



angus **Raff** angus



**RAFF ANGUS PEDIGREES WITH A DIFFERENCE WITH PERFORMANCE
ON THE HOOK SPRING CELEBRATION SALE**

ESTABLISHED 1965

FEMALE & BULL SALE

TWO SALES - TWO LOCATIONS - ONE DAY

MONDAY 23RD AUGUST





LOT 4 -
Raff Blackbird J173



Raff Prancer S147 sells as calf at side

Full brother to sire of S147



DAM - Raff Blackbird F14



GRANDAM - Hoff Blackbird 5217



Raff Magnum M165

These below maternal genetic lines sell - within both female and bull lots.



Hoff Lady Durham 3130



Hoff Moriah 822



ONEILLS Royal Lady 40



SAV Blackcap May 4136



Madame Pride 0075



Sinclair Lady 2P60



Raff Blackbird E305



Raff Doris W10



Raff Doris D48

WELCOME

It is very exciting to welcome fellow beef industry enthusiasts to the return of our Raff Angus on-property annual sale – this our 36th.

This **Pedigrees with a Difference with Performance on the Hook Spring Celebration Sale** defines in a few words this sales offering and its breeding program behind it.

Our herd continues to be genetically different to mainstream. Our herds profitability is now benchmarked from a carcass standpoint not a computer-generated estimate based on assumption. Our sale is a celebration. It not only celebrates my parent's retirement but showcases their breeding direction since establishment in 1965

and their amazing dedication to the Angus breed for the Australian Beef Industry.

Two sales in two different locations on the one day. We are hoping that this gives a broader audience the opportunity to inspect and access our sale lots. We believe the only way to change a pre-conceived perception from what one hears, accurate or otherwise, is to showcase your product in front of them. Showcasing our sale lots in two different states allows for your personal inspection. This we encourage.

❖ Auction 1 ❖ ❖ Auction 2 ❖

The Female Sale – Starts at 12 Midday

With 56 years of breed selection, investment and dedication by my parents it was obviously appropriate to select a line-up of females that showcase their lifetimes work. These are magnificent females and give fellow breeders the opportunity to invest in the very best maternal lines we have to offer. A magnificent used stud sire and son of Raff Empire E269 sells there also. They sell in the south at Walwa because we wanted to showcase them within the Southern Beef Week Open Day and to pro-actively engage the south with our northern bull sale. Those who are physically at the bull sale will be able to watch the videos of sale females, hear the live sale auctioneering and be able to bid & buy from Drillham. Sale auctioneer for the females will be Brian Leslie.

The Bull Sale – sale follows on immediately after the females are sold

These bulls combine the genetic qualities that we have been so committed to breeding for so many decades. Good heads, strong muzzles with masculine bodies of beef hanging on sound footed and strong boned structure continue to appeal to us. Weight and yield with the inherent efficiency trait drive profitability. This sale draft are a combination of spring and autumn born bulls with a number containing new genetics from powerful bloodlines within the grass-fed production systems of the United Kingdom. These bulls arrived at Condamine, Queensland mid-may so will be well settled and ready for work. Those who are physically at the female sale will be able to watch the videos of sale bulls, hear the live sale auctioneering and be able to bid & buy from Walwa. Sale auctioneer for the bulls will be Michael Glasser.

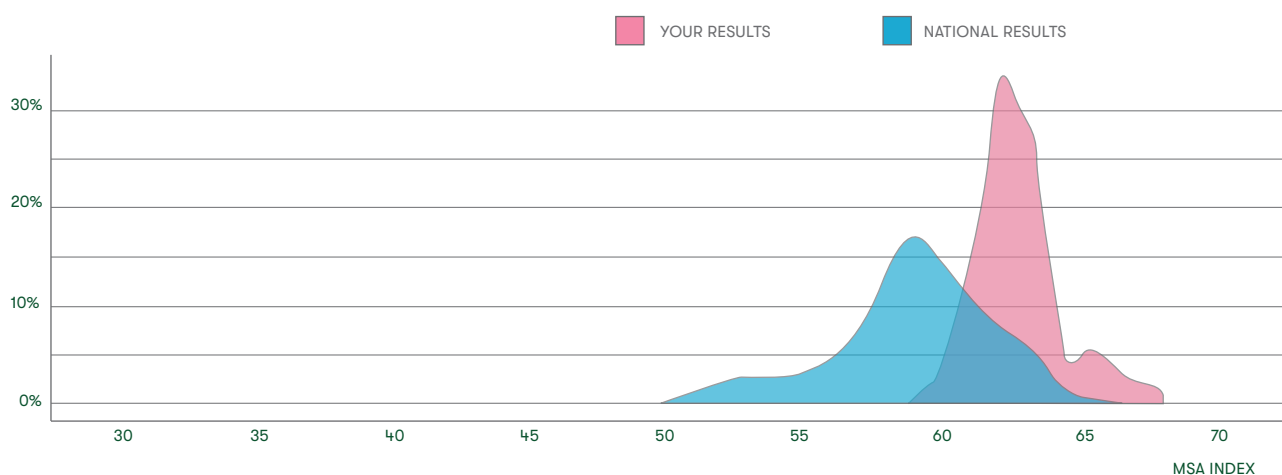
We have not included photos within the catalogue for the bulls. Instead, we hope most will travel to Drillham and personally inspect them. However, if you cannot make it then individual videos on all lots will be available on our website.

Sincerely,
The Raff Family

In herd profitability determined from a carcass standpoint benchmarked nationally through Meat & Livestock Australia's MSA

Part of our decision to move and subsequent business restructure into a grass-fed production system was to allow us to position ourselves in a reliable environment where we could utilise all carcass feedback information within strong contemporary groups. By moving to King Island, we now have the opportunity to compare results from different processing groups of different genetic make ups from different year groups without the negative, or otherwise, effect on the seasonal variance. This gives us a truly unique opportunity to analysis feedback results with very little weighting needing to be placed on the outside environment.

The below graph lists details on the 59 steers that are the spring born contemporary brothers to rising two-year-old bulls that sell August 23rd – these were the bottom 50% of all spring male calves born that season. It shows the National comparison for all steer animals processed that day. With the same ossification score, no HGP & 100% grass fed sorting selection these Raff Angus genetic brothers to sale bulls produced a 35kg heavier carcass weight with more fat and more marbling. With the grid price of \$7.40 at that time this equated to a \$259 per head increased dollar value.



Carcass attributes

	Your average results	National 5th percentile	National average	National 95th percentile
MSA Index	62.72	53.77	59.97	63.64
Carcass Weight	356	262	321	391
Hump Height(mm)	60	45	75	115
Ossification (100-590)	150	110	150	180
AUS-MEAT Marbling (0-9)	1.5	0	0.9	3
MSA Marbling (100-1190)	390	190	330	520
Rib Fat (mm)	11	3	8	15

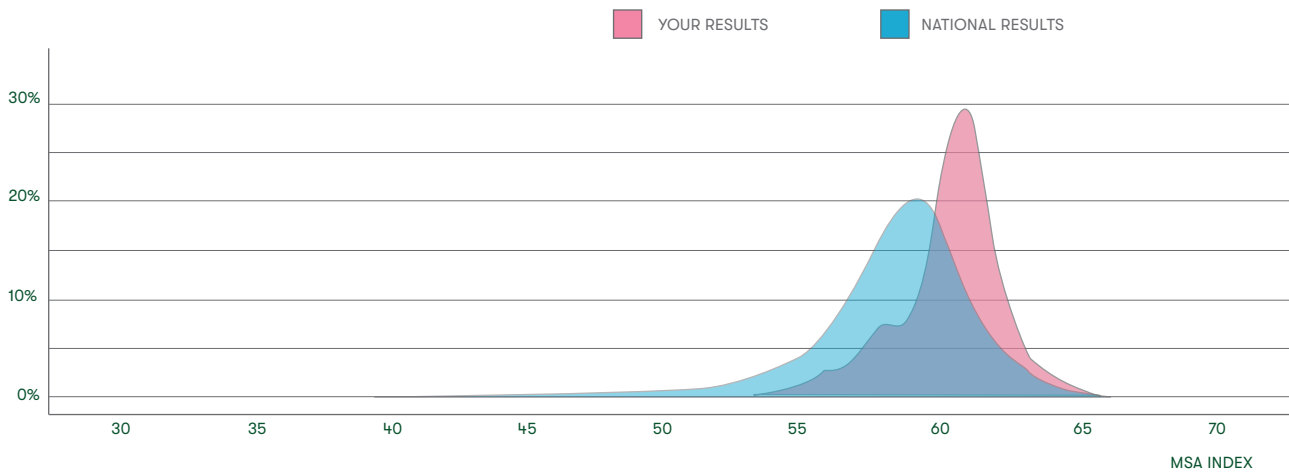
Carcass attributes data only includes MSA compliant carcasses



Pictured is a Milk Tooth Raff bred steer consignment that yielded a carcass weight of 452kg with a Marble Score 4 and MSA Index of 67.51. He returned \$3,273.32

The below graph compares our 260 breed society registered and performance recorded steers and heifers processed during the past 12 month period (June 2020 – June 2021) against the 1,041,003 steers and heifers processed Nationally during same period. With the same ossification score for all animals processed that 12 month

period - sorted as grass fed only with no HGP - these Raff Angus mixed sex carcasses had a 52 kg heavier carcase weight, a higher MSA Index (averaged 61.34), more marbling and more Fat. Using an average grid price of \$6.90/kg carcase weight for the period this equates to a \$358/head increased value.



