

56 RAFF QUEST S571sv

ID QRF21S571 | DOB 10/11/2021 | AMFU,CAFU,DDFU,NHFU | HBR

♂ GARDENS PRIME STAR#

♂ ONEILLS PRIME STAR 80#

♀ ONEILLS ERALINE 234#

SIRE : RAFF QUEST Q150PV

♂ HOFF LIMITED EDITION S C 594#

♀ RAFF MORIAH F2#

♀ HOFF MORIAH S C 635#

♂ NETHERALLAN PETER PERSHORE E052#

♂ RAFF LETHAL WEAPON L156PV

♀ HALLINGTON PRINCESS J218#

DAM : RAFF BLACKBIRD P428PV

♂ ONEILLS EXPEDITION#

♀ RAFF BLACKBIRD E280#

♀ HOFF BLACKBIRD 594 5217#

COMMENTS

A young sire with excellent spine strength and length of neck with a tight underlay. Just an outstanding pedigree and for those that appreciate growth and want weights both in the paddock and over the hooks then look no further. Three corners of this bulls pedigree were created by us importing embryos from overseas – both US and the United Kingdom. The fourth corner, O'Neill's Prime Star, was also introduced by us through AI. Dam has 3 calves for a 352 day calving interval. This bull excels for NFI-F indicating he is expected to eat less feed per day relative to his weight and rate of weight gain.

TACE

Mid July 2023 TransTasman Angus Cattle Evaluation

CE,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-1.4	+8.7	+62	+109	+152	+176	+10	-2.2	+1.6	+90	+6.5	-2.4	-3.1	+1.0	+0.5	-0.3
ACC	68%	68%	72%	71%	74%	68%	60%	34%	74%	60%	58%	60%	60%	54%	62%	47%
PERC	92	99	7	8	4	1	95	94	68	4	45	92	90	18	89	6

PURCHASER _____ PRICE _____

57 RAFF DALLAS T222sv

ID QRF22T222 | DOB 27/02/2022 | AMFU,CAFU,DDFU,NHFU | HBR

♂ PAPA POWER 096#

♂ PAPA EQUATOR 2928#

♀ PAPA ENVIOUS BLACKBIRD 8849#

SIRE : RAFF DALLAS D216PV

♂ HOFF BULL DURHAM S C 846#

♀ HOFF LADY DURHAM S C 540#

♀ HOFF DALLAS OF S C 766#

♂ HYLINE RIGHT TIME 338#

♂ CHERYLTON STEWIE D19PV

♀ SINCLAIR LADY 2P60 4465#

DAM : RAFF DORIS L457#

♂ RAFF EMPEROR E106PV

♀ RAFF DORIS J230#

♀ RAFF DORIS A52#

COMMENTS

The first of the Autumn contemporary group of bulls to sell so let's start with the powerhouse of the group. From birth he has shown extra weight for age with supreme head carriage and strong bone. He looks a bit rough around the edges but give him time as he will mature big in weight and frame size. His sire was imported as an embryo out of our Hoff cows and became the 2010 Brisbane Royal Show Grand Champion Angus Exhibit. He matured to be over 1400 kilograms. This lots dam has recorded 5 calves for a 369 calving interval. Weight pays and he has plenty. This bull excels for NFI-F indicating he is expected to eat less feed per day relative to his weight and rate of weight gain.

TACE

Mid July 2023 TransTasman Angus Cattle Evaluation

GL,CE,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-1.3	+9.0	+64	+117	+157	+187	+11	-1.4	+0.5	+93	-1.8	-4.9	-4.6	+0.6	+0.6	-0.32
ACC	82%	71%	73%	71%	72%	70%	65%	40%	74%	62%	60%	62%	62%	56%	63%	50%
PERC	92	99	5	3	2	1	89	97	94	3	99	99	98	40	88	5

PURCHASER _____ PRICE _____

58 RAFF PANTHER T299pv

ID QRF22T299 | DOB 14/03/2022 | AMFU,CAFU,DDFU,NHFU | HBR

♂ NETHERALLAN PETER PERSHORE E052#

♂ RAFF LETHAL WEAPON L156PV

♀ HALLINGTON PRINCESS J218#

SIRE : RAFF PANTHER P117PV

♂ RAFF EMPIRE E269SV

♀ RAFF LADY DURHAM K43PV

♀ RAFF LADY DURHAM D357#

♂ J & C APPEAL A10PV

♂ RAFF EMPIRE E269SV

♀ RAFF DORIS A55#

DAM : RAFF BURNETTE K192PV

♂ ROSSANDER BLACK THUNDER A191SV

♀ RAFF BURNETTE D304#

♀ RAFF BURNETTE A136#

COMMENTS

Almost as much power and punch in this lot as the previous. He is the hulk of the group and one rugged individual. Born easily he has tremendous bone and weight for age influenced from both sides of his pedigree. Genetics like this lot gives you the ability to not require European genetics as this bull will add weight, add muscle, and add yield with an Angus Assured Pedigree. He will produce big carcass weights over the hook. This bull excels for NFI-F indicating he is expected to eat less feed per day relative to his weight and rate of weight gain.

TACE

Mid July 2023 TransTasman Angus Cattle Evaluation

CE,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-0.6	+9.3	+63	+109	+151	+154	+20	-0.6	+1.4	+96	+9.8	-4.6	-4	+2.0	-0.5	-0.2
ACC	67%	70%	73%	71%	72%	70%	62%	36%	75%	61%	59%	61%	61%	55%	63%	49%
PERC	96	99	6	8	4	2	23	99	75	2	14	99	96	1	98	10

PURCHASER _____ PRICE _____

59 RAFF BOSS HOGG T231sv

ID QRF22T231 | DOB 28/02/2022 | AMFU,CAFU,DDFU,NHFU | HBR

♂ CONNEALY FOREFRONT#

♂ TC FREEDOM 104#

♀ T C RUBY 9095#

SIRE : RAWBURN BOSS HOGG N630#

♂ S V F BANDOLIER#

♀ HOFF BLACKBIRD 594 5218#

♀ HOFF BOSS LADY S C 3V9#

♂ NETHERALLAN PETER PERSHORE E052#

♂ RAFF LIEUTENANT L140PV

♀ RAFF DORIS X169PV

DAM : RAFF DORIS N236#

♂ RAFF EMPIRE E269SV

♀ RAFF DORIS J464PV

♀ BULLIAC DORIS V12#

COMMENTS

A proud sire that says look at me with good bone structure and body depth for a sire of his age. He has tremendous head strength and is one of just two direct sons of UK AI import sire Rawburn Boss Hogg. We tried to purchase this sire's dam at the 2006 Hoff Dispersion Sale but missed out and settled for our second pick Blackbird 5217 who has superbly for us. Dam has 3 calves recorded for a 365 day calving interval.

TACE

Mid July 2023 TransTasman Angus Cattle Evaluation

GL,CE,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-2.2	+8.8	+56	+95	+134	+124	+11	-1.7	+2.1	+78	+9.3	-4	-4.2	+1.4	+1.4	+0.23
ACC	81%	71%	71%	69%	71%	69%	62%	34%	73%	60%	59%	61%	61%	55%	62%	47%
PERC	86	99	21	36	18	16	89	97	48	17	17	99	96	7	69	56

PURCHASER _____ PRICE _____

Auction

Management Group 3

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

Sale lot breakdown

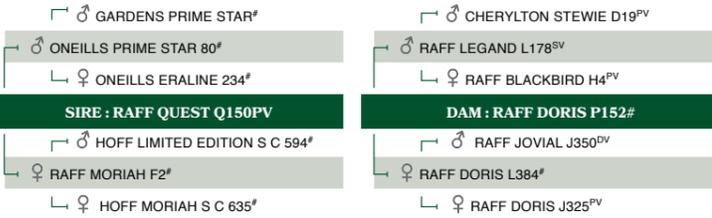
Lots 57 – 112
65 x 18-month-old AUTUMN bulls

This autumn group of bulls have been running within one contemporary group from six months of age. Their raw data can be directly compared between each other for meaningful performance comparison.

All Raw Data information will be available from 4th August.
Video Footage on these lots will be taken late July and available for viewing 1st August at www.raffangus.com.au

60 RAFF QUEST T48sv

ID QRF22T48 | DOB 14/02/2022 | AMFU,CAFU,DDFU,NHFU | HBR



COMMENTS

A tremendous Quest son who has good bone and body shape with pin width and hip length. Animals with good bone structure will generally have extra spring of rib just as this young bull proves. Environments and management can hold the size of an animal at maturity however I believe it's important to have animals with the genetic capacity to grow fast and gain weight with efficiency when the feed or environment requires such. This bull will produce plenty of kilos.



Mid July 2023 TransTasman Angus Cattle Evaluation

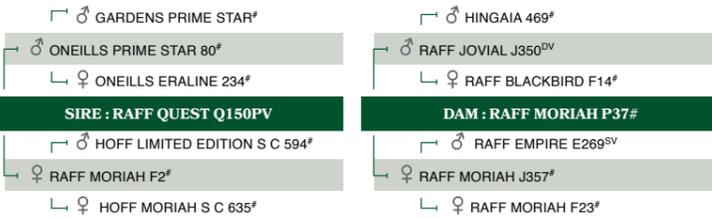
CE,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-3.2	+5.6	+51	+92	+126	+139	+11	-3.8	+1.4	+70	+3.2	+0.0	-0.1	+0.1	+1.1	+0.22
ACC	68%	68%	72%	70%	71%	67%	60%	34%	73%	59%	56%	59%	58%	52%	61%	47%
PERC	74	81	44	44	30	6	90	73	75	38	84	48	46	71	77	55

PURCHASER **PRICE**

61 RAFF QUEST T87sv

ID QRF22T87 | DOB 17/02/2022 | AMFU,CAFU,DDFU,NHFU | HBR



COMMENTS

Another similarly made Quest son big in volume and heavy in weight. For his age he exhibits plenty of muscle. Note the strength of his pedigree. He is double bred to the 3rd highest priced cow, Hoff Moriah 822, that sold from the 800 lots at the Hoff Dispersion sale. A cracking pedigree and a ripping bull. Dam has had 3 calves for a 354 day calving interval.



Mid July 2023 TransTasman Angus Cattle Evaluation

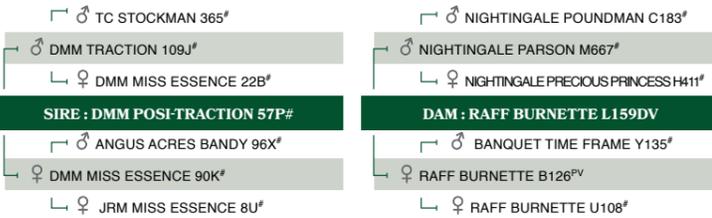
CE,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-2.5	+8.7	+53	+97	+125	+142	+9	-2.9	-0.3	+76	+4.9	-1	-0.8	+0.6	+0.0	-0.17
ACC	69%	68%	73%	70%	71%	69%	61%	36%	73%	60%	57%	60%	60%	53%	61%	48%
PERC	83	99	37	31	32	5	96	89	99	21	66	71	59	40	95	12

PURCHASER **PRICE**

62 RAFF POSI-TRACTION T81sv

ID QRF22T81 | DOB 17/02/2022 | AMFU,CAFU,DDFU,NHFU | HBR



COMMENTS

A very upstanding, deep ribbed sire with good head carriage and depth of both flank and hindquarter. He resulted from the last straw in the tank of Canadian AI sire from the Miller Wilson Angus Stud. Maternally his sire was imported for AI out of the United Kingdom. His maternal grandam was a picture-perfect cow who was the 2010 Grand Champion Angus Female at the Sydney Royal Show.