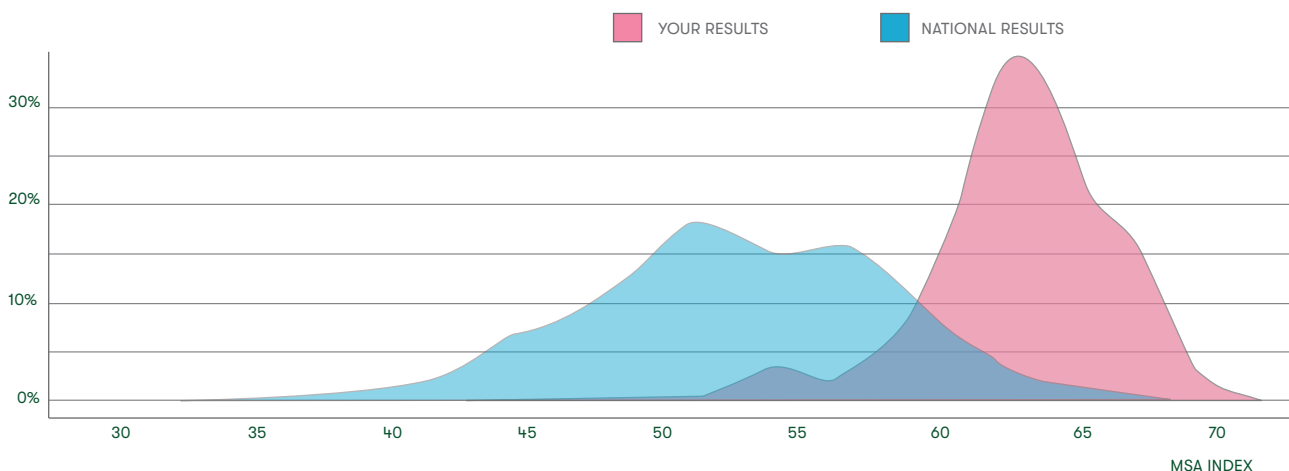
Carcase attributes

	Your average results	National 5th percentile	National average	National 95th percentile
MSA Index	61.34	54.34	59.98	64.3
Carcase Weight	351	227	299	389
Hump Height(mm)	60	40	65	110
Ossification (100-590)	160	120	160	200
AUS-MEAT Marbling (0-9)	1.3	0	1	3
MSA Marbling (100-1190)	370	190	330	530
Rib Fat (mm)	9	3	7	14

Carcase attributes data only includes MSA compliant carcasses

The below graph shows where the 77 Raff cull cows compare Nationally from a carcase standpoint. It shows the National comparison for females only with an ossification score >300, no HGP & 100% grass fed sorting selection. Comparing against the 96,286 cows processed over past 12 month period these Raff Angus stud cows (with the same ossification score average) produced a

102kg heavier carcase weight with more fat, an AUS-MEAT Marbling score average of 2.2 (compared to national average of 1.1) and a MSA Index average of 58.07. With the grid price of say \$5.50 average this equated to a \$561 per head increased dollar value or, for a two-deck trailer load of 36 cows, an increased earning capacity of over \$20,000.



TWO SALES

TWO LOCATIONS ONE DAY



Auction 1 - Female Sale



Auction 2 - Bull Sale



Sales starts 12 midday

'Langi-Dorn' / 96 McHargs Rd / WALWA Victoria 3709

- Elite stud females including donors, both spring and autumn cow calf units and PTIC heifers sell as lots 1 – 31.
- Elite stud sire Raff Napoleon N327 (a Raff Empire E269 son) sells as lot 32.
- Sale auctioneer – Brian Leslie

Those who are physically at the bull sale will be able to watch the videos of sale females, hear the live sale auctioneering and be able to bid & buy from Drillham.

Sale starts 1pm immediately following on from female sale

'Mundibulanga' / 641 Moores-Bice Rd. / DRILLHAM QLD

- Fifty seven rising two-year-old bulls sell as lots 33 – 82
- Fifty 16 – 18-month-old bulls sell as lots 83 – 139
- Sale auctioneer – Michael Glasser

Those who are physically at the female sale will be able to watch the videos of sale bulls, hear the live sale auctioneering and be able to bid & buy from Walwa.



LOT 3 - Raff Lady Durham J293



LOT 32 - Raff Napoleon N327

Both sales sell on property by 'open cry' auction through the ring and interfaced with Elite Livestock & AuctionsPlus – your choice.



LOT 4 - Raff Blackbird J173

Sells with bull calf at foot Raff Prancer S147.



Raff Angus autumn 2020 born bulls pictured when 10 months of age. They averaged 451kg's with a top weight of 546kgs. Seven of these bull calves weighed over 500 kilograms. **They now sell as lots 83 - 139.**



SALES MANAGER & AUCTIONEER



Michael Glasser

0403 526 702

michael.glasser@raywhite.com

GTSM – Glasser Total Sales Management

Sale Auctioner DRILLHAM, Lots 33 to 139



Brian Leslie

0418 365 934

brianleslie@outlook.com.au

DLS – Dairy Livestock Services

Sale Auctioner WALWA, Lots 1 to 32

Agents of your choice:



Mark Duthie 0448 016 950

Peter Brozier 0407 525 983

Owen Brockhurst 0428 697 055



Justin Costello 0419 007 925

Chloe Janie 0419 007 925

Rebates/Discounts to Agents



5% rebate will be paid to all agents that personally inspect the bulls or attend sale day and purchase with or on behalf of their clients and settle within seven days of sale date.



2% rebate will be paid to all agents introducing clients who purchase but did not personally inspect the bulls or attend the bull sale. A written introduction must be received by the vendor 24 hours prior to the sale and accounts must be settled within 7 days of sale date.

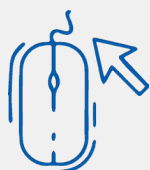
Please be sure to contact your preferred outside agent if required

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.

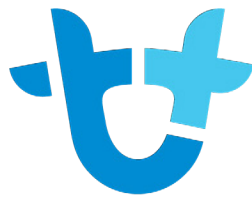
Having trouble registering and logging in?
Contact Elite Livestock Auctions



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



AuctionsPlus

How to Register and Bid on AuctionsPlus

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

For more information please contact us on:

Phone: (02) 9262 4222

Email: info@auctionsplus.com.au

SALE INFORMATION

Sale Day

Sale starts at 12 midday with the thirty-one stud females and one stud sire selling first at 'Langi-Dorn', 96 McHargs Rd. WALWA Victoria auctioneered through the ring by Brian Leslie. Those who are physically at Drillham will be able to watch the videos of these first 32 lots, hear the live sale auctioneering and be able to bid & buy from Drillham.

Immediately after the last lot is sold at Walwa, approx. 1pm, the sale will cross over to start selling the bulls at 'Mundibulanga', 641 Moores-Bice Rd DRILLHAM Queensland auctioneered through the ring by Michael Glasser. Those who are physically at Walwa will be able to watch the videos of all bull lots, hear the live sale auctioneering and be able to bid & buy from Walwa.

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

Inspections

- **Females** will be available for inspection prior to sale day on request. Please contact Michael Glasser 0403 526 702 or Andrew Raff 0429 691 975 to arrange.
- **Bulls** will be available for inspection prior to sale day on request. Please contact Andrew Raff 0429 691 975 to arrange or contact your preferred agent.

Phone Bidding

- Phone bidding opportunities will be available on sale day. Be sure to contact sale manager Michael Glasser if this option is required before the sale – **0403 526 702**.

Registration Status

- All sale lots are Herd Book Registered with the Angus Society of Australia with the exception to lots 77 & 110.

Animal Identification

- All bulls are freeze branded with the 'bench axe' symbol, year letter and number. Each lot will have their lot number in their near side ear. The off-side ear has their NLIS tag. Lot numbers will be paint branded on bulls for inspection days and sale day.

Performance Information

Carcass Evaluated

Same contemporary group steer brothers to the spring sale bull draft were processed mid-June. When we compared their results Nationally within the Meat & Livestock Australia's Producer Benchmarking platform (with the same ossification score, no HGP & 100% grass fed sorting selection) these Raff Angus steer brothers to the spring sale bulls produced a 35kg heavier carcass weight with more fat and more marbling. With the grid price of \$7.40 at that time this equated to a \$259 per head increased dollar value. These results are available on page 4 along with further details of the past 12-month carcass comparisons on all Raff Angus animal processed this past year.

We strongly recommend that you visit [www. raffangus.com.au](http://www.raffangus.com.au) – CARCASS DATA where you can view the carcass feedback information on every animal processed over the past 3 years.

Sire Verified

Almost all animals within this sale have been Sire Verified and where possible Parent Verified. Several lots however had their test fail on sample quality – we are hoping to resubmit another sample and have results back prior to the sale.

Genomic Tested

Almost every lot has been HD50k tested. This information has been analysed and included within the TransTasman Angus Cattle Evaluation.

Raw Data

Ultrasound scanning data on sale bulls occurred on 12th July by David Reid. Along with the bulls actual weight and ADG, scrotal and hip height measurements this ultrasound carcass information will be located on page 28 - 30 and again within each lot.

EBV Information

July 2021 TransTasman Angus Cattle Evaluation EBV's for all lots are published on pages 24 - 26 for quick reference and again individually within each lot. For the most current analysis go to the Angus Australia - Sale Animals – Raff Angus sale catalogue....

Understanding Traits Observed

IMPORTANT - You will note within each lot that it lists what traits have been observed and analysed within the TransTasman Angus Cattle Evaluation. However, there are some lots that do not have a Calving Ease (CE) recorded. Whilst it is not shown please be sure to know that a calving ease score was submitted at time of them being registered as a calf and that they were born unassisted.

Angus Australia has made the following comment for further clarification - Traits observed lists the traits for which the animal has performance analysed within the TransTasman Angus Cattle Evaluation (TACE). The traits listed include only those utilised by the analysis for the calculation of Estimated Breeding Values (EBVs) and may not include all performance information collected on the animal. The TACE analysis examines differences between the performance of animals, that have had equal opportunity to perform. In situations where the performance information does not enable the identification of differences or for animals to be compared equally, the performance information will not be utilised by TACE.

Health Treatments

Bulls - All lots have been tested free of Pesti-virus. They have been vaccinated for Tick Fever and are ready for immediate transport into ticky areas however, a booster is recommended post sale on arrival at your farm. They have been Pestiguard & 7in1 vaccinated. Early May, prior to being transported to Queensland, they received a Cydectin Injectable drench, Multimix and HyB12 health treatment.

Females - All lots, including calves at foot, have been tested free of Pesti-virus. They have been vaccinated with 7in1. Early July, prior to being transported to Victoria, they received a Cydectin Pour-on, Multimix and HyB12 health treatment.

Breeding Soundness Examination and Semen Test

All bulls have undergone a thorough examination by Ced Wise to check their physical structure and breeding anatomy both internally and externally. All bulls have produced viable semen using the crush slide morphology test.



SALE INFORMATION

Raff Angus embryo interest

We are selling our very best females within stage 1 of this sale. If there was an opportunity to get some embryos out of the few cows mentioned within comments, lots 3, 4, 5 & 6, we would be interested. This however, is entirely the decision of the successful purchaser as to whether they choose to or otherwise. We have access to some very unique genetic AI sires that may be of interest to both parties.

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 bulls 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 early August. These will be available for viewing on our website.

Delivery

All lots will be available for delivery immediately after the sale.

- **WALWA** - Livestock carrier Falls Transport will be handling all of the transport and delivery arrangements for the lots selling in Victoria. No animals are to be transported without communication with Lachie Falls - 0429 826 342.
- **DRILLHAM** - Livestock carriers M & K Moffatt Transport will be handling all of the transport and delivery arrangements for the lots selling in Queensland. No animals are to be transported without communication with Mick Moffatt - 0407 658 194

Animal Registration Transfer

With the exception of lots 77 & 101 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 however the associated transfer fee for females will be borne by the successful purchasers.

Sight unseen guarantee

We expect that under the current COVID environment and individual personal safety concerns that a number of bulls will be purchased 'sight unseen'. We are happy to assist with selections 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.

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 timeframe.

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.

Phone Bidding

Phone bidding facilities will be available on sale day. It is essential to make contact with your preferred agent or the vendor prior to the sale to ensure that contact can be made on sale day. Contact Michael Glasser for any enquiries – 0403 526 702.

Refreshments

Lunch and refreshments will be available on sale day at both locations with the compliments of the Raff family.

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, honest and sometimes critical 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

With the exception of lots 77 & 101 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 however the associated transfer fee for females will be borne by the successful purchasers.

Accommodation

- For those traveling to the sale at Walwa we suggest that there would be numerous options of accommodation within the Albury & Wodonga precinct. The sale location is approx. 115km north east of these towns.
- For those traveling to the bull sale at Drillham we suggest that the closest accommodation option is Miles. The sale location is just a short 25 minute drive west from Miles. Below are some accommodation options.

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

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

Video footage on sale lots can be viewed at raffangus.com.au

REFERENCE SIREs

Raff Ultimate U27^{SV}

ID QRFU27 | DOB 11/6/99

Was a magnificent and large framed bull so docile in nature and sound in structure. Following several seasons of within herd use we sold him privately for \$30,000 to Teyon Station, Alice Springs. These past two years we have been using him again by AI. His dam was a super fertile cow containing two of the three sires we imported live from the USA – Hoff Rafferty and Premier Commodore. There is just the one lot that sells by him – Raff Doris E12 – and she is a magnificent and well proven Angus matron. For any stud enthusiast, young or established, wanting an Angus herd founded on strong maternal cow lines then be sure to consider her.



July 2020 TransTasman Angus Cattle Evaluation

Traits Observed:200WT,600WT,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	8.2	51	93	135	161	15	6.4	2.5	73	2.5	-5.1	-2.9	2.1	0	-0.48
ACC	97%	97%	95%	96%	96%	94%	96%	83%	94%	91%	90%	90%	89%	87%	89%	83%
PERC	91	99	35	31	11	1	67	99	24	21	93	99	95	5	99	2

♂ LEACHMAN PROMPTER #

♂ TC STOCKMAN #

♀ TC JESTRESS 6004 #

SIRE : TC STOCKMAN 2164 #

♂ PREMIER INDEPENDENCE K N #

♀ TC RUBY 5087 #

♀ TC RUBY 1010 #

♂ A A R NEW TREND

♂ V D A R NEW TREND 315 #

♀ V D A R LUCY 704 #

DAM : RAFF BURNETTE M51+92 #

♂ HOFF RAFFERTY S C 638 #

♀ FORRES BURNETTE K33+90 #

♀ FORRES BURNETTE H1+88 #

Raff Empire E269^{SV}

ID QRFE269 | DOB 20/8/09

Is a 10th generation Raff bred bull that traces back to our foundation cow, Sarum Doris 19th purchased in 1965. We consider Empire to be one of the greatest bulls we have ever bred having won eleven Inter-breed Supreme Beef Exhibit titles. His progeny are magnificent – consistent in both quality and type having topped sales over numerous years. We are delighted to be offering two magnificent daughters and one outstanding son at the Walwa sale. These three lots truly showcase Empire's breeding capabilities – they have superb phenotype with real performance.



July 2020 TransTasman Angus Cattle Evaluation

Traits Observed:200WT,600WT,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	9.1	57	96	127	123	17	0.9	1.3	77	5.3	-2.6	-1.6	1.9	0.8	-0.61
ACC	97%	98%	97%	97%	97%	96%	96%	68%	96%	92%	91%	92%	91%	89%	90%	78%
PERC	99	99	13	23	21	12	52	99	77	14	59	98	79	7	89	1

♂ CONNEALY DATELINE #

♂ VERMILION DATELINE 7078 #

♀ VERMILION BLACKBIRD #

SIRE : J & C APPEAL A10 PV

♂ CIRCLE A 2000 PLUS #

♀ J & C MISS CHEYENNE W3 #

♀ MERRIBROOK MISS CHEYENNE S18 #

♂ BON VIEW BANDO 598 #

♂ S A F 598 BANDO 5175 #

♀ S A F ROYAL LASS 1002 #

DAM : RAFF DORIS A55 #

♂ BANQUET POWERPACK P54+94 #

♀ RAFF DORIS Y70 #

♀ RAFF DORIS W10 #

Raff Dakota D85^{SV}

ID QRFD85 | DOB 20/4/08

Was a massive 63-inch bull that was so beautifully balanced and structurally correct. He was a bull that bred cows with the right shape for them to thrive, survive and reproduce in any environment - all daughters in production have magnificent shape to their udders and good milking qualities. While his dam Hoff Blackbird 5217 was not a prolific embryo producer her sons and daughters have been outstanding. Being a ¼ genetic brother to Limited Edition we did use him only a little but regrettably, in hindsight, not enough. His daughter that sells is all maternal.



July 2020 TransTasman Angus Cattle Evaluation

Traits Observed:200WT,600WT,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	7.6	55	92	130	143	13	0.5	0.9	73	4.4	-2.7	-3.5	2.2	0.2	-0.39
ACC	83%	94%	92%	92%	93%	92%	92%	58%	90%	85%	82%	84%	83%	80%	81%	67%
PERC	95	98	19	34	17	3	82	99	89	21	74	98	98	4	97	4

♂ LEACHMAN PREDICTOR #

♂ S A R SUPERCHARGER 8418 #

♀ S A R STUDS PRIDE 4430 #

SIRE : HOFF CHARGER S C 242 #

♂ HOFF HI FLYER S C 7134 #

♀ HOFF MISS FLYER S C E01 #

♀ HOFF MISS HI SPADE S C 8210 #

♂ BON VIEW BANDO 598 #

♂ S V F BANDOLIER #

♀ S V F PRIMROSE LADY 9446 #

DAM : HOFF BLACKBIRD 594 5217 #

♂ HOFF TRAIL BOSS S C 929 #

♀ HOFF BOSS LADY S C 3V9 #

♀ HOFF STARLETTE SC 441 #

Raff Distinction D197^{PV}

ID QRFD197 | DOB 16/7/08

Was imported as an embryo from the famous Hoff Scotch Cap Angus program. He was retained by us for in herd usage over a number of years and considered one of our better bulls resulting from our USA Hoff embryo project. He was as wide based a sire as you could find with excellent feet and legs with length and strength of spine. He had incredible width and depth of hindquarter that usually you would only find in Euros. He had a wonderful disposition also. Two big, powerful and heavy weighing daughters sell in the female draft that sell at Walwa – don't miss them.



July 2020 TransTasman Angus Cattle Evaluation

Traits Observed:200WT,600WT,Scan (EMA,Rib,Rump,IMF), Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-6.8	3.6	37	79	110	129	8	0.5	0.8	63	6.8	-2.2	-3.1	1.5	0.9	-0.02
ACC	88%	96%	95%	95%	96%	95%	94%	59%	94%	88%	86%	88%	87%	84%	85%	70%
PERC	16	34	94	78	59	8	99	99	91	60	33	95	96	14	86	26

- ♂ CONNEALY DATELINE #
- ♂ CONNEALY TIMELINE #
- ♀ ENCHANTS FORTUNE CONANGA #
- SIRE : CONNEALY DANNY BOY #**
- ♂ HOFF HEARTLAND #
- ♀ ENERGY OF CONANGA 4851 #
- ♀ DIVIDENDS ENVY OF CONANGA 6127 #
- ♂ HOFF GREAT WESTERN SC456 #
- ♂ HOFF WESTWIND SC070 #
- ♀ HOFF MISS SPADE SC803 #
- DAM : HOFF MORIAH #**
- ♂ SVF BANDOLIER #
- ♀ HOFF MISS SUNSHINE SC9262 #
- ♀ HOFF MISS VAL SC282 #

Raff Franco F153^{PV}

ID QRFF153 | DOB 3/7/10

Reminds us that there is absolutely no need to use a black euro of any breed to inject weight and yield into your program when there are Angus bulls like him. From birth Franco was a meat machine. His raw data exceeded for weight for age weighing 1170kg at 26 months with an EMA of 148sq cm, 6.8 IMF% on a frame score of 6.8. He visually expresses a revealing jump muscle so rarely seen in British cattle. The one daughter selling is an absolute powerhouse and must draw the attention of all astute cattleman.



July 2020 TransTasman Angus Cattle Evaluation

Traits Observed:200WT,600WT,Scan (EMA,Rib,Rump,IMF), Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-4.8	11	65	106	137	132	6	-2.9	1.8	82	5.6	-3.3	-2.6	3.3	0.2	-0.27
ACC	79%	80%	78%	77%	79%	77%	77%	49%	71%	72%	68%	73%	70%	69%	68%	59%
PERC	44	99	2	7	9	7	99	80	55	6	53	99	93	1	97	8

- ♂ CONNEALY DATELINE #
- ♂ VERMILION DATELINE 7078 #
- ♀ VERMILION BLACKBIRD 5044 #
- SIRE : J & C APPEAL A10 PV**
- ♂ CIRCLE A 2000 PLUS #
- ♀ J & C MISS CHEYENNE W3 #
- ♀ MERRIBROOK MISS CHEYENNE S18 #
- ♂ S V F BANDOLIER
- ♂ S A V BANDOLIER 1916
- ♀ BOYD FOREVER LADY 7122
- DAM : RAFF BURNETTE C158**
- ♂ HOFF LIMITED EDITION S C 594
- ♀ RAFF BURNETTE A85
- ♀ RAFF BURNETTE X53

Raff Fonzie F352^{PV}

ID QRFF352 | DOB 1/12/10

Was the first natural calf from our 2012 Brisbane Royal Show Interbreed Champion Cow - Raff Blackbird D349. At just 20 months of age Fonzie weighed 936 kg's - one of the heaviest weight for age bulls we have bred. He was a truly unique sire when you combine his absolute strength of pedigree, his big EMA of 130sq cm, high IMF% scan of 7.1% and good doing ability - he sold for \$30,000. Fonzie had a wonderful nature and had as expressive a hindquarter for an Angus bull as you will find anywhere. His only daughter to sell combines the very best Hoff Scotch Cap and Raff maternal lines and is a female with unprecedented pedigree predictability and unlimited breeding ability.