Mid July 2023 TransTasman Angus Cattle Evaluation

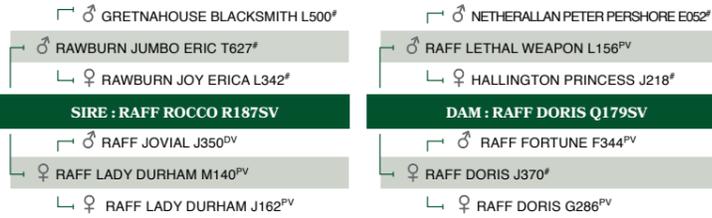
GL,CE,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-2.4	+7.1	+49	+93	+126	+111	+13	-0.9	+0.7	+79	+2.1	-3.6	-4.4	+1.0	+0.4	-0.07
ACC	82%	70%	71%	69%	69%	68%	63%	32%	73%	61%	59%	59%	59%	53%	62%	45%
PERC	84	96	54	41	31	31	82	99	92	17	91	98	97	18	91	20

PURCHASER **PRICE**

63 RAFF ROCCO T51PV

ID QRF22T51 | DOB 14/02/2022 | AMFU,CAFU,DDFU,NHFU | HBR



COMMENTS

If you want to maintain frame size or need a genetic lift, then look no further. This smooth bodied sire has tremendous neck extension with head carriage. When mature he will be a massive individual. Look at his performance. The dam of his sire is one of our best with 8 progeny recorded and still going strong. Double bred on both top sides of his pedigree to United Kingdom genetics gives assurance that this bulls progeny will grow fast, weigh heavy and be efficient converters of feed. This bull excels for NFI-F indicating he is expected to eat less feed per day relative to his weight and rate of weight gain.



Mid July 2023 TransTasman Angus Cattle Evaluation

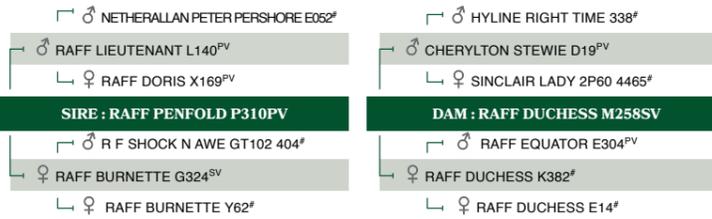
CE,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-2.3	+11.4	+72	+126	+187	+185	+18	+0.4	+2.3	+114	+8.1	-6.5	-7.1	+2.1	-1.3	-0.31
ACC	68%	67%	70%	67%	68%	65%	58%	30%	72%	57%	55%	58%	57%	50%	60%	45%
PERC	85	99	1	1	1	1	45	99	40	1	27	99	99	1	99	6

PURCHASER **PRICE**

64 RAFF PENFOLD T47PV

ID QRF22T47 | DOB 14/02/2022 | AMFU,CAFU,DDFU,NHFU | HBR



COMMENTS

Bos Indicus breeders, if you want an Angus bull to add raw and real power then this lot may suit. Give him time as he is still rough around the edges but he will mature impressively and deliver. He is a big performance bull with extreme growth and has the genetic potency to produce high yielding and heavy carcasses on the hook. He was born without assistance with his dam now recording 5 calves with a 373 calving interval.



Mid July 2023 TransTasman Angus Cattle Evaluation

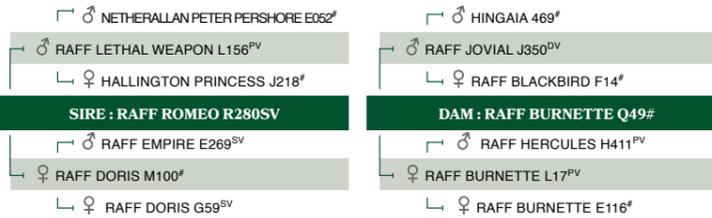
CE,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-4.5	+13.9	+74	+123	+164	+198	+7	-2.1	+3.1	+94	+2.6	-7.2	-9.4	+2.1	-1.1	-0.05
ACC	65%	67%	71%	69%	70%	67%	60%	34%	72%	59%	57%	59%	59%	53%	61%	47%
PERC	54	99	1	1	1	1	99	95	16	2	89	99	99	1	99	21

PURCHASER **PRICE**

65 RAFF ROMEO T85sv

ID QRF22T85 | DOB 17/02/2022 | AMFU,CAFU,DDFU,NHFU | HBR



COMMENTS

A very powerful head with jaw strength in this lot. He has good muscle expression with weight for age. I need to make the point that science unfairly and inaccurately reports the Calving Ease of our herd and the likes of this bull. We have been breeding Angus Seedstock for 58 years. We do not and never have accepted calving difficulty – nor have our clients. It would be disappointing if a piece of paper had more weighting on a decision than that of the integrity of the producer. This bull excels for NFI-F indicating he is expected to eat less feed per day relative to his weight and rate of weight gain.



Mid July 2023 TransTasman Angus Cattle Evaluation

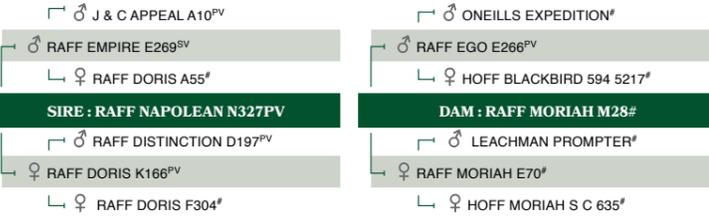
CE,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	+2.1	+13.2	+72	+122	+171	+180	+12	-2.6	+2.5	+99	+9.8	-4.4	-3.5	+2.0	-1.3	-0.63
ACC	66%	67%	71%	69%	69%	67%	59%	33%	72%	59%	56%	59%	59%	52%	60%	46%
PERC	99	99	1	2	1	1	85	92	33	1	14	99	93	1	99	1

PURCHASER **PRICE**

66 RAFF NAPOLEON T65sv

ID QRF22T65 | DOB 15/02/2022 | AMFU,CAFU,DDFU,NHFU | HBR



COMMENTS

Annoyed with myself for not keeping the likes of this lot or his brothers. He is a lovely loose skinned and free moving bull attractive to the eye. His sire stood 62 inches tall with a big weight for age who bred exceptionally well for us. His moderate framed dam has a fantastic pedigree makeup and has 6 calves recorded for a 358 day calving interval.



Mid July 2023 TransTasman Angus Cattle Evaluation

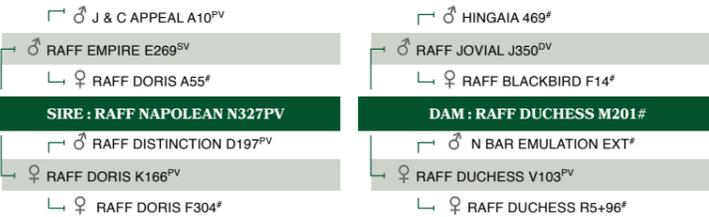
CE,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-5.2	+8.2	+61	+105	+138	+121	+21	-1.7	+2.6	+88	+4.8	-3.5	-3.3	+1.0	+0.5	-0.12
ACC	68%	70%	73%	71%	72%	69%	62%	36%	74%	61%	60%	62%	62%	56%	63%	49%
PERC	42	99	10	14	12	18	18	97	29	5	67	98	92	18	89	16

PURCHASER _____ **PRICE** _____

67 RAFF NAPOLEON T69sv

ID QRF22T69 | DOB 15/02/2022 | AMFU,CAFU,DDFU,NHFU | HBR



COMMENTS

By the same sire as the previous lot and what another ripper. Again, he is softly made with looseness of skin with well hooded eyes and attractive in type. These Napoleon sons all walk out well. This lots dam is easy care, square topped and as functional a cow as you could want. Her Duchess line descended from the importation of Premier Julie and Premier Commodore in the mid 1980s and subsequent joining. This bull excels for NFI-F indicating he is expected to eat less feed per day relative to his weight and rate of weight gain.



Mid July 2023 TransTasman Angus Cattle Evaluation

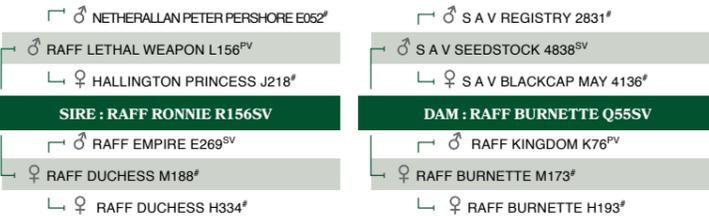
CE,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-3.6	+6.7	+55	+98	+143	+131	+21	-2.8	+1.8	+87	+3.1	-0.2	+1.2	-0.1	+0.2	-0.36
ACC	67%	69%	72%	70%	72%	69%	61%	38%	73%	61%	60%	62%	62%	56%	63%	49%
PERC	69	93	27	29	8	10	18	90	60	6	85	53	23	81	93	4

PURCHASER _____ **PRICE** _____

68 RAFF RONNIE T86PV

ID QRF22T86 | DOB 17/02/2022 | AMFU,CAFU,DDFU,NHFU | HBR



COMMENTS

A very attractive bull with a good skin and hair type. He has extra hindquarter expression and a future sire that is currently hard to fault. His dam is an easy care and moderate framed female sired by a Schaff bull we imported specifically for his maternal influence. Combined this with the raw power of UK import sire Lethal Weapon and you have the best of two lines. This bull excels for NFI-F indicating he is expected to eat less feed per day relative to his weight and rate of weight gain.



Mid July 2023 TransTasman Angus Cattle Evaluation

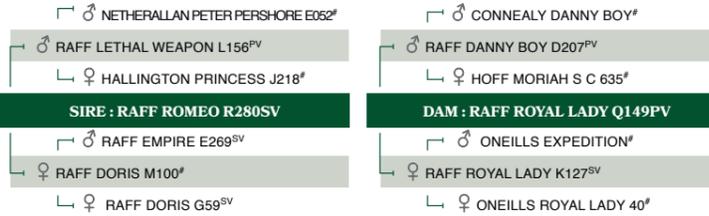
GL,CE,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-1.8	+7.7	+57	+92	+125	+126	+16	-1.8	+0.9	+77	+10.2	-3.2	-2.5	+1.7	+0.6	-0.31
ACC	68%	67%	70%	67%	68%	67%	58%	30%	72%	57%	55%	58%	57%	51%	60%	45%
PERC	89	98	21	45	32	14	56	96	88	20	12	97	85	3	88	6

PURCHASER _____ **PRICE** _____

69 RAFF ROMEO T170PV

ID QRF22T170 | DOB 22/02/2022 | AMFU,CAFU,DDFU,NHFU | HBR



COMMENTS

An absolute powerhouse both genetically and individually. It must be noted that his dam is a full sister to herd sire Raff Pedro P163 who has standout sons selling in this sale. T170 is a very clean bull with tremendous balance and eye appeal. He moves effortlessly with a good head type with big ears. He was born with ease and will be a real benefit to any program. Dams first 3 calves have come in with a 365 day calving interval and is PTIC to calve again this spring. This bull excels for NFI-F indicating he is expected to eat less feed per day relative to his weight and rate of weight gain.



Mid July 2023 TransTasman Angus Cattle Evaluation

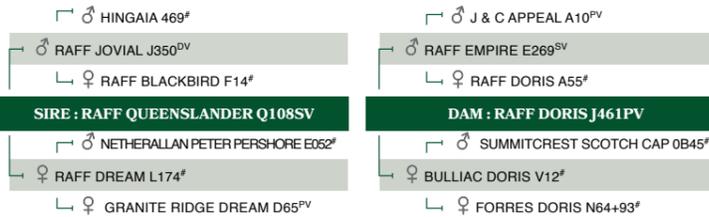
CE,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	+2.4	+11.3	+65	+114	+161	+176	+11	-2	+2.3	+96	+2.4	-4.7	-4.5	+1.2	-0.2	-0.61
ACC	68%	67%	71%	68%	69%	67%	58%	31%	72%	58%	55%	58%	58%	51%	60%	46%
PERC	99	99	4	5	2	1	92	95	40	2	90	99	97	11	97	1

PURCHASER _____ **PRICE** _____

70 RAFF QUEENSLANDER T195PV

ID QRF22T195 | DOB 24/02/2022 | AMFU,CAFU,DDFU,NHFU | HBR



COMMENTS

A young sire with extreme length with spine strength and individual style. He is masculine in the head, has a tidy underline and presents with overall smoothness and balance. This free moving performance sire stems from the magnificent Dream and Doris Australian owned cow lines. This bull excels for NFI-F indicating he is expected to eat less feed per day relative to his weight and rate of weight gain. His dam is still active with 9 calves recorded for a 379 day calving interval.