July 2020 TransTasman Angus Cattle Evaluation

Traits Observed:200WT,600WT,Scan (EMA,Rib,Rump,IMF), Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-0.2	10.3	67	122	169	193	3	-4.6	4.3	96	6.3	-3.1	-2.5	2.3	0.3	0.06
ACC	87%	89%	87%	87%	88%	84%	83%	49%	80%	79%	72%	76%	74%	72%	70%	60%
PERC	97	99	1	1	1	1	99	51	1	1	41	99	92	3	97	36

- ♂ CONNEALY TIMELINE #
- ♂ CONNEALY DANNY BOY #
- ♀ ENERGY OF CONANGA 4851 #
- SIRE : RAFF DANNY BOY D207 PV**
- ♂ HOFF WESTWIND S C 070 #
- ♀ HOFF MORIAH S C 635 #
- ♀ HOFF MISS SUNSHINE S C 9262 #
- ♂ PAPA POWER 096 #
- ♂ PAPA EQUATOR 2928 #
- ♀ PAPA ENVIOUS BLACKBIRD 8849 #
- DAM : RAFF BLACKBIRD D349 PV**
- ♂ S V F BANDOLIER #
- ♀ HOFF BLACKBIRD D349 #
- ♀ HOFF BOSS LADY S C 3V9 #

REFERENCE SIREs

Raff Hercules H411^{PV}

ID QRFH411 | DOB 13/9/12

is sired by the world acclaimed Raff Empire E269. A full sister to Hercules topped our 2012 Female Sale selling for \$17,000 when just 8 months of age while a 3/4 brother topped our 2013 bull sale selling for \$32,000 at 14 months old. Raff Hercules H411 typifies the type of bull Raff Angus strive to breed – big and powerful, correct in his structure, long & wide based with a high yielding carcass of quality beef. He sold for \$25,000 in 2015 to Greenland Pastoral, Gyra. One lot sells, a daughter, as lot 7. She will appeal to all that see her as her body type is simply outstanding



July 2020 Trans Tasman Angus Cattle Evaluation

Traits Observed:200WT,600WT,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	8.9	63	105	151	162	10	0.1	2.2	82	10.4	-0.7	0.2	2	1.4	-0.1
ACC	92%	91%	88%	88%	89%	85%	81%	51%	82%	81%	75%	78%	77%	75%	75%	61%
PERC	65	99	3	7	2	1	94	98	36	7	5	68	32	6	70	19

♂ VERMILION DATELINE 7078 #

♂ J & C APPEAL A10 PV #

♀ J & C MISS CHEYENNE W3 #

SIRE : RAFF EMPIRE E269 SV

♂ S A F 598 BANDO 5175 #

♀ RAFF DORIS A55 #

♀ RAFF DORIS Y70 #

♂ G T EXPO #

♂ SHADY BROOK PRIME 251F #

♀ W V D A R LUCY 626 #

DAM : RAFF BLACKBIRD E305 PV

♂ S V F BANDOLIER #

♀ HOFF BLACKBIRD 594 5217 #

♀ HOFF BOSS LADY S C 3V9 #

Raff Hornet H396^{PV}

ID QRFH396 | DOB 8/9/12

was used within herd for three breeding seasons when in Queensland. His dam and successful show cow is still considered one of our best Limited Edition donor cows - she was out of a flush sister to the highly used Raff Midland Z204 AI sire. Even after three joining seasons Hornet still recorded a massive 7.2% for IMF and was noted for his extremely fine fleck. Hornet is the sire of a very well-made donor cow that sells within the female draft – her heifer calf at side is a cracker.



July 2020 Trans Tasman Angus Cattle Evaluation

Traits Observed:200WT,600WT,Scan (EMA,Rib,Rump,IMF), Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-6.5	4.8	39	64	87	74	13	-2.7	1.3	42	2.9	1.9	4.4	-1.4	2.2	0.45
ACC	74%	75%	74%	74%	75%	73%	72%	46%	73%	69%	67%	71%	68%	68%	67%	56%
PERC	20	64	91	97	94	89	84	83	77	98	91	7	1	97	38	82

♂ N BAR PRIME TIME D806

♂ GARDENS PRIME STAR

♀ GREEN GARDEN JILT C242

SIRE : ONEILLS PRIME STAR 80 #

♂ O'NEILLS EXPEDITION

♀ ONEILLS ERALINE 234

♀ O'NEILLS ERALINE 231

♂ HOFF CHARGER S C 242 #

♂ HOFF LIMITED EDITION S C 594 #

♀ HOFF BOSS LADY S C 3V9 #

DAM : RAFF DORIS D48 PV

♂ BR MIDLAND #

♀ RAFF DORIS Z210 PV

♀ RAFF DORIS W10 #

Raff Justice J9^{PV}

ID QRFJ9 | DOB 20/2/13

Always maintained body condition well and gained weight with absolute ease. He was an extremely wide based individual with tremendous bone and capacity with a strong head with big ears and muzzle strength along with extra width across his topline and strength of spine. He had extraordinary hip and pin shape so similar to his sires. For the power within his pedigree, he was not extreme in frame size however he certainly weighed heavy. His daughter that sells is extraordinary in type and expresses everything mentioned within these comments. Be sure to have a look at her.



July 2020 Trans Tasman Angus Cattle Evaluation

Traits Observed:200WT,600WT,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	3.5	43	90	122	125	16	2.5	0.8	72	7.5	-2	-3.2	1.4	1.3	-0.1
ACC	75%	85%	80%	80%	83%	80%	74%	49%	81%	74%	71%	75%	73%	72%	70%	59%
PERC	70	32	77	41	31	11	59	99	91	26	24	93	97	16	74	19

♂ CONNEALY TIMELINE #

♂ CONNEALY DANNY BOY #

♀ ENERGY OF CORANGA 4851 #

SIRE : RAFF DISTINCTION D197 PV

♂ HOFF WESTWIND S C 070 #

♀ HOFF MORIAH C635 #

♀ HOFF MISS SUNSHINE SC 9282 #

♂ HOFF CHARGER S C 242 #

♂ HOFF LIMITED EDITION SC594 #

♀ HOFF BOSS LADY S C 3V9 #

DAM : RAFF BRUNETTE C164 #

♂ NEW TREND 315 #

♀ FORRES BURNETTE V4 #

♀ FORRES BURNETTE P5+94 #

Raff Jovial J350^{DV}

ID QRJ350 | DOB 21/7/13

is the bull to use if you want to produce females docile in nature with increased spring of rib, capacity and udder quality with the traditional head shape and muzzle strength. His sons have good toplines and always stand on good foot and leg structure. His dam was an extraordinary cow – bid in stature and heavy in weight. There are some wonderful daughters selling in the first part of the sale that truly typify the ideal Angus female. Over a dozen sons sell in the second stage at Drillham - these are all super quiet with plenty of natural fleshing and do-ability. Some are direct sons from Hoff Scotch Cap import cows.



July 2020 TransTasman Angus Cattle Evaluation

Traits Observed:200WT,600WT,Scan (EMA,Rib,Rump,IMF), Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-4.7	6.7	46	87	125	123	20	-4.5	1.3	69	7.5	-0.1	-1.1	0.9	0.2	-0.32
ACC	97%	95%	96%	97%	97%	91%	89%	64%	95%	86%	86%	87%	86%	83%	85%	73%
PERC	46	94	63	50	25	13	23	53	77	34	24	49	68	32	97	6

♂ WAITARA VALLEY BIG MAX #

♂ WAITARA VALLEY TEX #

♀ WAITARA VALLEY L578 #

SIRE : HINGAIA 469 #

♂ BACK TRACK P&P ROYAL 28 #

♀ HINGAIA 910 #

♀ HINGAIA D208 #

♂ CIRCLE A ADVENTURE 0124 #

♂ ONEILLS EXPEDITION #

♀ ONEILLS DELIA 715 #

DAM : RAFF BLACKBIRD F14 #

♂ S V F BANDOLIER #

♀ HOFF BLACKBIRD 594 5217 #

♀ HOFF BOSS LADY S C 3V9 #

Raff Stewie L62^{PV}

ID QRFL62 | DOB 12/3/15

Was sold at just 12 months for \$15,000 to Llandarlo Angus Stud. He has plenty of performance both on paper and within pedigree. His sire was moderate framed yet thick in profile that truly excelled for finish and marbling ability being proven through the Angus Australia cohort program. His dam, whilst large in frame and heavy in weight was superbly feminine and extraordinarily well balanced for her unique scale – she was faultless. His sons that sell, using Lockhart as their names, have his inherent length with improved carcass quality traits. His daughter selling is super docile.



July 2020 TransTasman Angus Cattle Evaluation

Traits Observed:200WT,600WT,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	6.5	58	107	147	144	21	-0.5	0.6	87	6	-3.1	-2.6	0.9	2.9	0.15
ACC	93%	93%	90%	90%	88%	82%	74%	53%	85%	79%	76%	78%	77%	75%	74%	67%
PERC	48	92	10	6	4	3	18	97	94	3	46	99	93	32	18	48

♂ LEACHMAN RIGHT TIME SV #

♂ HYLINE RIGHT TIME 338 #

♀ HYLINE PRIDE 265 #

SIRE : CHERYLTON STEWIE D19 PV

♂ N BAR PRIME TIME D806 #

♀ SINCLAIR LADY 2P60 4465 #

♀ IDEAL 4465 OF 6807 4286 #

♂ CIRCLE A ADVENTURE 0124 #

♂ ONEILLS EXPEDITION #

♀ ONEILLS DELIA 715 #

DAM : RAFF BLACKBIRD F14 #

♂ S V F BANDOLIER #

♀ HOFF BLACKBIRD 594 5217 #

♀ HOFF BOSS LADY S C 3V9 #

Raff Lethal Weapon L156^{PV}

ID QRFL156 | DOB 25/2/15

Sometimes we use sires that we don't necessarily want our herd to fully replicate but want an injection of a particular trait or traits of importance. For Lethal Weapon it was – growth, weight, yield and efficiency. Each of his progeny have added frame and always weigh heavier within their contemporary groups. Numerous steer sons have been the highest dollar value animal from a carcass standpoint. He has proved that carcass weight and yield still drive profitability. His calves do weigh heavy at birth but despite his EBV they are born easily – trust us. He was imported by ourselves as an embryo from the United Kingdom. He has near twenty direct sons in the sale.



July 2020 TransTasman Angus Cattle Evaluation

Traits Observed:200WT,600WT,Scan (EMA,Rib,Rump,IMF), Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	5.3	13.7	71	126	194	215	19	4.2	3.9	108	6.9	-6.6	-5.6	3.6	0	-0.77
ACC	73%	87%	94%	95%	95%	85%	78%	45%	91%	80%	78%	81%	79%	75%	76%	60%
PERC	99	99	1	1	1	1	29	99	3	1	32	99	99	1	99	1

♂ ANKONIAN ELIXIR DB #

♂ ANKONIAN ELIXIR 100 #

♀ ANKONY LASS 206T #

SIR : NETHERALLAN PETER PERSHORE E052 #

♂ YOUNG DALE HOGAN 3Y #

♀ NIGHTINGALE PRIDE OF PERSHORE S44 #

♀ T A F PRIDE 395 #

♂ ABERAN DMM DECISION 26H #

♂ HALLINGTON KNIGHT F123 #

♀ WILLABAR KARAMA 13Z #

DAM : HALLINGTON PRINCESS J218 #

♂ BLELACK PRINCE CONSORT A286 #

♀ HALLINGTON PRINCESS F116 #

♀ BLELACK PRINCESS C779 #

REFERENCE SIRES

Raff Major M74^{SV}

ID QRFM74 | DOB 31/8/16

Contains some outstanding genetics within his pedigree. His dam resulted from an embryo import following the purchase by us of Hoff Lady Durham SC540 at the 2006 Hoff Scotch Cap dispersion sale. We were losing bidder to his sire's dam, Hoff Blackbird 5218, at that same sale and were fortunate that Rawburn Angus in the United Kingdom secured her resulting in the creation of Rawburn Boss Hogg. Major excelled for length with tremendous head carriage and body shape. There is a cracking daughter selling along with some well-shaped, strong performing sons.