Mid July 2023 TransTasman Angus Cattle Evaluation

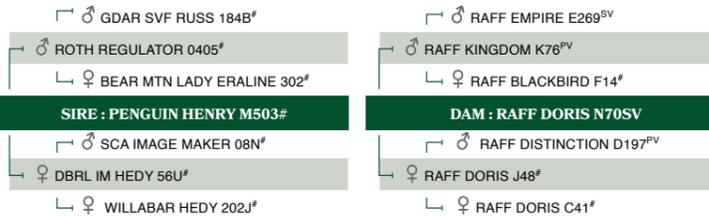
200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-2.4	+9.5	+64	+110	+142	+127	+20	-4	+1.8	+97	+11.6	-2.2	-1.3	+1.3	+0.1	-0.2
ACC	67%	68%	70%	68%	69%	67%	61%	37%	69%	59%	58%	60%	60%	54%	63%	49%
PERC	84	99	5	7	9	13	29	68	60	2	6	90	68	9	94	10

PURCHASER _____ **PRICE** _____

71 RAFF HENRY T244sv

ID QRF22T244 | DOB 02/03/2022 | AMFU,CAFU,DDFU,NHFU | HBR



COMMENTS

A magnificent front end on this bull displaying enough muscle and softness for the age he is. He has a very good skin and hair type sired by a United Kingdom AI import bull. Dam has had 4 calves with a 366 day interval. There is weight for age genetics a plenty in him with note to his maternal sire, Kingdom K76, who was our heaviest weight for age individual that we have bred when at, 10 months of age, he weighed 660 kilograms to record an adjusted whole of life daily gain of 2.05kg/day. Don't overlook him.



Mid July 2023 TransTasman Angus Cattle Evaluation

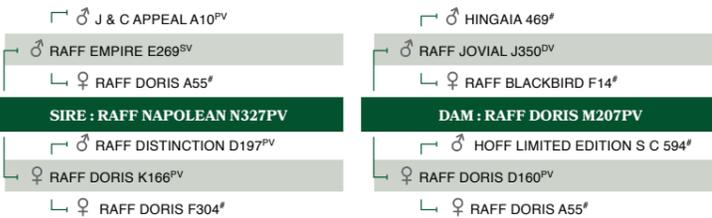
GL,CE,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-1.3	+7.3	+56	+102	+136	+118	+21	-3.9	+3.3	+80	+4.8	-1.2	-1.8	+0.9	+0.1	+0.17
ACC	82%	68%	71%	69%	70%	69%	62%	32%	74%	60%	58%	60%	60%	53%	62%	47%
PERC	92	96	25	18	15	22	22	71	12	15	67	75	76	23	94	48

PURCHASER _____ **PRICE** _____

72 RAFF NAPOLEON T263PV

ID QRF22T263 | DOB 05/03/2022 | AMFU,CAFU,DDFU,NHFU | HBR



COMMENTS

This lot has as good an Angus head on a bull as you will find. Another loose skinned and free moving Napoleon son – they are so consistent. These genetics will be suited to any market environment with replacement females a must to keep. Of interest within his pedigree, Doris A55 is the dam of Raff Empire E269. Dam has 5 calves recorded for a 358 day calving interval. This bull excels for NFI-F indicating he is expected to eat less feed per day relative to his weight and rate of weight gain. A very high-quality sire.



Mid July 2023 TransTasman Angus Cattle Evaluation

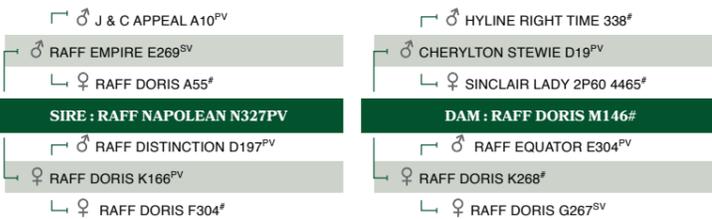
CE,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-2.4	+9.7	+57	+103	+151	+158	+19	-2.5	-0.8	+99	+2.4	-1.8	-1.8	+0.6	-1	-0.5
ACC	68%	70%	73%	71%	72%	70%	62%	38%	74%	61%	60%	62%	62%	56%	63%	49%
PERC	84	99	19	16	4	2	31	93	99	1	90	85	76	40	99	2

PURCHASER _____ PRICE _____

73 RAFF NAPOLEON T280SV

ID QRF22T280 | DOB 11/03/2022 | AMFU,CAFU,DDFU,NHFU | HBR



COMMENTS

A very good beef bull with a good skin and hair type with extra capacity. He has nice length of hip to pin so be sure to keep his daughters. Extra softness comes from the carcass sire in Stewie who we used for linkage and because of his calving ease, carcass weight and marbling qualities measured through the Angus Australia Progeny Test Program some years ago.



Mid July 2023 TransTasman Angus Cattle Evaluation

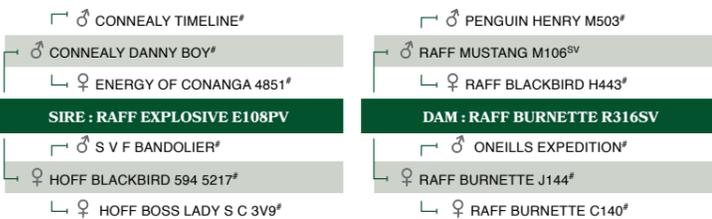
CE,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-4.7	+7.0	+54	+100	+125	+120	+12	-4.1	+2.6	+71	+1.8	-1.1	-0.2	+0.0	+1.4	+0.17
ACC	67%	69%	72%	70%	72%	69%	61%	37%	73%	61%	60%	62%	62%	56%	63%	49%
PERC	51	95	33	22	32	19	85	66	29	34	93	73	48	77	69	48

PURCHASER _____ PRICE _____

74 RAFF EXPLOSIVE T13PV

ID QRF22T13 | DOB 07/02/2022 | AMFU,CAFU,DDFU,NHFU | HBR



COMMENTS

A tremendously long bull with extra neck extension with the all-important head carriage. He travels effortlessly and when mature will impress for his style, frame size and mature weight. His sire has bred very well for us resulting from an embryo import out of the tremendous breeding maternal Blackbird line. He is a heifers first calf, and was in the paddock to see him born easily and effortlessly.



Mid July 2023 TransTasman Angus Cattle Evaluation

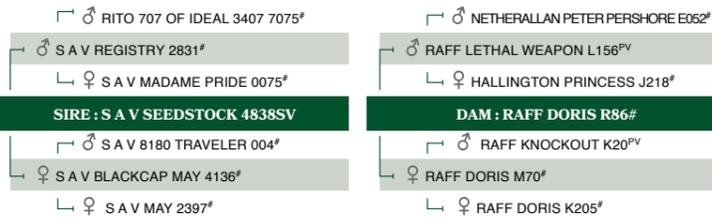
GL,CE,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-10.1	+5.5	+50	+89	+127	+130	+11	-4	+2.7	+76	+1.2	-0.1	+0.3	+0.2	-0.5	-0.02
ACC	82%	71%	73%	71%	72%	70%	65%	38%	75%	63%	61%	63%	63%	58%	65%	50%
PERC	2	79	52	53	29	11	91	68	26	21	95	50	38	66	98	25

PURCHASER _____ PRICE _____

75 RAFF SEEDSTOCK T20sv

ID QRF22T20 | DOB 08/02/2022 | AMFU,CAFU,DDFU,NHFU | HBR



COMMENTS

A moderate statured bull will plenty of muscle. He will add shape and width to his progeny when you join him to large framed types. His sire descends from the two most influential SAV Schaff cows that generated many millions of dollars in progeny sales over their lifetimes. Dams first 2 calves came within a 354 day interval. This bull excels for NFI-F indicating he is expected to eat less feed per day relative to his weight and rate of weight gain.



Mid July 2023 TransTasman Angus Cattle Evaluation

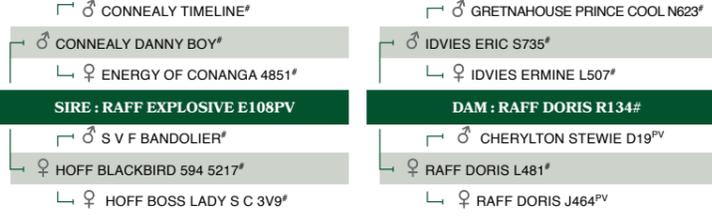
GL,CE,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-8	+5.7	+55	+90	+123	+126	+13	-1.3	+1.6	+68	+5.4	-4.8	-4.8	+1.6	+0.0	-0.47
ACC	82%	68%	72%	70%	71%	69%	62%	34%	73%	61%	60%	62%	61%	55%	63%	47%
PERC	9	82	25	49	36	14	84	98	68	45	60	99	98	4	95	2

PURCHASER _____ PRICE _____

76 RAFF EXPLOSIVE T39sv

ID QRF22T39 | DOB 13/02/2022 | AMFU,CAFU,DDFU,NHFU | HBR



COMMENTS

A bull with tremendous hindquarter expression and real back-end width. He has a tidy underline with the ability to walk out with ease – so typical of all Explosive E108 sons we have produced. He has a good balance within his pedigree combining all traits important for profitability without extremes. Dam has had 2 calves for a 352 day calving interval.



Mid July 2023 TransTasman Angus Cattle Evaluation

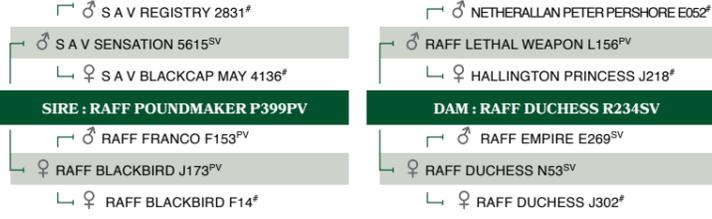
GL,CE,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-5.6	+6.8	+52	+89	+125	+135	+12	-4.8	+1.7	+76	+6.8	-1.8	-1.8	+1.8	-1.3	-0.09
ACC	83%	70%	72%	71%	72%	69%	63%	38%	74%	62%	61%	63%	63%	57%	64%	49%
PERC	36	94	38	53	33	8	86	46	64	21	42	85	76	2	99	18

PURCHASER _____ PRICE _____

77 RAFF POUNDMAKER T46PV

ID QRF22T46 | DOB 14/02/2022 | AMFU,CAFU,DDFU,NHFU | HBR



COMMENTS

For a bull with so much potential to produce heavy weighing progeny he himself displays an easy-care body type with looseness of skin. He has loads of middle with kind and well hooded eyes. This bull excels for NFI-F indicating he is expected to eat less feed per day relative to his weight and rate of weight gain. His sire's dam was a powerful and heavy weighing cow being sold at our 2021 combined bull and female spring celebration sale. She weighed over 1000kgs.



Mid July 2023 TransTasman Angus Cattle Evaluation

CE,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

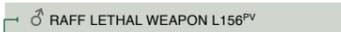
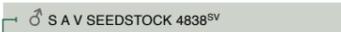
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	+0.2	+8.9	+69	+112	+155	+146	+18	-3.1	+1.9	+96	+2.3	-2.1	-0.2	+0.2	-0.3	-0.62
ACC	66%	67%	70%	68%	68%	65%	58%	31%	72%	57%	56%	58%	58%	51%	60%	45%
PERC	98	99	2	6	3	4	45	86	56	2	90	89	48	66	98	1

PURCHASER _____ PRICE _____

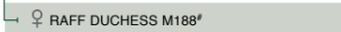
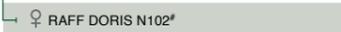
78 RAFF RONNIE T49PV

ID QRF22T49 | DOB 14/02/2022 | AMFU,CAFU,DDFU,NHFU | HBR




SIRE : RAFF RONNIE R156SV
DAM : RAFF DORIS Q102SV



COMMENTS

Born easily and unassisted this good footed bull has extra rib with a traditional head shape. He is best described an honest and safe beef bull with a pedigree containing imported genetics in all four corners along with being double bred to our show sensation and breeding legend Raff Empire E269. Dam has a 347 day calving interval on her first 3 calves.