July 2020 Trans Tasman Angus Cattle Evaluation

Traits Observed: 200WT, 600WT, Scan (EMA, Rib, Rump, IMF), Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	PB	RBY	IMF	NFI-F
EBV	-4.5	7.5	56	99	141	132	15	0.4	-0.2	83	0.8	-1.7	-1.2	0	0.5	-0.26
ACC	82%	77%	83%	85%	86%	78%	66%	43%	80%	74%	68%	71%	70%	68%	65%	55%
PERC	49	98	16	16	6	7	71	99	99	5	99	90	70	71	94	8

- ♂ 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 #
- ♂ 4S PONDEROSA #
- ♂ LEACHMAN HOSS #
- ♀ LEACHMAN LASS 1004 #
- DAM : RAFF LADY DURHAM F94 #**
- ♂ HOFF BULL DURHAM S C 846 #
- ♀ HOFF LADY DURHAM S C 540 #
- ♀ HOFF DALLAS OF S C 766 #

Raff Marshall M82^{PV}

ID QRFM82 | DOB 1/9/16

Is a true beef bull with extra bone and muscle. He was always an easy doing type with an abundance of natural fleshing standing on big feet with forearm strength and docility. Again, he contains no mainstream genetics. His dam is a powerful cow with tremendous neck extension and capacity. We wish we had used her sire - Raff Dakota D85 - a lot more as his daughters have bred very well. Marshall has a really docile, thick and square set daughter selling along with ten cracking sons. Progeny of Marshall have extra length and consistently weigh heavy. Some outstanding sons sell.



July 2020 Trans Tasman Angus Cattle Evaluation

Traits Observed: 200WT, 600WT, Scan (EMA, Rib, Rump, IMF), Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	PB	RBY	IMF	NFI-F
EBV	-2.1	7.8	56	98	141	133	17	-0.1	2.4	82	4.7	-1	-1.4	1.2	1.2	-0.06
ACC	83%	77%	90%	92%	92%	80%	66%	42%	85%	76%	70%	73%	72%	68%	66%	55%
PERC	85	99	15	18	6	6	49	98	28	6	69	76	75	22	78	22

- ♂ GDAR SVF RUSS 184B #
- ♂ ROTH REGULATOR 0405 #
- ♀ BEAR MTN LADY ERALINE 302 #
- SIRE : PENGUIN HENRY M503 #**
- ♂ SCA IMAGE MAKER 08N #
- ♀ DBRL IM HEDY 56U #
- ♀ WILLABAR HEDY 202J #
- ♂ HOFF CHARGER S C 242 #
- ♂ RAFF DAKOTA D85 SV
- ♀ HOFF BLACKBIRD 594 5217 #
- DAM : RAFF DORIS G160 SV**
- ♂ HOFF LIMITED EDITION S C 594 #
- ♀ RAFF DORIS D29 #
- ♀ RAFF DORIS B29 #

Raff Mustang M106^{SV}

ID QRFM106 | DOB 5/9/16

Is a moderate framed sire that is exactly what the photo shows - square set, strong spined and very neat. From birth he carried extra thickness of top-line and a very expressive hindquarter. He is sired by UK import Penguin Henry and a half-brother to Marshall M82. Mustang has left us some very easy doing types with several of his spring 2019 born sons absolute crackers. His dam combines the magnificent Blackbird maternal line from Hoff along with one of the better breeding bulls out of the Oneills Angus program. Loads of body shape and do-ability in his lots that sell.



July 2020 Trans Tasman Angus Cattle Evaluation

Traits Observed: 200WT, 600WT, Scan (EMA, Rib, Rump, IMF), Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	PB	RBY	IMF	NFI-F
EBV	-1.1	7	49	87	117	103	12	-5.4	1.9	59	3.7	3	4.4	-0.8	1.5	0.46
ACC	83%	78%	87%	89%	90%	79%	65%	40%	84%	75%	71%	73%	71%	69%	67%	55%
PERC	93	95	46	51	42	40	85	36	50	74	83	2	1	92	66	83

- ♂ GDAR SVF RUSS 184B #
- ♂ ROTH REGULATOR 0405 #
- ♀ BEAR MTN LADY ERALINE 302 #
- SIRE : PENGUIN HENRY M503 #**
- ♂ SCA IMAGE MAKER 08N #
- ♀ DBRL IM HEDY 56U #
- ♀ WILLABAR HEDY 202J #
- ♂ GARDENS PRIME STAR #
- ♂ ONEILLS PRIME STAR 80 #
- ♀ ONEILLS ERALINE 234 #
- DAM : RAFF BLACKBIRD H443 #**
- ♂ SHADY BROOK PRIME 251F #
- ♀ RAFF BLACKBIRD E305 PV
- ♀ HOFF BLACKBIRD 594 5217 #

Raff Neptune N4^{SV}

ID QRFN4 | DOB 8/2/17

Is a super structured sire containing some absolute power genetics within his pedigree. His sire, from Denmark, is big in stature and big in weight with tremendous strength of spine. His dam, sired by Raff Empire E269, is out of a flush sister to Raff Dictator D364 - a massive 64-inch direct Hoff Scotch Cap import that weighed over 1400 kilograms. Neptune himself was one of four bull calves within his contemporary that weighed over 500 kilos at 9 months of age with his weight the heaviest. The numerous sons that sell combine loads of performance with outcross pedigrees.



♂ S A F 598 BANDO 5175 #
 ♂ SONDERGARD DA CAPO #
 ♀ SONDERGARD TRILLE #
SIRE : SONDERGARD FRED #
 ♂ GEIS GAMBLER 21'90 #
 ♀ SONDERGARD BARBIE #
 ♀ SONDERGARD TOP GIRL #
 ♂ J & C APPEAL A10 PV
 ♂ RAFF EMPIRE E269 SV
 ♀ RAFF DORIS A55 #
DAM : RAFF LADY DURHAM K43 PV
 ♂ LEACHMAN PROMPTER #
 ♀ RAFF LADY DURHAM D357 #
 ♀ HOFF LADY DURHAM S C 540 #



July 2020 TransTasman Angus Cattle Evaluation

Traits Observed:200WT,600WT,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	4.3	49	84	119	100	19	-0.4	2.9	70	6	-1.4	-2.4	2.4	0.4	-0.14
ACC	84%	78%	88%	89%	89%	79%	64%	43%	86%	75%	74%	77%	75%	72%	71%	57%
PERC	55	52	45	62	37	46	34	97	13	31	46	85	91	3	95	15

Raff Nemo N50^{SV}

ID QRFN50 | DOB 26/2/17

Was used on heifers as a yearling before being sold locally on King Island. His pedigree has a nice mix of United Kingdom, United States and the stronger Raff maternal line renowned for its longevity. He was a smooth made and super free moving bull whose progeny are easy fleshing with good skins and a nice temperament. One of his handful of daughters recorded an extremely high IMF% at scanning. His sons that sell are uncomplicated beef bulls.



♂ J & C APPEAL A10 PV
 ♂ RAFF EMPIRE E269 SV
 ♀ RAFF DORIS A55 #
SIRE : RAFF HERCULES H411 PV
 ♂ SHADY BROOK PRIME 251F #
 ♀ RAFF BLACKBIRD E305 PV
 ♀ HOFF BLACKBIRD 594 5217 #
 ♂ ANKONIAN ELIXIR #
 ♂ NETHERALLAN PETER PERSHORE E052 #
 ♀ NIGHTINGALE PRIDE OF PERSHORE S44 #
DAM : RAFF DORIS L136 #
 ♂ SUMMITCREST SCOTCH CAP 0B44 #
 ♀ RAFF DORIS X169 PV
 ♀ RAFF DORIS S128 #



July 2020 TransTasman Angus Cattle Evaluation

Traits Observed:200WT,600WT,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	7.5	56	95	140	129	15	-0.3	2.4	75	6.7	-0.9	0.6	0.9	1.5	0.14
ACC	82%	76%	83%	84%	83%	77%	67%	42%	72%	74%	65%	70%	67%	66%	64%	54%
PERC	84	98	15	24	7	9	67	97	28	16	35	74	23	32	66	46

Raff Noddy N57^{SV}

ID QRFN57 | DOB 1/3/17

Was a super clean skinned sire excelling for weight for age with the genetic potential to produce progeny highly efficient with heavy carcass weights and big yields. His sire was imported by us as an embryo from the United Kingdom following inspection of a full brother who we considered the best bull viewed at that time during our travels. Noddy's dam excels for docility with a really attractive phenotype. The Jestress V37 was an amazing cow who we were lucky enough to secure several flushes from before her retirement. One of the standout bulls to sell is a direct son of Noddy - lot 43.



♂ ANKONIAN ELIXIR 100 #
 ♂ NETHERALLAN PETER PERSHORE E052 #
 ♀ NIGHTINGALE PRIDE OF PERSHORE S44 #
SIRE : RAFF LETHAL WEAPON L156 PV
 ♂ HALLINGTON KNIGHT F123 #
 ♀ HALLINGTON PRINCESS J218 #
 ♀ HALLINGTON PRINCESS F116 #
 ♂ J & C APPEAL A10 PV
 ♂ RAFF EMPIRE E269 SV
 ♀ RAFF DORIS A55 #
DAM : RAFF JESTRESS K134 #
 ♂ MERRIDALE SENSATION T2 #
 ♀ MERRIGRANGE JESTRESS V37 #
 ♀ MERRIGRANGE JESTRESS P116+94 #



July 2020 TransTasman Angus Cattle Evaluation

Traits Observed:200WT,600WT,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	11.6	68	122	170	172	20	2.1	4.1	104	6	-6	-5	2.4	1.2	-0.35
ACC	68%	78%	85%	86%	88%	79%	66%	41%	72%	74%	66%	71%	68%	67%	65%	53%
PERC	99	99	1	1	1	1	21	99	2	1	46	99	99	3	78	5

REFERENCE SIREs

Raff Prince P23^{SV}

ID QRFP23 | DOB 9/2/18

Was a high-performance sire both on paper and in the flesh. Unfortunately, I didn't manage to get a photo of him prior to him injuring himself however young stud enthusiast Jack Laurie saw him and picked him as one of the best within the bulls contemporary group. His dam was the heaviest weighing and more powerful cow within her complete year drop – all Hoff in her pedigree make up. It won't be hard to find his two sons selling as they have great performance and an eye appealing profile.