Mid July 2023 TransTasman Angus Cattle Evaluation

GL,CE,200WT(x2),+00WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	+2.5	+10.4	+55	+85	+112	+131	+9	-2	+2.9	+60	+8.4	-4.7	-4.9	+2.1	-0.2	-0.13
ACC	68%	66%	70%	67%	68%	66%	58%	31%	72%	57%	55%	57%	57%	50%	60%	45%
PERC	99	99	27	66	60	10	97	95	21	68	25	99	98	1	97	15

PURCHASER _____ **PRICE** _____

79 RAFF DEEK T57DV

ID QRF22T57 | DOB 14/02/2022 | AMFU,CAFU,DDFU,NHFU | HBR

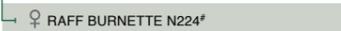






SIRE : FORRES DEEK D62.#
DAM : RAFF BURNETTE R78SV







COMMENTS

Do not dismiss this bull by simply looking at his scientific assumptions as there is a story. His sire was born nearly four decades ago and at that time was a magnificent individual descending from some of the best genetics of that era. I still remember his dam and we even have used a direct son of his sire this year. One step back can take you two steps forward – we wanted to bring back some of our foundation genetics hence why this bull presents. He is quiet in nature with a clean coat and looseness of skin.



Mid July 2023 TransTasman Angus Cattle Evaluation

GL,CE,200WT(x2),+00WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-4.9	+0.4	+30	+57	+75	+69	+9	-5.4	+1.4	+39	+5.3	+1.8	+2.6	+0.7	+1.1	+0.27
ACC	81%	68%	70%	68%	69%	66%	61%	37%	72%	59%	55%	58%	58%	51%	61%	48%
PERC	47	3	99	99	99	91	97	29	75	98	61	14	9	34	77	62

PURCHASER _____ **PRICE** _____

80 RAFF DEEK T59DV

ID QRF22T59 | DOB 15/02/2022 | AMFU,CAFU,DDFU,NHFU | HBR







SIRE : FORRES DEEK D62.#
DAM : RAFF DORIS R271SV







COMMENTS

Another son as with the previous lot of a Raff, then Forres, bred bull born in 1984 that is of moderate frame. Structural soundness of that era was impressive, so I expect this lot to last awhile. He is of moderate frame but know that the Danish born sire of his mother weighed over 1400 kilograms when mature.



Mid July 2023 TransTasman Angus Cattle Evaluation

GL,CE,200WT(x2),+00WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

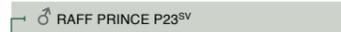
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-3.8	+4.2	+38	+72	+100	+95	+17	-5.6	+3.3	+50	+5.4	+1.0	+2.5	+0.5	+1.2	+0.50
ACC	81%	68%	70%	68%	69%	66%	61%	38%	72%	59%	56%	58%	58%	52%	61%	48%
PERC	66	53	93	91	82	58	51	25	12	90	60	26	10	47	75	85

PURCHASER _____ **PRICE** _____

81 RAFF FORTUNE T70DV

ID QRF22T70 | DOB 15/02/2022 | AMFU,CAFU,DDFU,NHFU | HBR




SIRE : MINERTS FORTUNE 2000#
DAM : RAFF DORIS R231SV







COMMENTS

A genetically varied sale lot whose sire has just over 170 progeny recorded in Australia. We found some straws of these sires like Minerts Fortune 2000 and a few others so thought it would be interesting to see how they performed now some three or more decades ago. This lot is a big eared and strong boned sire with extra volume and spine strength and an individual who will still add all things good into programs that the breed in renown for.



Mid July 2023 TransTasman Angus Cattle Evaluation

GL,CE,200WT(x2),+00WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

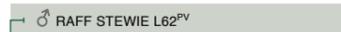
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-2.6	+6.4	+47	+84	+114	+129	+13	-6.2	+3.4	+54	+1.0	+0.7	+1.7	-0.1	+2.4	+0.33
ACC	83%	71%	72%	70%	71%	69%	64%	45%	74%	63%	61%	63%	63%	57%	65%	51%
PERC	82	91	63	67	56	12	84	14	11	83	96	32	17	81	41	69

PURCHASER _____ **PRICE** _____

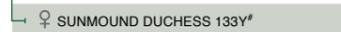
82 RAFF WINTON LAD T71DV

ID QRF22T71 | DOB 16/02/2022 | AMFU,CAFU,DDFU,NHFU | HBR




SIRE : WINTON LAD 6H#
DAM : RAFF BURNETTE R195PV




COMMENTS

A real step back in time here as his sire was born in 1976 and now has 876 progeny recorded. In fact, the first stud heifer I was ever given by my parents was sired by this bull himself – Winton Lad 6H. – justifiable enough reason to use him again some 47 years later. This lot is deep chested with a tidy sheath and underline. His dam had good frame size.



Mid July 2023 TransTasman Angus Cattle Evaluation

GL,CE,200WT(x2),+00WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-4.2	+6.4	+40	+74	+110	+112	+7	-4.7	+0.4	+60	-2.8	-1.3	-0.6	-0.4	+2.3	+0.30
ACC	83%	71%	73%	71%	72%	69%	65%	51%	75%	64%	63%	65%	65%	60%	65%	56%
PERC	59	91	89	89	65	29	99	48	95	69	99	77	55	91	43	65

PURCHASER _____ **PRICE** _____

83 RAFF TRAVELER T126sv

ID QRF22T126 | DOB 20/02/2022 | AMFU,CAFU,DDFU,NHFU | HBR







SIRE : G D A R TRAVELER 71#
DAM : RAFF DORIS R144#







COMMENTS

This lot has extra depth of flank and girth. He his smooth fronted and a deep chested type with a good skin and style. He descends from the well-regarded Traveler sire that often pops up in many of the good breeding sires past and present. His maternal pedigree has a nice blend of genetics from four different countries.



Mid July 2023 TransTasman Angus Cattle Evaluation

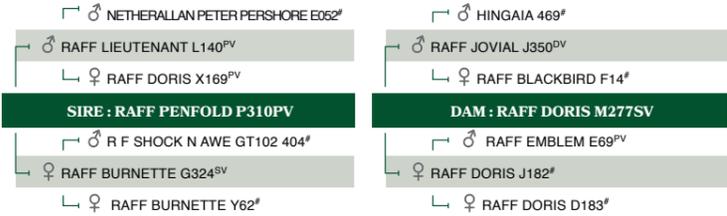
GL,CE,200WT(x2),+00WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-2.1	+4.5	+41	+57	+83	+66	+17	-3.8	+2.1	+49	+0.0	-0.6	+0.1	+0.1	+1.1	+0.01
ACC	82%	70%	72%	71%	72%	70%	64%	50%	74%	64%	63%	65%	65%	61%	66%	54%
PERC	87	60	86	99	97	93	50	73	48	92	98	62	42	71	77	28

PURCHASER _____ **PRICE** _____

84 RAFF PENFOLD T133PV

ID QRF22T133 | DOB 20/02/2022 | AMFU,CAFU,DDFU,NHFU | HBR



COMMENTS

Born easily and unassisted this bull is maturing with plenty of top and shape with a dominate head. Animals with poppy eyes and short ears don't grow. Animals with narrow and long muzzles are fine boned. That is why you don't see many of such in our bulls. This bull excels for NFI-F indicating he is expected to eat less feed per day relative to his weight and rate of weight gain. Dam has 5 calves recorded for a 366 day calving interval.

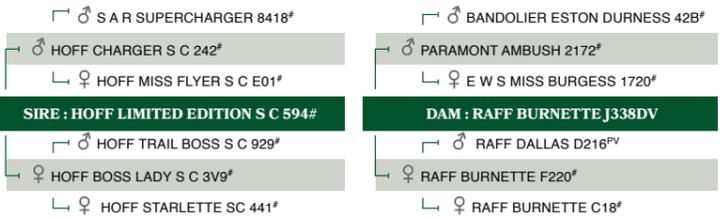
TACE Mid July 2023 TransTasman Angus Cattle Evaluation
 CE,200WT(x2),+00WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-1.7	+10.9	+60	+102	+133	+139	+7	-3.9	+2.4	+76	+5.5	-3.6	-4.4	+1.8	-1.5	-0.22
ACC	67%	68%	72%	70%	70%	68%	60%	33%	73%	60%	57%	59%	59%	52%	61%	47%
PERC	90	99	12	19	19	6	98	71	36	22	58	98	97	2	99	9

PURCHASER _____ **PRICE** _____

85 RAFF LIMITED EDITION T139PV

ID QRF22T139 | DOB 21/02/2022 | AMFU,CAFU,DDFU,NHFU | HBR



COMMENTS

It is nice to be offering again a Hoff Limited Edition son after his dominance in our herd some two decades ago. This lot is not a bull that you can pat but one that you know will forage, reproduce, and survive. He has good body length with those typical Limited Edition big ears. This lots highly fertile dam has 8 calves recorded in herd and still active and sound. This bull excels for NFI-F indicating he is expected to eat less feed per day relative to his weight and rate of weight gain.

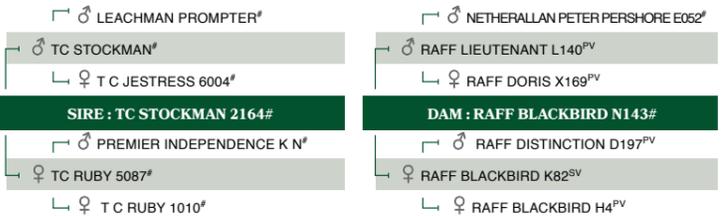
TACE Mid July 2023 TransTasman Angus Cattle Evaluation
 GL,CE,200WT(x2),+00WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-1	+7.5	+56	+96	+127	+139	+11	-0.4	+0.4	+76	+4.1	-5.1	-4.8	+1.6	+0.3	-0.23
ACC	83%	73%	74%	72%	73%	72%	69%	54%	76%	66%	65%	66%	66%	63%	68%	58%
PERC	94	97	25	34	29	6	89	99	95	23	76	99	98	4	92	9

PURCHASER _____ **PRICE** _____

86 RAFF STOCKMAN T140SV

ID QRF22T140 | DOB 21/02/2022 | AMFU,CAFU,DDFU,NHFU | HBR



COMMENTS

Sired by the well proven TC Stockman 2164 bull out of a cow whose dam, Blackbird K82, having bred a son we have used in herd for our recent autumn joining. This lot has good spine strength over his shoulder which is so typical a genetic influence from his sire. He has a high yield body type and will leave some great daughters and sound and heavy feeder steers or bullocks. His dam has had 4 calves with an exact calving interval of 365 days.

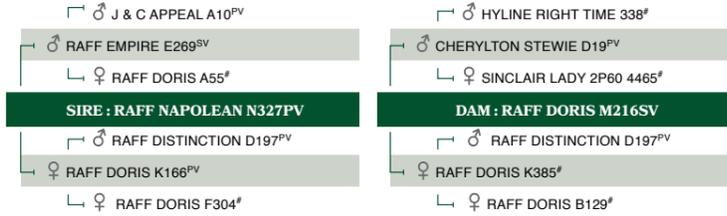
TACE Mid July 2023 TransTasman Angus Cattle Evaluation
 GL,CE,200WT(x2),+00WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-5	+7.7	+53	+89	+123	+140	+4	-2	+3.1	+74	+5.7	-2.8	-2.5	+1.9	-1.4	+0.50
ACC	83%	72%	74%	72%	73%	72%	67%	54%	75%	66%	65%	67%	67%	63%	68%	59%
PERC	46	98	37	52	38	6	99	95	16	26	56	95	85	2	99	85

PURCHASER _____ **PRICE** _____

87 RAFF NAPOLEON T142PV

ID QRF22T142 | DOB 21/02/2022 | AMFU,CAFU,DDFU,NHFU | HBR



COMMENTS

This is an attractive bull from the side profile with looseness of skin. His pedigree is dominant in good looking cows with a phenotype that appeals to most. They are easy care, sound footed females with good hip and pin width. His sire matured to be 62 inches and over 1200kgs. Bulls of this size a decade or two ago were not big but now considered huge. We like our sires to have the genetic capability to be able to convert feed efficiently into kilos of beef and without frame I am yet to be convinced you can do just that. Dam has 5 calves for a 371 day calving interval.