July 2020 TransTasman Angus Cattle Evaluation

Traits Observed:200WT,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	-3.5	7.8	61	109	149	151	18	-4.9	4.4	78	7.3	-0.6	1	0.2	3	0.46
ACC	72%	84%	83%	84%	80%	77%	70%	48%	76%	75%	69%	73%	70%	70%	68%	62%
PERC	67	99	5	4	3	2	37	45	1	11	27	65	16	63	16	83

♂ LEACHMAN RIGHT TIME SV #

♂ HYLINE RIGHT TIME 338 #

♀ HYLINE PRIDE 265 #

SIRE : CHERYLTON STEWIE D19 PV

♂ N BAR PRIME TIME D806 #

♀ SINCLAIR LADY 2P60 4465 #

♀ IDEAL 4465 OF 6807 4286 #

♂ PAPA EQUATOR 2928 #

♂ RAFF EQUATOR E304 PV

♀ HOFF MORIAH S C 635 #

DAM : RAFF BLACKBIRD K155 PV

♂ SHADY BROOK PRIME 251F #

♀ RAFF BLACKBIRD E309 #

♀ HOFF BLACKBIRD 594 5217 #

J & C Appeal A10^{PV}

ID BCHA10 | DOB 21/8/05

First took our eye when a young calf on his mother - we returned a year later and purchased him. Few sires have had such a positive impact in breeding bulls with such breed character and weight as Appeal has. At 19 months he weighed 998kg. His progeny are all of a kind and consistently sold well above sale average prices. His best son is Raff Empire E269 who was our most acclaimed show bull during our three years of taking our cattle to the people national show campaign. There is one daughter selling, Raff Doris F172, who has bred two stud sires. Whatever the sire you join her to - she will produce the goods.



♂ 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 #

♂ SVF GDAR 216 LTD #

♂ CIRCLE A 2000 PLUS #

♀ CIRCLE A RITA 5H11 3201 #

DAM : J & C MISS CHEYENNE W3 #

♂ RITO 9FB3 OF 5H11 FULLBACK #

♀ MERRIBROOK MISS CHEYENNE S18 #

♀ MERRIBROOK MISS CHEYENNE Q25+95 #



July 2020 TransTasman Angus Cattle Evaluation

Traits Observed:200WT,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	-3.6	9.5	61	111	143	141	8	-0.9	2.3	89	6.9	-3.8	-2.5	3.6	0.2	-0.25
ACC	96%	97%	96%	96%	96%	95%	95%	71%	95%	91%	90%	90%	90%	88%	88%	79%
PERC	65	99	5	3	5	4	99	95	32	2	32	99	92	1	97	9

SAV Sensation 5615^{SV}

ID USA18258149 | DOB 6/1/15

Was used to replace his flush brother, Seedstock 4838, when his semen did not turn up in time for AI in a flush program. His dam and sires dam are the two most dominant and high earning cows within the Schaff Angus program. If you add Madame Pride 0075 to SAV Resource then you have Sensation's pedigree. His phenomenal dam, SAV Blackcap May 4136, has generated over \$10 million in progeny sales. The one daughter sells as lot 10. She is out of a strong boned and powerful Hoff Scotch Cap embryo import cow sired by Limited Edition. She and her heifer calf that sells alongside make for an interesting lot.



♂ R R RITO 707 #

♂ RITO 707 OF IDEAL 3407 7075 #

♀ IDEAL 3407 OF 1418 076 #

SIRE : S A V REGISTRY 2831 #

♂ S A F 598 BANDO 5175 #

♀ S A V MADAME PRIDE 0075 #

♀ S A V MADAME PRIDE 8264 #

♂ SITZ TRAVELER 8180 #

♂ S A V 8180 TRAVELER 004 #

♀ BOYD FOREVER LADY 8003 #

DAM : S A V BLACKCAP MAY 4136 #

♂ S A F 598 BANDO 5175 #

♀ S A V MAY 2397 #

♀ S A V MAY 7238 #



July 2020 TransTasman Angus Cattle Evaluation

Traits Observed:200WT,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	-6.5	2.8	50	90	124	107	17	-0.8	1.8	63	6.4	-1.5	-1.4	2.5	-0.3	-0.3
ACC	81%	88%	85%	85%	84%	81%	80%	47%	80%	81%	77%	79%	73%	76%	76%	60%
PERC	20	18	41	39	26	33	47	96	55	57	40	87	75	2	99	7

Shady Brooke Prime 251F#

ID USA12768988 | DOB 17/9/96

Is a maternal legend. After purchasing the four Hoff Scotch Cap cows we decided to continue to stack the pedigrees with well proven and industry accepted AI sires of the past instead of chasing unproven fancy numbered bulls. As mentioned, we have been okay to take one step back (use old genetics) to take two steps forward to allow for the continued stacking of proven maternal lines for increased breeding potency. His one lot that sells is donor cow and full Hoff import – Raff Blackbird E309. She is a full sister to the dam that produced Raff Hercules H411.



July 2020 TransTasman Angus Cattle Evaluation

Traits Observed:200WT,600WT,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	3.6	36	64	80	59	18	-3.6	2.8	44	6.8	0	1.2	0.6	1.8	-0.14
ACC	77%	90%	88%	89%	89%	88%	89%	56%	85%	84%	80%	83%	79%	79%	79%	64%
PERC	91	34	96	98	97	97	39	69	15	97	33	46	13	46	54	15



Oneills Expedition#

ID USA14761330 | DOB 28/1/04

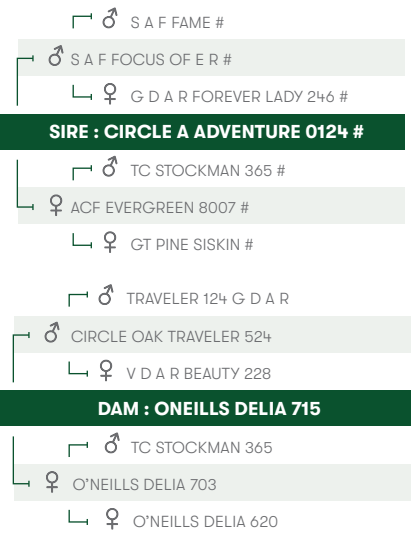
Is a bull we found on our last visit to America. Expedition has proved to be an outstanding sire breeding cattle that calve easily and grow quickly. His daughters are proving to be some of the best matrons in both the O'Neill and Raff herds showing tremendous capacity and maternal qualities. Like ourselves the O'Neills program has been dedicated to the fundamental selection principal of breeding good cattle, that is having never lost sight of the importance of maternal strength – cows of superior maternal genetics will always breed good bulls that breed on. The only lot that sells is a direct import from this program.



July 2020 TransTasman Angus Cattle Evaluation

Traits Observed:200WT,600WT,Scan (EMA,Rib,Rump,IMF), Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-3.4	6.5	48	92	129	120	12	3.4	-1.3	73	6.1	-4.6	-6.2	2.7	1.3	-0.57
ACC	96%	97%	95%	95%	95%	93%	94%	60%	92%	90%	88%	89%	87%	85%	86%	72%
PERC	69	92	51	34	18	16	88	99	99	21	45	99	99	2	74	1



R F Shock n Awe GT102#

ID CAN1427793 | DOB 3/3/04

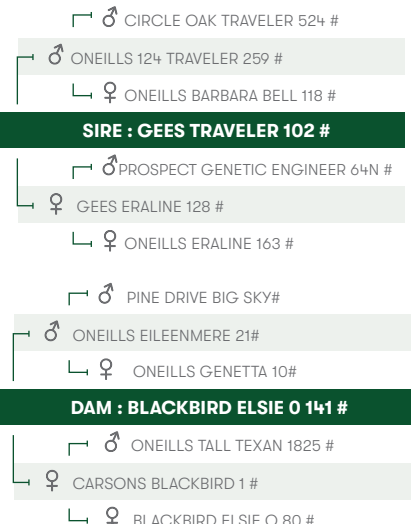
is a bull we saw at Hawkeye AI Centre in Iowa on our last visit to the USA. We were impressed with his scale, balance and structural correctness - he was a bull with a lot of natural thickness and depth of quarter. Unfortunately, Shock-N-Awe was bred in a herd with no performance recording so received little recognition in the industry at his time. This was a classic example of a bull with so much to offer the industry but being ignored simply because of the over selection emphasis of paper performance. His only daughter that sells is phenotypically ideal.



July 2020 TransTasman Angus Cattle Evaluation

Traits Observed:200WT,600WT,Scan (EMA,Rib,Rump,IMF), Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-5.5	6.7	54	92	120	123	10	-4.8	1.7	54	-0.7	1	0.7	0.2	-0.3	-0.1
ACC	86%	88%	85%	85%	86%	83%	85%	36%	76%	73%	65%	72%	69%	67%	65%	50%
PERC	33	94	21	34	34	12	94	47	60	87	99	19	21	63	99	19



REFERENCE SIREs

Cherylton Stewie D19^{PV}

ID WLHD19 | DOB 26/7/08

Was purchased by us when he was a rising six-year-old after completing Round 1 of the Angus Sire Benchmarking Program. Both the sire and dam of Stewie were bred by two commercially focused herds we visited in the USA ☺ the Van Dyke herd in Montana and the Jorgenson herd in South Dakota. The grand☺dam of Stewie, Ideal 4465 of Ideal 6807 4286, features in the Americans 'Angus Legends' book and is described as "The Angus breeds feed☺efficiency matriarch with more than \$2.5 million in progeny sales." Two daughters sell by Stewie – both with autumn calves at foot and back in calf.



July 2020 TransTasman Angus Cattle Evaluation

Traits Observed:200WT,600WT,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	3.3	47	91	115	97	21	-4.4	2.1	61	3.7	-1.5	1.4	-0.3	3	0.14
ACC	98%	98%	98%	98%	98%	97%	97%	73%	97%	95%	93%	94%	93%	91%	92%	87%
PERC	41	28	61	36	48	52	18	55	41	67	83	87	10	81	16	46

- ♂ LEACHMAN ERICA 0025 #
- ♂ LEACHMAN RIGHT TIME SV #
- ♀ HYLINE S V F TRAVELER 0115 #
- SIRE : HYLINE RIGHT TIME 338 #**
- ♂ HYLINE PRIDE 870 #
- ♀ HYLINE PRIDE 265 #
- ♀ GARDENS PRIME TIME #
- ♂ GARDENS PRIME TIME #
- ♂ N BAR PRIME TIME D806 #
- ♀ N BAR MISS EMULOUS A404 #
- DAM : SINCLAIR LADY 2P60 446 #**
- ♂ D H D TRAVELER 6807 #
- ♀ IDEAL 4465 OF 6807 4286 #
- ♀ E E 4286 OF IDEAL 2240 1254 #

Hoff Limited Edition SC594[#]

ID USA13119152 | DOB 14/2/98

Is a real legend in the Angus breed worldwide. His progeny have topped auctions and including semen sales grossed in excess of \$1.5 million in sales. His daughters are some of our best breeding cows with strong bone structure, big capacity and extreme width of hip and pin shape. We saw him in the flesh at the Hoff Scotch Cap dispersion sale in 2006 and was perhaps even more impressed by him in the flesh. Not extreme in any way Limited Edition was simply a tremendous beef bull... any breed. Two direct daughters sell of which both contain some well proven genetics of past decades.



July 2020 TransTasman Angus Cattle Evaluation

Traits Observed:200WT,600WT,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	7.8	47	81	104	103	7	5.8	0.1	65	6.5	-2.1	-2.3	1.7	0.9	-0.1
ACC	99%	99%	98%	98%	98%	98%	98%	90%	98%	97%	96%	96%	96%	95%	95%	88%
PERC	77	99	61	70	74	40	99	99	98	50	38	94	90	10	86	19

- ♂ LEACHMAN PREDICTOR #
- ♂ S A R SUPERCHARGER 8418 #
- ♀ S A R STUDS PRIDE 4430 #
- SIRE : HOFF CHARGER S C 242 #**
- ♂ HOFF HI FLYER S C 7134 #
- ♀ HOFF MISS FLYER S C E01 #
- ♀ HOFF MISS HI SPADE S C 8210 #
- ♂ HOFF GREAT WESTERN S C 456 #
- ♂ HOFF TRAIL BOSS S C 929 #
- ♀ HOFF MISS RENOVATION S C 856 #
- DAM : HOFF BOSS LADY S C 3V9 #**
- ♂ HOFF SUPER BULL S C 5113 #
- ♀ HOFF STARLETTE SC 441 #
- ♀ HOFF HI GAL S C 410 #

Idvies Eric S735[#]

ID UKI540244 500735 | DOB 4/4/16

was imported by us as an outcross genetic AI sire from the United Kingdom. His sons and daughters selling have shape with structure and grow well with heavy weights. Comments from owner Shadwell Aberdeen Angus, "...he stands square with a foot in each corner and at 12oclock. He has big feet and strong bone. When I looked at him at Idvies he weighed about 1100kgs at 20 months. He moves well for a young bull carrying a lot of weight. He is as meaty in real life as he is in his photo, natural muscle rather than fed. I'm prepared for slightly bigger calves but not many of these bulls out there with good growth figures and muscle will produce calves less than 40 kgs, I also think that breeders need to look at their heifers as they are getting narrower and would struggle to calve anything. Eric has loads of heart room which my father told me to be so important, not tubular and not gutty he has depth all the way through."



July 2020 TransTasman Angus Cattle Evaluation

Traits Observed:200WT,600WT,Scan (EMA,Rib,Rump,IMF), Genomics

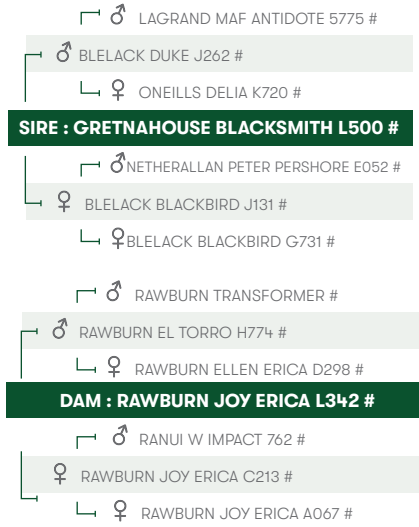
	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	0.2	10	48	91	115	106	4	-1.8	2.8	65	5.2	-2.5	-0.9	2.6	-0.5	-0.31
ACC	88%	73%	76%	78%	73%	66%	52%	30%	72%	65%	60%	64%	62%	60%	55%	45%
PERC	98	99	55	36	48	36	99	91	15	52	61	97	62	2	99	6

- ♂ RDDA OVERLOAD 2437R #
- ♂ MAC ELVIS K085 #
- ♀ YOUNG DALE ELBA 23N #
- SIRE : GREYNAHOUSE PRINCE COOL N623 #**
- ♂ BLELACK BLACK GOLD C717 #
- ♀ BLELACK PRINCESS CAROLINE G679 #
- ♀ BLELACK PRINCESS CAROLINE D894 #
- ♂ HOFF LIMITED EDITION S C 594 #
- ♂ RAWBURN ROMMEL E423 SV
- ♀ PRAIRIELANE 8116 ROSEBUD 0011 #
- DAM : IDVIES ERMINE L507 #**
- ♂ CASTLE OF MEY ELSHOT #
- ♀ IDVIES ERMINE B081 #
- ♀ AUCHTERFORFAR ERMINE Y253 #

Rawburn Eric Jumbo#

ID UKI562106 502627 | DOB 25/10/17

Eric is another AI sire we imported from the United Kingdom. He has left us with some outstanding progeny with two sons already used. They all have strong bone with depth of body and softness. Comments from breeder John Elliot - "Don't you love it when a plan comes together! Jumbo Eric is exactly what we hoped would result from mating the UK's highest Index cow with one of the most dominant sires in the breed today. Jumbo Eric's Dam is a performance giant that always breeds something very special. She has already bred three five figured sons. Jumbo's sire is a bull that combines performance with faultless breed character and style. His sons have been amongst the most sought after in the UK in recent years. Staggering performance, easy calving and quiet. His stunning head is backed up with one hell of a carcass!"



July 2020 TransTasman Angus Cattle Evaluation

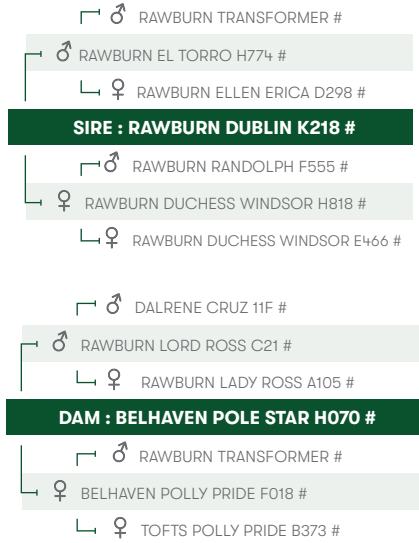
Traits Observed:200WT,600WT,Scan (EMA,Rib,Rump,IMF), Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-2.9	7	50	89	120	108	10	3.6	0.2	66	5.2	-3.8	-5.3	2.7	0.2	-0.6
ACC	86%	70%	77%	80%	74%	66%	53%	31%	73%	66%	58%	63%	60%	59%	55%	46%
PERC	76	95	43	42	35	32	96	99	98	46	61	99	99	2	97	1

Linton Gilbertines Powerhouse#

ID UKI560236 501169 | DOB 26/4/17

is aptly named as his progeny are all powerhouses. His daughters are females that have muscle patterns comparable to other high yielding breeds but they remain feminine with excellent neck extension and smoothness. His sons are extraordinary. Comments from owner John Elliot - "22,000gns Linton Gilbertines Powerhouse was the high selling bull at the 2018 Stirling Autumn sale. Powerhouse is the highest performance bull born in the UK in 2017 and the highest Index bull ever to be offered for sale in the UK by public auction. A performance giant, he combines moderate calving with mind blowing growth. His Dam, Polestar, is an average sized, wide, correct female that has bred two consecutive Stirling October high sellers. His sire, Rawburn Dublin, transmits unrivalled growth. His daughters are some of the most impressive in the Rawburn herd. We will be using this bull heavily in our own herds in 2019 because we don't know of any bull that can match him for growth, power and sensible calving ease."



July 2020 TransTasman Angus Cattle Evaluation

Traits Observed:200WT,600WT,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	10.6	54	100	132	129	8	2.2	1.6	74	4.2	-4.2	-4.3	3.3	-0.5	-0.78
ACC	87%	73%	79%	81%	76%	69%	56%	32%	73%	69%	61%	66%	63%	62%	58%	48%
PERC	97	99	22	15	14	8	99	99	65	20	77	99	99	1	99	1