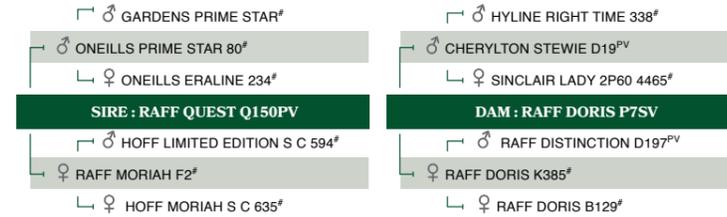
TACE Mid July 2023 TransTasman Angus Cattle Evaluation
 CE,200WT(x2),+00WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-4.3	+6.8	+52	+90	+130	+126	+14	-4.1	+1.9	+73	+3.6	-0.8	+0.6	-0.2	+2.5	+0.18
ACC	69%	71%	73%	71%	73%	70%	62%	38%	75%	62%	61%	63%	63%	57%	65%	52%
PERC	57	94	38	49	23	14	72	66	56	29	81	67	33	85	38	50

PURCHASER _____ **PRICE** _____

88 RAFF QUEST T149PV

ID QRF22T149 | DOB 22/02/2022 | AMFU,CAFU,DDFU,NHFU | HBR



COMMENTS

Of interest – both this lots dam and the previous lots are full genetic sisters. There is loads of capacity and volume in this bull with good bone structure. You may have noticed that quite a few of the higher performance bulls have been sired by this lots sire, Quest Q150, so don't overlook this bull. This bull excels for NFI-F indicating he is expected to eat less feed per day relative to his weight and rate of weight gain.

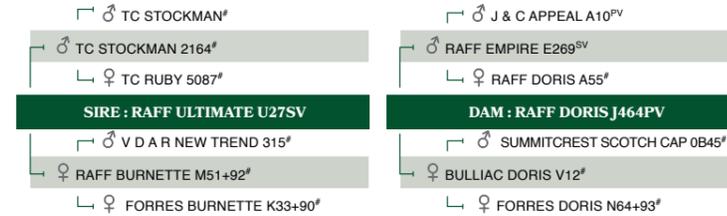
TACE Mid July 2023 TransTasman Angus Cattle Evaluation
 CE,200WT(x2),+00WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-0.6	+8.6	+53	+97	+126	+128	+11	-3.8	+1.8	+72	+7.9	-2.9	-2.3	+1.6	+0.6	-0.26
ACC	69%	68%	72%	70%	71%	67%	61%	36%	73%	61%	58%	60%	60%	53%	62%	50%
PERC	96	99	36	30	31	12	90	73	60	31	29	96	82	4	88	7

PURCHASER _____ **PRICE** _____

89 RAFF ULTIMATE T150PV

ID QRF22T150 | DOB 22/02/2022 | AMFU,CAFU,DDFU,NHFU | HBR



COMMENTS

This is a rugged individual of large frame excelling for docility and pedigree merit. His dam is currently raising her 8th calf still with an excellent udder and good foot structure. The sire of T150 was a big footed heavy weighing individual placid in temperament that came from a highly fertile dam who calved down 13 calves in 11 years including being flushed twice. This bull excels for NFI-F indicating he is expected to eat less feed per day relative to his weight and rate of weight gain.

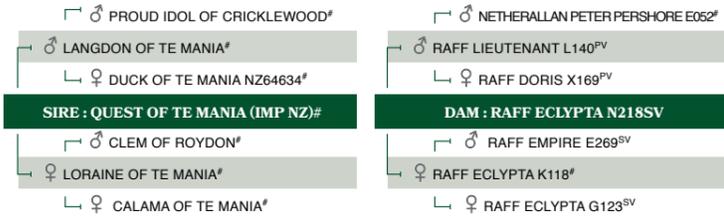
TACE Mid July 2023 TransTasman Angus Cattle Evaluation
 GL,CE,200WT(x2),+00WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-0.3	+10.4	+56	+101	+140	+141	+19	+0.9	+3.4	+75	+7.2	-6	-5.2	+1.9	-0.2	-0.47
ACC	83%	73%	74%	73%	73%	72%	69%	50%	75%	67%	65%	66%	66%	61%	68%	58%
PERC	97	99	24	21	11	5	31	99	11	24	37	99	99	2	97	2

PURCHASER _____ **PRICE** _____

90 RAFF KIWI QUEST T154#

ID QRF22T154 | DOB 22/02/2022 | AMFU,CAFU,DD3%,NHFU | HBR



COMMENTS

I am very impressed with this bull as his sire was born in 1969 – 54 years ago – yet this sale bull himself has tremendous bone with strength of forearm and looseness of skin. He is free flowing in his movements and on visual appraisal just a good-looking beef bull. His dam however is a very large frame cow so perhaps she carried him. This bull excels for NFI-F indicating he is expected to eat less feed per day relative to his weight and rate of weight gain.



Mid July 2023 TransTasman Angus Cattle Evaluation

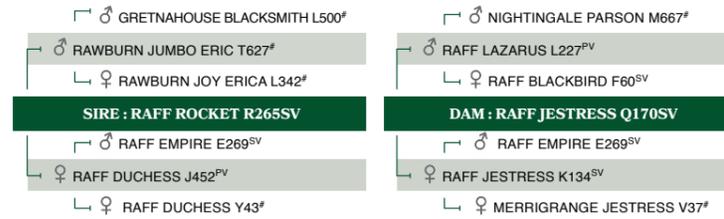
GL,CE,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-5.2	+7.5	+39	+67	+89	+116	+9	-1.6	+0.2	+39	+3.4	-3	-3.8	+1.7	+0.1	-0.15
ACC	81%	71%	72%	70%	71%	69%	65%	37%	72%	62%	54%	59%	59%	50%	59%	46%
PERC	42	97	91	96	93	25	97	97	97	98	82	96	95	3	94	13

PURCHASER _____ PRICE _____

91 RAFF ROCKET T160PV

ID QRF22T160 | DOB 22/02/2022 | AMFU,CAFU,DDFU,NHFU | HBR



COMMENTS

There is loads of breeding potential in this bull. Almost in every sale catalogue commentary I make a comment that I think this bull will breed beyond his individual looks. This comment applies for this lot. Individually he has good length and strength of spine with good mobility however his pedigree dominates. His sire was close to our best R bull that we retained for within herd use. His dam is a very wedgy cow with a good skin type that descends from currently one of our best breeding cows on farm – Jestress K134.



Mid July 2023 TransTasman Angus Cattle Evaluation

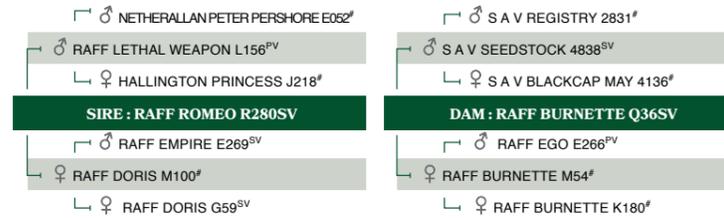
CE,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	+3.6	+8.4	+49	+86	+130	+104	+22	-0.7	+1.6	+82	+8.4	-4.5	-4.9	+2.2	+0.4	-0.19
ACC	69%	67%	71%	68%	69%	67%	58%	30%	72%	57%	55%	57%	57%	50%	60%	45%
PERC	99	99	56	64	24	43	13	99	68	11	25	99	98	1	91	11

PURCHASER _____ PRICE _____

92 RAFF ROMEO T161PV

ID QRF22T161 | DOB 22/02/2022 | AMFU,CAFU,DDFU,NHFU | APR



COMMENTS

A big girthed and good headed bull with a very tidy underline. Just like his moderate and maternally strong dam he is soft in flesh and kind in nature. His dams first 3 calves came in with a 367 day calving interval. This lot is a pretty good complete performance bull.



Mid July 2023 TransTasman Angus Cattle Evaluation

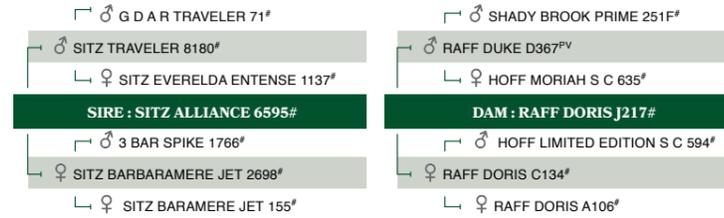
CE,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	+0.5	+8.8	+59	+98	+144	+131	+22	-2.8	+4.3	+83	+1.7	-3.8	-3.8	+0.5	+0.4	-0.07
ACC	68%	66%	70%	67%	68%	66%	57%	30%	72%	57%	55%	57%	57%	50%	59%	45%
PERC	98	99	13	27	8	10	17	90	3	10	93	99	95	47	91	20

PURCHASER _____ PRICE _____

93 RAFF ALLIANCE T165sv

ID QRF22T165 | DOB 22/02/2022 | AMFU,CAFU,DDFU,NHFU | HBR



COMMENTS

T165 is extreme in length with a tight sheath. Like his large framed dam he has inherited her good head carriage. This bull will cover distance with ease with his big strides and free movement. Of interest, Doris A106, has produced our highest selling bull to date and Raff Duke D367 is an embryo import from the Hoff investment we made in 2006. Both animals are from his maternal pedigree. This lots sire Sitz Alliance was well known for breeding good cows.



Mid July 2023 TransTasman Angus Cattle Evaluation

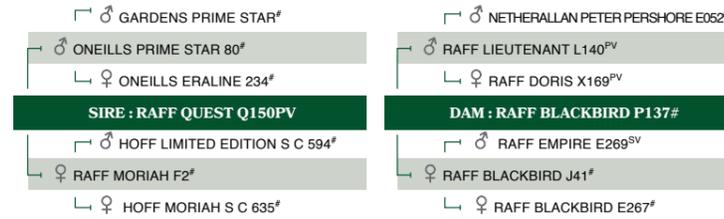
GL,CE,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	+0.0	+6.6	+50	+95	+133	+116	+23	-2.1	+1.4	+78	+5.2	-1.1	-1.7	+0.5	+2.0	+0.36
ACC	83%	72%	74%	72%	73%	72%	68%	51%	76%	66%	65%	66%	66%	62%	67%	57%
PERC	97	92	51	36	19	24	12	95	75	19	62	73	74	47	52	72

PURCHASER _____ PRICE _____

94 RAFF QUEST T173sv

ID QRF22T173 | DOB 22/02/2022 | AMFU,CAFU,DDFU,NHFU | HBR



COMMENTS

This lot has a great pedigree makeup. He is a high growth individual that will mature big in frame. He tracks out well with body smoothness. Bulls like this will produce heavy carcass weight cattle. His dam has had 4 calves for a 361 day calving interval. Raff Blackbird J41 is a genetic sibling to numerous high selling bulls from past sales. The Empire x Blackbird match was simply outstanding.



Mid July 2023 TransTasman Angus Cattle Evaluation

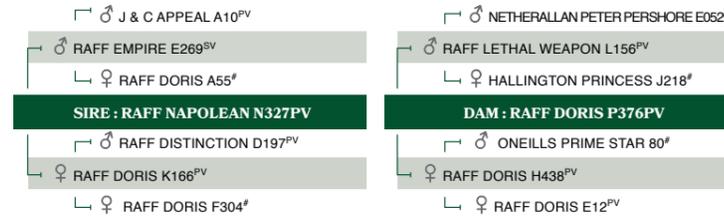
CE,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-0.1	+8.8	+59	+104	+139	+143	+5	-5.9	+2.6	+82	+6.6	-0.4	+1.0	+1.1	-0.3	+0.28
ACC	67%	67%	72%	69%	71%	68%	60%	33%	72%	59%	56%	59%	59%	52%	60%	46%
PERC	97	99	14	15	12	4	99	19	29	12	44	57	26	14	98	63

PURCHASER _____ PRICE _____

95 RAFF NAPOLEON T200PV

ID QRF22T200 | DOB 25/02/2022 | AMFU,CAFU,DDFU,NHFU | HBR



COMMENTS

We now have the added performance evaluation of actual in herd carcass data incorporated into our program. Twin brothers to the dam of this lot both achieved a MSA Marble Score 7 when processed by Greenham at Smithton in Tasmania. They were grass fed only and milk tooth. This proved again that EBV information is a guide and with a 65% accuracy it is still 35% inaccurate!! This lot has a tremendous shoulder set and is attractive in shape. This bull excels for NFI-F indicating he is expected to eat less feed per day relative to his weight and rate of weight gain.



Mid July 2023 TransTasman Angus Cattle Evaluation

CE,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-1.1	+7.4	+54	+100	+131	+130	+15	-2.4	+1.3	+80	+5.1	-0.6	+0.6	+0.6	+0.0	-0.19
ACC	67%	69%	72%	70%	71%	69%	60%	35%	74%	60%	59%	61%	61%	54%	63%	48%
PERC	94	97	32	23	22	11	71	93	78	15	64	62	33	40	95	11

PURCHASER _____ PRICE _____

96 RAFF DATELINE T201sv

ID QRF22T201 | DOB 25/02/2022 | AMFU,CAFU,DDFU,NHFU | HBR

D H D TRAVELER 6807[♀]

 CONNEALY DATELINE[♀]

 EILA EILA OF CONANGA[♀]
SIRE : VERMILION DATELINE 7078#

 LEACHMAN RIGHT TIME^{SV}

 VERMILION BLACKBIRD 5044[♀]

 VERMILION BLACKBIRD 3525[♀]

NETHERALLAN PETER PERSHORE E052[♀]

 RAFF LIEUTENANT L140^{PV}

 RAFF DORIS X169^{PV}
DAM : RAFF LADY DURHAM N157#

 RAFF EMPIRE E269^{SV}

 RAFF LADY DURHAM J293^{PV}

 RAFF LADY DURHAM F183[♀]

COMMENTS

As a calf this Vermillion Dateline 7078 son expressed good body shape with muscle. With his maturity he has continued such and is now a stylish bull tight in sheath with good head carriage. Fairly obvious his steers will be good but be sure to keep his daughters also. His maternal grandam Lady Durham J293 is a magnificent Angus cow spot on in shape and frame size with constitution. She has bred sires and high sellers. Dam has had 4 calves within a 372 day interval.

Mid July 2023 TransTasman Angus Cattle Evaluation
 GL,CE,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-3.2	+6.4	+42	+76	+102	+99	+13	-6.6	+1.0	+68	+7.7	-1.9	-0.9	+1.8	-0.1	+0.19
ACC	83%	73%	75%	73%	74%	73%	68%	53%	76%	67%	66%	68%	68%	63%	69%	59%
PERC	74	91	84	86	80	51	79	9	86	43	31	87	61	2	96	51

PURCHASER _____ PRICE _____

97 RAFF PATRIOT T202sv

ID QRF22T202 | DOB 25/02/2022 | AMFU,CAFU,DD4%,NHFU | HBR

ANKONIAN DYNAMO[♀]

 SAYRE PATRIOT[♀]

 BLACKCAP D611 OF SAYRE[♀]
SIRE : V P I LORD PATRIOT 9025#

 FAVOUR OF WYE[♀]

 MISS FAVOUR OF V P I X46[♀]

 V P I EXPERTS JESSIE V3[♀]

NETHERALLAN PETER PERSHORE E052[♀]

 RAFF LIEUTENANT L140^{PV}

 RAFF DORIS X169^{PV}
DAM : RAFF BURNETTE N184#

 RAFF DISTINCTION D197^{PV}

 RAFF BURNETTE K204[♀]

 RAFF BURNETTE E182[♀]

COMMENTS

The cow maker. Born easily this big eared and large framed lot is sired by the well proven cow producer of his time – VPI Lord Patriot. We Al'd four cows with two straws and got two calves, both bulls, so we kept one and recently used him in herd. Dam has had 3 calves with a 366 day calving interval. The progeny of this lot will have capacity and should be of easy care types.

Mid July 2023 TransTasman Angus Cattle Evaluation
 GL,CE,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-1.8	+9.6	+42	+77	+108	+135	+2	-4.6	+1.7	+54	+4.6	-2.1	-1	+1.4	-0.3	+0.43
ACC	83%	72%	74%	72%	73%	72%	67%	54%	75%	66%	65%	67%	67%	63%	67%	59%
PERC	89	99	84	84	69	8	99	51	64	82	70	89	62	7	98	79

PURCHASER _____ PRICE _____

98 RAFF ROCKET T236PV

ID QRF22T236 | DOB 01/03/2022 | AMFU,CAFU,DDFU,NHFU | HBR

GREYHOUSE BLACKSMITH L500[♀]

 RAWBURN JUMBO ERIC T627[♀]

 RAWBURN JOY ERICA L342[♀]
SIRE : RAFF ROCKET R265SV

 RAFF EMPIRE E269^{SV}

 RAFF DUCHESS J452^{PV}

 RAFF DUCHESS Y43[♀]

SONDERGARD FRED[♀]

 RAFF NEPTUNE N4^{SV}

 RAFF LADY DURHAM K43^{PV}
DAM : RAFF DUCHESS Q105SV

 CHERYLTON STEWIE D19^{PV}

 RAFF DUCHESS L472[♀]

 RAFF DUCHESS J302[♀]

COMMENTS

This is a soft bodied young bull with good width of back end that has the body type to produce animals with an extra bit of yield. His sire was a magnificent bull with frame, bone and excellent weight bearing qualities. Yes, we do use a number of homebred sires but these are from our best cows proven through their breeding merit and pedigree make up. They are sired but outcross performance bulls that excel in traits that drive our beliefs and breeding direction. This bull excels for NFI-F indicating he is expected to eat less feed per day relative to his weight and rate of weight gain.

Mid July 2023 TransTasman Angus Cattle Evaluation
 CE,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	+1.5	+6.9	+47	+68	+97	+74	+15	-0.4	-0.3	+65	+11.0	-2.4	-2.7	+2.1	-1	-0.2
ACC	68%	67%	70%	68%	68%	66%	57%	29%	72%	56%	54%	56%	56%	49%	59%	44%
PERC	99	94	64	96	86	87	70	99	99	54	8	92	87	1	99	10

PURCHASER _____ PRICE _____

99 RAFF RONNIE T237PV

ID QRF22T237 | DOB 01/03/2022 | AMFU,CAFU,DDFU,NHFU | HBR

NETHERALLAN PETER PERSHORE E052[♀]

 RAFF LETHAL WEAPON L156^{PV}

 HALLINGTON PRINCESS J218[♀]
SIRE : RAFF RONNIE R156SV

 RAFF EMPIRE E269^{SV}

 RAFF DUCHESS M188[♀]

 RAFF DUCHESS H334[♀]

S A V REGISTRY 2831[♀]

 S A V SEEDSTOCK 4838^{SV}

 S A V BLACKCAP MAY 4136[♀]
DAM : RAFF DORIS Q97SV

 RAFF JOVIAL J350^{PV}

 RAFF DORIS M104[♀]

 RAFF DORIS J191[♀]

COMMENTS

Raff Ronnie T237 has good depth of body and another with softness of type. He is docile and easy fleshing. Dam has 3 calves recorded with a 373 calving interval. We are big believers in using sires occasionally for an injection of a particular trait not because we want our herd to fully replicate what that sire offers. Meaning – for Seedstock 4838 we wanted his maternal genetic quality as he descends directly out of the Schaff most influential two cows. For Lethal Weapon L156 it was to capture the unique growth, carcass weight, yield and NFI-F. A quarter of both these sires is spot on.

Mid July 2023 TransTasman Angus Cattle Evaluation
 CE,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	+2.8	+8.5	+53	+94	+126	+114	+18	-3	+3.4	+70	+8.3	-4.2	-4.9	+1.7	+0.7	-0.18
ACC	68%	66%	70%	67%	68%	66%	57%	30%	72%	57%	55%	57%	57%	50%	60%	45%
PERC	99	99	37	39	30	28	40	88	11	39	26	99	98	3	86	11

PURCHASER _____ PRICE _____

100 RAFF MAXIMUM T242PV

ID QRF22T242 | DOB 02/03/2022 | AMFU,CAFU,DDFU,NHFU | HBR

P S POWER PLAY[♀]

 SCOTCH CAP[♀]

 HOFF BAND O7 OF S C 509[♀]
SIRE : G T MAXIMUM#

 Q A S TRAVELER 23-4[♀]

 GT MISS TRAVELER 58[♀]

 G T EVERGREEN 312[♀]

J & C APPEAL A10^{PV}

 RAFF EMPIRE E269^{SV}

 RAFF DORIS A55[♀]
DAM : RAFF DORIS N342SV

 RAFF EXPLOSIVE E108^{PV}

 RAFF DORIS J214^{PV}

 RAFF DORIS D29[♀]

COMMENTS

This is a tougher type that is deep sided and free moving. His dam has 4 calves recorded for a 364 day calving interval. Smoothness of shoulder is something we emphasis in our selection and this bull has just that. It is concerning how bulls reported by science to have a very low birthweight EBV with short necks and broad shoulders are seen as easier calving than a bull perhaps high in BW but as an individual has extra neck extension and smoothness of shoulder. The later will always calve easier.

Mid July 2023 TransTasman Angus Cattle Evaluation
 GL,CE,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-3.6	+6.1	+53	+99	+124	+132	+8	-3.2	+1.4	+81	+8.4	-0.5	-0.4	+1.5	-0.1	-0.19
ACC	83%	73%	74%	72%	73%	73%	68%	56%	75%	67%	67%	68%	68%	64%	70%	62%
PERC	69	88	34	25	34	10	98	85	75	13	25	60	51	5	96	11

PURCHASER _____ PRICE _____

101 RAFF PENFOLD T254PV

ID QRF22T254 | DOB 04/03/2022 | AMFU,CAFU,DDFU,NHFU | HBR

NETHERALLAN PETER PERSHORE E052[♀]

 RAFF LIEUTENANT L140^{PV}

 RAFF DORIS X169^{PV}
SIRE : RAFF PENFOLD P310PV

 R F SHOCK N AWE GT102 404[♀]

 RAFF BURNETTE G324^{SV}

 RAFF BURNETTE Y62[♀]

RAFF DISTINCTION D197^{PV}

 RAFF KASPER K70^{PV}

 RAFF DORIS D66[♀]
DAM : RAFF LADY DURHAM N20SV

 RAFF EMPIRE E269^{SV}

 RAFF LADY DURHAM J282^{PV}

 RAFF LADY DURHAM F26[♀]

COMMENTS

This lot carries his head with ease resulting from his tremendous shoulder set. With complete body smoothness and tight underline this young sire was born easily and unassisted just like his sire and those within his pedigree. On his dams side of the pedigree the Distinction and Lady Durham lines came from the importation of embryos directly out of the Hoff Scotch Cap program. This lots sire has high performance genetics from the United Kingdom. Dam has 5 calves recorded for a 368 day calving interval.

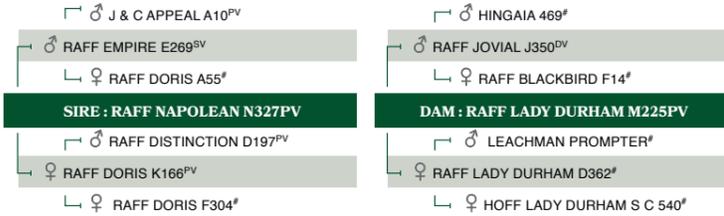
Mid July 2023 TransTasman Angus Cattle Evaluation
 CE,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	+1.8	+11.2	+64	+104	+138	+135	+7	-2.8	+5.1	+78	+3.7	-3.2	-2.7	+0.9	+0.2	+0.19
ACC	68%	68%	71%	69%	69%	67%	59%	31%	73%	58%	55%	58%	58%	51%	60%	46%
PERC	99	99	5	15	13	8	99	90	1	19	80	97	87	23	93	51

PURCHASER _____ PRICE _____

102 RAFF NAPOLEON T257PV

ID QRF22T257 | DOB 04/03/2022 | AMFU,CAFU,DDFU,NHFU | HBR



COMMENTS

Just be mindful that these later lots are simply selling in age order and are getting younger as we work through the catalogue. This bull has a cracking pedigree whose dam has had 5 calves recorded for a 365 day interval – her mother is a full sister to Raff Dictator D364 who weighed over 1400kgs and stood 63 inches high. This bull excels for NFI-F indicating he is expected to eat less feed per day relative to his weight and rate of weight gain. Don't overlook him.



Mid July 2023 TransTasman Angus Cattle Evaluation

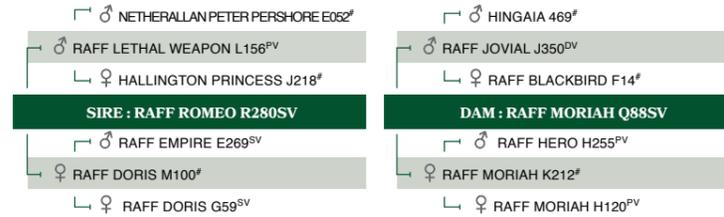
CE,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-1.5	+7.4	+43	+72	+104	+100	+16	-3.8	+1.4	+62	+1.0	+0.1	+0.6	-0.4	+2.6	-0.21
ACC	68%	69%	72%	69%	71%	67%	60%	36%	74%	60%	59%	61%	60%	55%	62%	48%
PERC	91	97	80	92	77	50	60	73	75	62	96	45	33	91	35	10

PURCHASER _____ PRICE _____

103 RAFF ROMEO T260PV

ID QRF22T260 | DOB 04/03/2022 | AMFU,CAFU,DDFU,NHFU | HBR



COMMENTS

A massive performance sire in this lot. He shows extra muscle expression with softness and docility. He has a very attractive head type with a good skin and soft hair. His dam is magnificent, so right from every angle with a son produced out of her used in herd last year with calves now on the ground. I would well expect progeny by T260 to be attractive, heavy and profitable.



Mid July 2023 TransTasman Angus Cattle Evaluation

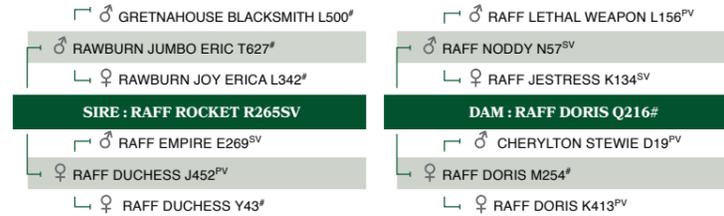
CE,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-2.3	+8.4	+59	+105	+143	+140	+23	-2.2	+1.5	+88	+6.3	-1.7	-1.2	+0.8	+0.1	-0.19
ACC	66%	67%	71%	68%	69%	66%	59%	33%	72%	58%	56%	58%	58%	52%	60%	46%
PERC	85	99	13	13	8	6	10	94	72	6	48	84	66	28	94	11

PURCHASER _____ PRICE _____

104 RAFF ROCKET T273SV

ID QRF22T273 | DOB 09/03/2022 | AMFU,CAFU,DDFU,NHFU | HBR



COMMENTS

This is a good beef bull born easily and unassisted with excellent foot structure and depth of heel. Like his dam he has a good skin and coat type. His Doris maternal line live long and stay sound. Dam has had 3 calves for a 363 day interval. This bull excels for NFI-F indicating he is expected to eat less feed per day relative to his weight and rate of weight gain.



Mid July 2023 TransTasman Angus Cattle Evaluation

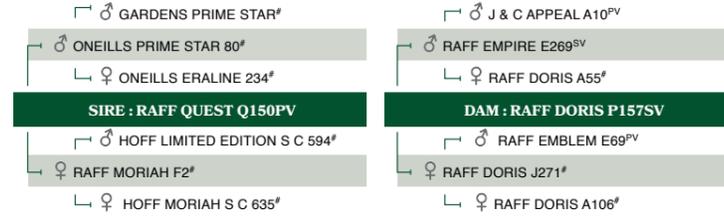
CE,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	+2.6	+11.2	+62	+102	+148	+150	+12	+0.1	+2.0	+83	+5.0	-5.6	-5.3	+1.5	+0.6	-0.32
ACC	68%	66%	70%	68%	68%	66%	56%	30%	72%	57%	54%	57%	57%	49%	59%	44%
PERC	99	99	8	19	5	3	88	99	52	10	65	99	99	5	88	5

PURCHASER _____ PRICE _____

105 RAFF QUEST T275PV

ID QRF22T275 | DOB 09/03/2022 | AMFU,CAFU,DDFU,NHFU | HBR



COMMENTS

So much longevity within all corners of this lots pedigree. Line bred to both Moriah and Doris on two sides it is a pedigree so safe in breeding potential and so predictable in breeding type. He is another clean bodied bull with extra depth and width from behind. His highly fertile dam has had 5 calves for a 356 day calving interval.



Mid July 2023 TransTasman Angus Cattle Evaluation

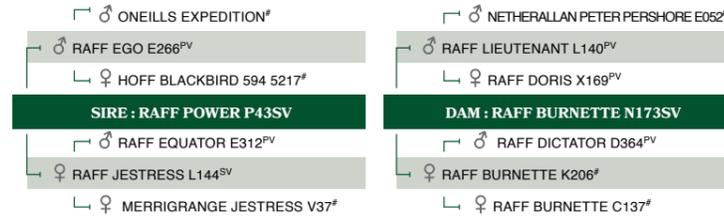
CE,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-0.5	+4.4	+35	+73	+90	+84	+12	-2.9	-0.3	+52	+6.4	+1.7	+2.2	+0.3	+1.8	+0.35
ACC	69%	69%	72%	70%	71%	68%	61%	36%	73%	60%	57%	60%	60%	53%	62%	48%
PERC	96	57	96	90	93	75	85	89	99	86	47	15	12	60	58	71

PURCHASER _____ PRICE _____

106 RAFF POWER T292PV

ID QRF22T292 | DOB 13/03/2022 | AMFU,CAFU,DDFU,NHFU | HBR



COMMENTS

From a highly fertile dam who now has 6 progeny recorded for a short 353 day calving interval. He displays extra softness with general body smoothness from his nose through to his tail. His body type indicates that his progeny should finish easily. His sire was a magnificent beef bull with dimension and a superb skin and coat type. This lots dam has extra frame size.



Mid July 2023 TransTasman Angus Cattle Evaluation

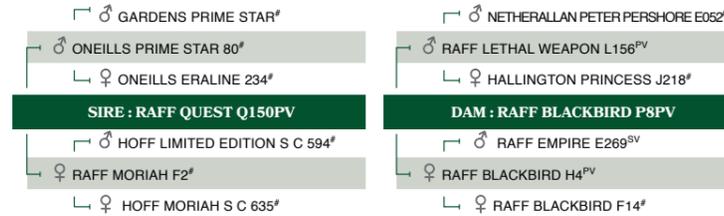
200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-0.8	+8.9	+59	+105	+141	+133	+8	-4.5	+3.9	+87	+7.3	-2.9	-3.7	+1.5	-0.1	+0.32
ACC	66%	68%	71%	69%	70%	68%	59%	33%	69%	59%	57%	60%	60%	53%	62%	47%
PERC	95	99	14	13	10	9	97	54	5	6	36	96	94	5	96	68

PURCHASER _____ PRICE _____

107 RAFF QUEST T307SV

ID QRF22T307 | DOB 17/03/2022 | AMFU,CAFU,DDFU,NHFU | HBR



COMMENTS

If you want a bull with the genetic capacity to produce fast growing and heavy weighing progeny that will reach feeder weights quickly or want heavy carcasses hanging over the hook at young ages then this lot should be considered. He expresses nice body length with docility and softness. His dam is a big performance cow whose mother, Blackbird H4, being a full sister to a sire that gained over 2 kilograms per day and at just 10 months weighed 660 kilograms.



Mid July 2023 TransTasman Angus Cattle Evaluation

CE,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-1.9	+8.2	+57	+110	+148	+157	+18	-3.2	+1.8	+89	+3.5	-1	+0.2	+0.3	+0.4	+0.16
ACC	68%	68%	72%	70%	71%	68%	60%	34%	73%	60%	57%	59%	59%	52%	61%	47%
PERC	88	99	19	7	5	2	38	85	60	5	82	71	40	60	91	47

PURCHASER _____ PRICE _____

108 RAFF POWER T308sv

ID QRF22T308 | DOB 17/03/2022 | AMFU,CAFU,DDFU,NHFU | HBR

♂ ONEILLS EXPEDITION#	♂ NETHERALLAN PETER PERSHORE E052#
♂ RAFF EGO E266 ^{PV}	♂ RAFF LEDGER L145 ^{PV}
♀ HOFF BLACKBIRD 594 5218#	♀ BULLIAC DORIS V12#
SIRE : RAFF POWER P43SV	DAM : RAFF DORIS N177SV
♂ RAFF EQUATOR E312 ^{PV}	♂ RAFF GANGSTER G287 ^{PV}
♀ RAFF JESTRESS L144 ^{SV}	♀ RAFF DORIS J236#
♀ MERRIGRANGE JESTRESS V37#	♀ RAFF DORIS G129 ^{SV}

COMMENTS

We have plenty of muscle shape within this draft however is pleasing to see that most have a soft pattern like this lot. T308 has good body depth with extra rib. The pedigree makeup contains extremely well proven lines. Would be nice to have an extra two lines of pedigree displayed so we can all see just how dominant a pedigree this is. So many good cows are within it – keep his daughters.



Mid July 2023 TransTasman Angus Cattle Evaluation

CE,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-3.6	+4.3	+40	+71	+106	+114	+14	-2.9	+1.2	+62	+4.7	-2.6	-2.8	+1.4	-0.5	+0.05
ACC	65%	68%	71%	69%	70%	68%	58%	32%	73%	59%	56%	59%	59%	52%	61%	46%
PERC	69	55	89	92	72	27	77	89	81	62	69	94	88	7	98	33

PURCHASER _____ PRICE _____

109 RAFF QUIGLEY T320sv

ID QRF22T320 | DOB 20/03/2022 | AMFU,CA3%,DDFU,NHFU | HBR

♂ SONDERGARD DA CAPO#	♂ PENGUIN HENRY M503#
♂ SONDERGARD FRED#	♂ RAFF MUSTANG M106 ^{SV}
♀ SONDERGARD BARBIE#	♀ RAFF BLACKBIRD H443#
SIRE : RAFF QUIGLEY Q174PV	DAM : RAFF BURNETTE Q381#
♂ RAFF EMPIRE E269 ^{SV}	♂ RAFF DAKOTA D85 ^{SV}
♀ RAFF LADY DURHAM J293 ^{PV}	♀ RAFF BURNETTE J189#
♀ RAFF LADY DURHAM F183#	♀ RAFF BURNETTE D273#

COMMENTS

Good spine strength in this bull for his length. His sire has bred exceptionally well for us with four spring 2022 weaned sons looking the part and are shortlisted for within herd stud duties in the year ahead. Quigley Q174 is by a sire that was born in Denmark and matured to be over 1400kgs. This lot just proves that we can and need to use sires bigger than perhaps what we ultimately want to keep enough genetic punch in our bulls. Dams first 2 calves came in with a 332 day calving interval. This bull excels for NFI-F indicating he is expected to eat less feed per day relative to his weight and rate of weight gain.



Mid July 2023 TransTasman Angus Cattle Evaluation

CE,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	+0.5	+6.2	+47	+84	+126	+102	+23	-2.9	+0.4	+82	+0.5	+1.5	+2.3	-0.3	+1.8	-0.35
ACC	67%	65%	70%	68%	68%	65%	57%	29%	72%	57%	53%	55%	55%	48%	58%	44%
PERC	98	89	63	68	31	46	10	89	95	12	97	18	11	88	58	4

PURCHASER _____ PRICE _____

110 RAFF PEDRO T322PV

ID QRF22T322 | DOB 20/03/2022 | AMFU,CAFU,DDFU,NHFU | HBR

♂ CONNEALY DANNY BOY#	♂ J & C APPEAL A10 ^{PV}
♂ RAFF DANNY BOY D207 ^{PV}	♂ RAFF EMPIRE E269 ^{SV}
♀ HOFF MORIAH S C 635#	♀ RAFF DORIS A55#
SIRE : RAFF PEDRO P163PV	DAM : RAFF LADY DURHAM J282PV
♂ ONEILLS EXPEDITION#	♂ SHADY BROOK PRIME 251F#
♀ RAFF ROYAL LADY K127 ^{SV}	♀ RAFF LADY DURHAM F26#
♀ ONEILLS ROYAL LADY 40#	♀ HOFF LADY DURHAM S C 540#

COMMENTS

I had drafted this bull out to put him as one of the lead off lots within his autumn contemporary group however kept him back in order to give those that missed out earlier in securing bulls like this one another late opportunity to buy. He is a high weight for age bull with plenty of depth. He is docile whose dam is still active in herd and nursing her 8th calf. This bull excels for NFI-F indicating he is expected to eat less feed per day relative to his weight and rate of weight gain.



Mid July 2023 TransTasman Angus Cattle Evaluation

CE,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-0.9	+7.8	+50	+88	+114	+124	+2	-4.1	-0.2	+73	-1.8	-2.6	-2.4	+0.0	+1.8	-0.37
ACC	68%	70%	73%	71%	72%	69%	62%	36%	74%	61%	60%	62%	62%	56%	63%	48%
PERC	94	98	48	56	56	15	99	66	99	29	99	94	83	77	58	4

PURCHASER _____ PRICE _____

111 RAFF NAPOLEON T323PV

ID QRF22T323 | DOB 21/03/2022 | AMFU,CAFU,DDFU,NHFU | HBR

♂ J & C APPEAL A10 ^{PV}	♂ TC FREEDOM 104#
♂ RAFF EMPIRE E269 ^{SV}	♂ RAWBURN BOSS HOGG N630#
♀ RAFF DORIS A55#	♀ HOFF BLACKBIRD 594 5218#
SIRE : RAFF NAPOLEON N327PV	DAM : RAFF DORIS M62PV
♂ RAFF DISTINCTION D197 ^{PV}	♂ ONEILLS PRIME STAR 80#
♀ RAFF DORIS K166 ^{PV}	♀ RAFF DORIS H438 ^{PV}
♀ RAFF DORIS F304#	♀ RAFF DORIS E12 ^{PV}

COMMENTS

Tremendous in type and in pedigree. He is a lovely loose skinned bull that moves effortlessly. This lot has nice capacity, presence and head type who tracks well - meaning his back foot lands where his front foot leaves – an accurate and quick assessment of structural integrity. His dam is one of our best. In fact, her dam Doris H438 produced twin brothers that went on to both produce MSA Marble Score 7 carcasses off grass. This is a very good bull and suited for any breeding program.



Mid July 2023 TransTasman Angus Cattle Evaluation

CE,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-4.7	+7.2	+49	+91	+122	+130	+14	-3.6	+1.8	+70	+0.1	+1.3	+2.4	-0.4	+0.4	-0.07
ACC	70%	70%	73%	71%	72%	69%	61%	36%	75%	61%	60%	62%	62%	55%	64%	49%
PERC	51	96	54	47	38	11	77	78	60	38	98	21	11	91	91	20

PURCHASER _____ PRICE _____

112 RAFF PEDRO T340PV

ID QRF22T340 | DOB 29/03/2022 | AMFU,CAFU,DDFU,NHFU | HBR

♂ CONNEALY DANNY BOY#	♂ ANKONIAN ELIXIR 100#
♂ RAFF DANNY BOY D207 ^{PV}	♂ NETHERALLAN PETER PERSHORE E052#
♀ HOFF MORIAH S C 635#	♀ NIGHTINGALE PRIDE OF PERSHORE S44#
SIRE : RAFF PEDRO P163PV	DAM : RAFF DORIS L154PV
♂ ONEILLS EXPEDITION#	♂ SUMMITCREST SCOTCH CAP 0B45#
♀ RAFF ROYAL LADY K127 ^{SV}	♀ RAFF DORIS X169 ^{PV}
♀ ONEILLS ROYAL LADY 40#	♀ RAFF DORIS S128#

COMMENTS

This final lot and the youngest bull to sell is a proud and upstanding bull with good frame and great length. He is a very mobile and free moving bull who has as good a pedigree of bulls to sell this year. His dam is a flush sister to used sire Raff Lieutenant L140 whose sire was the most used and highest performance bull within the United Kingdom for two successive years. This lot's sire has bred the house down for us with both his dam and sire imported from Iowa and South Dakota states in the US as embryos. Dam has 7 calves for a 369 day calving interval.



Mid July 2023 TransTasman Angus Cattle Evaluation

CE,200WT(x2),400WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	+0.4	+6.2	+38	+78	+110	+99	+13	-3.1	+1.2	+68	+5.7	-2.6	-2.6	+1.6	+0.9	+0.21
ACC	68%	70%	73%	71%	72%	69%	62%	36%	74%	61%	60%	62%	62%	56%	63%	49%
PERC	98	89	93	83	66	52	79	86	81	44	56	94	86	4	82	54

% Band	PERCENTILE BANDS TABLE																							
	Calving Ease		Birth		Growth				Fertility			Carcase				Other			Structure		Selection Indexes			
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	RIB	P8	RBV	IMF	Greater Efficiency	DOC	Claw	Angle	Leg	SA	SA-L
1%	+10.9	+9.9	-10.7	-0.4	+70	+123	+162	+160	+28	+4.8	-8.0	+98	+14.5	+4.2	+5.0	+2.0	+5.8	-0.53	+44	+0.42	+0.60	+0.74	+273	+449
5%	+9.1	+8.3	-8.8	+1.0	+64	+112	+148	+140	+25	+3.9	-7.0	+88	+11.9	+2.8	+3.3	+1.5	+4.6	-0.32	+36	+0.54	+0.70	+0.84	+253	+419
10%	+7.9	+7.3	-7.9	+1.7	+60	+107	+140	+130	+23	+3.5	-6.5	+83	+10.6	+2.2	+2.5	+1.3	+4.0	-0.20	+32	+0.60	+0.76	+0.88	+241	+403
15%	+7.0	+6.5	-7.2	+2.2	+58	+104	+136	+124	+22	+3.2	-6.2	+79	+9.7	+1.7	+1.9	+1.1	+3.6	-0.13	+29	+0.66	+0.80	+0.90	+234	+392
20%	+6.3	+5.9	-6.8	+2.6	+57	+101	+132	+119	+21	+3.0	-5.9	+77	+8.9	+1.3	+1.5	+1.0	+3.3	-0.07	+27	+0.68	+0.84	+0.94	+228	+383
25%	+5.7	+5.4	-6.4	+2.9	+55	+99	+129	+115	+20	+2.8	-5.6	+75	+8.4	+1.1	+1.1	+0.9	+3.1	-0.02	+25	+0.72	+0.86	+0.94	+222	+376
30%	+5.1	+4.9	-6.0	+3.1	+54	+97	+126	+112	+19	+2.6	-5.4	+73	+7.8	+0.8	+0.8	+0.8	+2.9	+0.03	+24	+0.74	+0.88	+0.96	+218	+369
35%	+4.5	+4.4	-5.7	+3.4	+53	+95	+124	+108	+19	+2.5	-5.2	+71	+7.4	+0.6	+0.5	+0.7	+2.6	+0.07	+23	+0.76	+0.90	+0.98	+213	+363
40%	+4.0	+4.0	-5.4	+3.6	+52	+94	+121	+105	+18	+2.3	-5.0	+69	+7.0	+0.3	+0.2	+0.6	+2.5	+0.11	+22	+0.80	+0.92	+1.00	+209	+357
45%	+3.4	+3.5	-5.1	+3.8	+51	+92	+119	+102	+18	+2.2	-4.9	+68	+6.5	+0.1	+0.0	+0.6	+2.3	+0.14	+20	+0.82	+0.94	+1.02	+204	+350
50%	+2.8	+3.0	-4.8	+4.0	+50	+90	+117	+100	+17	+2.1	-4.7	+66	+6.2	-0.1	-0.3	+0.5	+2.1	+0.18	+19	+0.84	+0.96	+1.02	+200	+344
55%	+2.3	+2.6	-4.5	+4.3	+49	+89	+115	+97	+16	+2.0	-4.5	+64	+5.8	-0.3	-0.6	+0.4	+1.9	+0.22	+19	+0.86	+0.98	+1.04	+196	+338
60%	+1.6	+2.1	-4.2	+4.5	+48	+87	+112	+94	+16	+1.8	-4.3	+63	+5.4	-0.5	-0.8	+0.3	+1.8	+0.25	+18	+0.88	+1.00	+1.06	+191	+332
65%	+1.0	+1.5	-3.9	+4.7	+47	+85	+110	+91	+15	+1.7	-4.2	+61	+5.0	-0.7	-1.1	+0.3	+1.6	+0.29	+17	+0.90	+1.02	+1.08	+186	+324
70%	+0.3	+1.0	-3.5	+4.9	+46	+83	+107	+88	+15	+1.6	-4.0	+59	+4.6	-0.9	-1.4	+0.2	+1.4	+0.34	+16	+0.94	+1.04	+1.08	+181	+317
75%	-0.6	+0.4	-3.2	+5.2	+44	+81	+105	+84	+14	+1.4	-3.8	+57	+4.2	-1.2	-1.7	+0.1	+1.2	+0.38	+15	+0.96	+1.08	+1.10	+175	+308
80%	-1.5	-0.4	-2.8	+5.5	+43	+79	+102	+80	+13	+1.3	-3.5	+55	+3.7	-1.4	-2.1	+0.0	+1.0	+0.44	+14	+1.00	+1.10	+1.12	+168	+298
85%	-2.7	-1.3	-2.3	+5.9	+41	+76	+98	+76	+12	+1.1	-3.2	+53	+3.1	-1.8	-2.5	+0.2	+0.8	+0.50	+12	+1.04	+1.14	+1.16	+159	+285
90%	-4.3	-2.5	-1.6	+6.3	+39	+73	+93	+70	+11	+0.8	-2.8	+49	+2.3	-2.2	-3.1	-0.3	+0.5	+0.58	+10	+1.08	+1.18	+1.18	+147	+267
95%	-6.9	-4.4	-0.7	+7.0	+36	+68	+86	+60	+10															



“MUNDIBULANGA”

**641 Moores-Bice Rd.
DRILLHAM Queensland**

*Thank you to all those that purchased at our
‘Boots on the Ground Spring Sale’.*

*If you have any questions or problems post sale from your
purchases, please be sure to contact us directly.*

*To all underbidders we appreciated your competition and thank you
for your attendance.*

*If you are still hoping to secure Raff Angus genetics,
be sure to contact us.*

Have a safe trip home and we hope to see you here again next year.

Tasmanian Agritourism – we welcome you...

After many years of planning, we will at last be taking accommodation bookings this spring and beyond for those that want to take a glimpse into our new farming environment, see the sites of King Island or simply relax and unwind.

The farmland that we purchased on King Island was developed after the Second World War for returning soldiers. As most titles in our area were predominately 200 acres in size, we inherited several surplus homesteads.

Two of these have now been fully renovated.

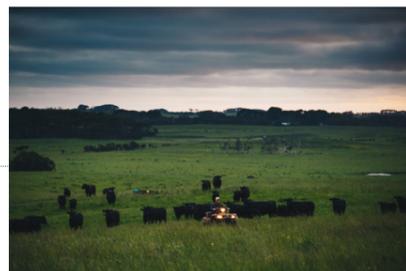
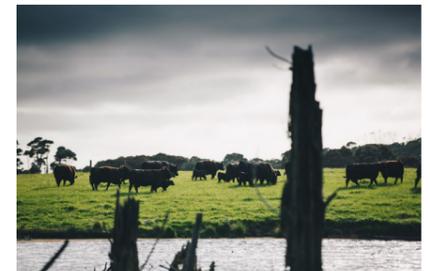
Peppertree Farm Stay is a beautifully renovated self-contained home that offers a peaceful and enjoyable retreat for six guests on King Island's only Certified Organic Farm. It is set on a green and highly productive 200-acre title that was developed post World War II. This retreat boasts three bedrooms, one with master ensuite, and is located amid the countryside.

Two Twenty-Two Farm Stay has also undergone recent renovations, transforming it into an ideal vacation retreat also accommodating up to six people. This homestead offers a tranquil setting where comfort, and nature converge creating a unique experience for guests.

Both homesteads are just a short twenty-minute trip from town with the two world renown gold courses just a little further – Ocean Dunes and Cape Wickham.

Our family-run farm, with its cows descending from those first purchased in 1965 in Queensland and now grazing the lush pastures of King Island, offers personal farm tours where you can hear firsthand of our breeding, re-location, organic and our generational family farming journey.

For Bookings, please contact our Farm Stay Manager - Kim - 0475 124 149



SPRING BULL SALE AUGUST 2024

“MUNDIBULANGA” 641 MOORES-BICE RD. DRILLHAM QUEENSLAND



120 - EFFICIENT FEED CONVERTERS – 120

BRED TO GROW FAST & WEIGH HEAVY WITH EXTRA CARCASS WEIGHT, YIELD AND FEED EFFICIENCY.

The home of Raff Angus is Queensland.

Raff Angus gives absolute assurance to our northern clients that we are totally committed to holding an annual auction sale for our bulls in Queensland.

Andrew Raff 0429 691 975

E-mail: andrew@raffangus.com.au

Anna Raff 0427 196 064

E-mail: anna@raffangus.com.au

Mark Duthie GDL..... 0448 016 950

E-mark.duthie@gdlrural.com.au

WWW.RAFFANGUS.COM.AU



angus Raff angus



PLEASE BRING THIS CATALOGUE TO THE SALE

FRIDAY 18TH AUGUST, 2023