TransTasman Angus Cattle Evaluation (TACE) July 2021 quick reference guide

LOT	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
1	+4.4	+6.1	+45	+79	+118	+124	+17	-0.3	+2.7	+56	+0.4	-1.4	-0.8	+0.2	+0.9	-0.25
2	-1.7	+6.8	+54	+103	+138	+133	+20	+1.7	+1.8	+80	+6.3	-3.3	-2.9	+1.8	+1.0	-0.24
3	+1.4	+6.7	+44	+84	+110	+111	+21	-0.3	+1.2	+69	+3.0	-0.9	+0.1	+0.9	-0.1	-0.32
4	-6.7	+8.9	+66	+112	+158	+152	+16	-0.3	+1.2	+95	+6.5	-1	-1.2	+1.5	+0.6	-0.25
5	-3.9	+7.8	+59	+111	+153	+156	+8	-4.5	+5.1	+91	+3.1	-1.2	-0.5	+0.5	+1.8	+0.34
6	-0.4	+4.4	+45	+78	+106	+68	+22	+0.1	+3.5	+64	+7.3	-2	-2	+2.7	+0.4	-0.04
7	-3.9	+7.5	+55	+97	+140	+158	+11	-1.1	+2.8	+73	+8.9	+0.5	+2.2	+0.9	+1.0	+0.24
8	-3.5	+7.2	+63	+117	+158	+163	+19	-3.4	+1.7	+88	+2.6	-1.1	+1.6	-0.5	+1.8	-0.29
9	-3.7	+4.9	+48	+92	+114	+87	+19	-3.5	+0.6	+62	+2.4	+0.9	+2.6	-1.1	+2.5	-0.05
10	-3.9	+4.5	+48	+92	+122	+109	+13	+0.4	+1.0	+67	+8.1	-1.6	-1.8	+2.0	+0.7	+0.07
11	-1.9	+5.3	+45	+79	+111	+89	+17	-4.7	+3.7	+59	+6.7	-0.2	+1.2	+0.4	+2.3	+0.48
12	-0.3	+8.2	+54	+103	+139	+144	+12	+4.3	+1.4	+79	+8.0	-4.5	-6	+2.9	+1.1	-0.36
13	-4.6	+5.2	+41	+70	+92	+83	+12	-2.3	+0.5	+52	+3.7	+1.9	+3.1	-1	+1.6	+0.20
14	+1.8	+8.5	+52	+94	+129	+125	+23	+3.8	+1.7	+75	+0.0	-3.2	-3	+0.2	+1.6	-0.64
15	-3.4	+9.7	+59	+109	+156	+175	+18	-0.8	+2.0	+90	+8.3	-3.3	-3.8	+2.7	+0.4	-0.22
16	-4.4	+2.9	+42	+87	+123	+110	+13	-2.2	+3.8	+67	+1.4	+0.1	+1.8	-1.2	+2.3	+0.47
17	-1.6	+10.0	+55	+98	+133	+159	+10	-4.3	+2.2	+61	-2.5	-0.4	+1.3	-0.9	+0.5	-0.6
18	-6.2	+5.1	+51	+96	+148	+156	+18	+2.1	-0.1	+82	+3.6	-1.8	-2.5	+0.9	+0.4	-0.14
19	-3	+9.1	+49	+90	+118	+106	+10	-3.3	+1.5	+58	+4.5	+0.6	+1.7	+0.9	+0.7	+0.26
20	+2.3	+9.7	+63	+113	+150	+138	+17	+1.1	+2.4	+90	+4.4	-3.6	-2.6	+1.5	+1.0	-0.51
21	-3.5	+7.0	+54	+99	+138	+143	+17	-2	+2.6	+84	+5.2	-1.2	-1.7	+1.2	+0.3	-0.1
22	-2	+9.7	+59	+102	+148	+150	+18	-3.4	+2.5	+75	+9.7	-2.6	-2.5	+2.4	+0.9	-0.63
23	-2.4	+8.5	+64	+114	+154	+161	+16	-2.1	+1.8	+94	+6.2	-2.8	-3.1	+1.6	+2.1	-0.19
24	-1.3	+5.4	+47	+89	+117	+100	+16	-1.8	+1.5	+70	+7.3	-0.1	-0.3	+1.2	+1.4	+0.40
25	-4.6	+8.3	+57	+105	+141	+141	+11	-0.2	+1.1	+75	+4.0	-3.4	-2.8	+2.7	-0.4	-0.3
26	+0.3	+8.4	+52	+98	+121	+98	+11	-1.4	+2.2	+73	+6.3	-3	-1.8	+2.6	+0.6	-0.48
27	-3.3	+6.8	+52	+95	+127	+113	+15	+0.4	+1.0	+69	+4.2	-2.4	-2.2	+1.3	+1.3	-0.28
28	-3.8	+6.1	+44	+83	+109	+102	+13	-2.9	+4.1	+66	+4.3	-0.4	+1.3	+0.2	+2.3	+0.50
29	-5.1	+7.2	+48	+92	+118	+103	+17	-2.1	+0.4	+70	+4.5	-0.2	+1.0	+0.9	+0.7	-0.29
30	-5.7	+4.6	+39	+75	+97	+65	+16	-0.3	+0.1	+62	+6.4	+0.3	+1.8	+0.4	+0.7	+0.02
31	-2.1	+6.8	+47	+86	+117	+112	+9	-1.5	-0.2	+70	+5.6	-2.1	-2.2	+1.3	+1.4	-0.4
32	-1.5	+7.9	+57	+101	+141	+137	+15	-0.9	+2.5	+74	+1.3	-0.6	+0.9	-0.2	+1.0	-0.33
33	-3.9	+7.4	+60	+110	+159	+168	+19	+2.3	+0.9	+89	+3.7	-3.4	-3	+1.3	+1.0	-0.53
34	-0.5	+7.5	+53	+98	+139	+127	+22	-1.5	+4.5	+77	+6.3	-1.4	-0.9	+1.4	+1.1	-0.04
35	-3.6	+10.8	+61	+101	+143	+133	+20	+0.1	+2.3	+87	+3.7	-3.8	-1.9	+1.0	+2.3	-0.3
36	-1.7	+6.4	+48	+84	+111	+98	+9	-3.6	+2.1	+68	+5.3	+0.1	+0.5	+0.4	+1.2	+0.09
37	-3.1	+7.2	+51	+88	+126	+112	+15	+2.2	+1.4	+76	+5.9	-1.4	-1.6	+1.7	+0.7	+0.04
38	-3.7	+6.0	+46	+82	+112	+107	+12	-1.2	+1.7	+75	+4.1	-1	-3	+1.1	+1.0	-0.23
39	-3.7	+8.1	+57	+100	+131	+126	+9	-1.2	+1.0	+80	+0.8	-1.7	-0.1	+0.5	+0.3	-0.42
40	-5	+6.1	+50	+92	+131	+133	+20	-3	+2.4	+72	+1.4	-0.3	+0.4	+0.3	+1.3	+0.00
41	-2.9	+6.3	+47	+82	+114	+114	+12	+2.1	+0.2	+72	+2.9	-2.6	-2.8	+0.9	+1.6	-0.54
42	-5.1	+7.5	+53	+97	+141	+120	+14	-0.7	+1.1	+79	+1.4	-0.9	+0.2	-0.3	+1.2	+0.13
43	-1.2	+10.5	+64	+117	+166	+172	+19	-2.6	+4.9	+97	+1.2	-3.5	-1.8	+1.4	+1.1	-0.36
44	-5.9	+3.6	+51	+90	+124	+113	+18	-0.5	+1.4	+79	+9.5	-0.7	-2.2	+2.3	-0.1	-0.17
45	-3.4	+8.3	+59	+100	+137	+125	+11	-3.8	+2.5	+77	+3.3	+0.1	+2.1	+0.6	+0.2	+0.04
46	+3.7	+7.0	+51	+90	+124	+103	+18	-3.4	+2.1	+62	+7.2	+2.0	+3.5	-0.1	+1.1	+0.46
47	-1.7	+8.5	+54	+98	+132	+130	+14	-5	+1.4	+73	+3.1	+1.2	+1.8	-0.3	+1.5	+0.28

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LOT	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
48	-1.4	+9.0	+61	+107	+159	+165	+16	-0.8	+1.8	+85	+4.9	-1.6	-0.6	+0.8	+1.6	-0.08
49	+0.2	+10.6	+69	+117	+169	+169	+18	+2.3	+2.9	+99	+6.3	-2.1	-2.9	+1.8	+1.1	-0.26
50	-3.8	+10.5	+53	+99	+139	+154	+15	-3.5	+1.2	+73	+2.8	-1.8	-1.1	+0.3	+0.3	-0.4
51	-0.3	+8.1	+54	+96	+138	+144	+16	+1.6	+1.3	+80	+5.3	-2.6	-1.8	+1.7	+0.4	-0.44
52	-1.4	+9.7	+61	+103	+143	+142	+12	+2.1	+2.5	+92	+7.9	-3.2	-2.9	+2.7	+0.6	-0.1
53	-2.4	+6.3	+51	+89	+120	+95	+15	-2.2	+1.8	+68	+7.8	+1.5	+2.2	+0.6	+0.8	+0.15
54	-4.3	+7.4	+48	+85	+120	+126	+14	-1.3	+0.0	+66	+2.1	-1.5	-1.8	+0.6	+0.8	-0.43
55	-1.3	+5.3	+38	+73	+97	+90	+12	-4.5	+1.3	+50	+1.7	+2.4	+2.9	-1.3	+1.8	+0.53
56	-0.9	+7.6	+46	+79	+113	+128	+14	+3.2	+1.3	+66	+9.5	-1.6	-2.2	+2.4	-0.4	-0.27
57	-1.7	+7.3	+48	+93	+127	+125	+16	-1.4	+1.5	+67	+2.3	-0.4	-0.6	+0.9	+1.0	-0.1
58	-2.1	+3.4	+48	+87	+114	+101	+17	-0.9	+2.9	+70	+6.7	-1.4	-2	+1.8	+0.6	-0.28
59	-4.3	+5.8	+48	+92	+123	+111	+18	+1.6	+3.1	+70	+5.3	-3.6	-3.7	+2.5	+2.0	+0.00
60	-3.1	+6.8	+47	+88	+126	+141	+18	-1.3	+0.6	+69	+2.8	-2.6	-3.7	+1.2	+0.3	-0.93
61	-1	+10.9	+59	+103	+156	+187	+18	+2.8	+2.1	+83	+2.8	-5.4	-4.7	+2.1	+1.1	-0.86
62	-3.8	+9.0	+60	+101	+136	+143	+7	-4.6	+2.3	+76	+2.0	+1.2	+2.8	+0.0	+0.3	-0.05
63	+1.5	+9.9	+52	+93	+127	+110	+12	-2.5	+2.0	+60	+1.9	+0.4	+1.4	-0.2	+1.5	+0.30
64	-1.3	+7.8	+38	+72	+98	+101	+18	-5.6	+2.0	+52	+3.4	+0.3	+0.2	+0.1	+1.2	-0.01
65	-0.5	+8.2	+57	+100	+136	+132	+15	+2.4	+2.6	+81	+9.5	-3	-2.4	+2.4	+1.0	-0.12
66	+2.4	+11.1	+62	+103	+139	+131	+16	-1.4	+1.7	+72	+4.9	-0.3	-0.2	+0.8	+1.5	-0.15
67	-3.7	+6.7	+48	+90	+131	+143	+17	-4.8	+1.7	+67	+4.4	+1.8	+2.7	-0.2	+0.7	+0.15
68	+0.1	+7.7	+55	+103	+152	+154	+17	+2.0	+2.3	+88	+8.6	-2.8	-2.8	+2.1	+0.6	-0.01
69	-4.1	+3.7	+41	+80	+111	+95	+22	-0.4	+2.1	+65	+5.3	-0.7	-1	+0.5	+1.8	-0.22
70	-6.8	+10.0	+61	+113	+159	+168	+14	-2	+1.5	+88	-1.6	-1.1	-0.1	-0.5	+1.2	-0.19
71	-5.2	+6.6	+50	+91	+123	+111	+24	-3.3	+0.4	+70	+4.6	-0.4	-1.1	+0.7	+0.6	-0.21
72	+1.6	+9.7	+57	+102	+143	+160	+12	+2.5	+2.0	+83	+6.8	-1.8	-1.2	+1.4	+0.5	-0.22
73	-3	+8.5	+61	+106	+144	+168	+15	-2.6	+3.5	+88	+1.3	-1.2	-1.3	+1.0	+1.2	-0.37
74	-2.6	+4.9	+40	+75	+110	+124	+16	-0.6	+0.2	+61	+5.4	-2	-1.1	+1.3	-0.5	-0.53
75	-1.2	+6.2	+53	+95	+140	+151	+19	+1.5	+2.0	+84	+6.9	-2.5	-2	+1.6	+0.5	-0.25
76	-1.9	+5.9	+39	+70	+97	+89	+17	-1.4	+1.5	+54	+7.8	-0.5	-0.6	+1.7	-0.1	+0.17
77	-2.9	+3.8	+39	+83	+107	+87	+14	+0.4	+0.9	+59	+4.2	-0.1	-0.3	-0.1	+1.3	-0.31
78	+2.2	+10.3	+52	+93	+128	+123	+17	-1.9	+4.7	+71	+2.7	-3.7	-2.4	+1.8	+0.7	-0.43
79	-6.7	+6.0	+42	+78	+108	+100	+14	-0.2	+1.2	+63	+11.9	-1.3	-1.8	+2.9	-0.2	-0.15
80	-4.8	+4.2	+37	+66	+91	+81	+16	-7.1	+2.1	+51	+6.0	+2.0	+3.5	-0.5	+1.2	+0.10
81	+1.7	+13.1	+54	+92	+137	+153	+9	+0.1	+1.7	+73	+3.1	-4.4	-2.7	+1.7	+1.4	-0.73
82	-3.1	+7.0	+46	+80	+108	+98	+18	-4.1	+3.3	+64	+7.9	+0.5	-0.3	+1.3	+1.0	+0.19
83	-4.1	+7.3	+48	+86	+120	+99	+20	-4.1	+1.8	+69	+3.4	-0.7	-0.8	+0.9	+1.1	-0.04
84	+1.0	+9.1	+55	+97	+145	+130	+21	+0.2	+4.2	+79	+3.4	-1.7	-0.1	+1.3	+0.8	-0.15
85	-3.1	+6.9	+50	+89	+122	+130	+12	+0.5	+0.4	+70	+5.9	-4	-3.9	+2.1	+1.5	-0.51
86	-4.5	+5.6	+50	+85	+120	+100	+18	-4	+2.1	+72	+5.4	+1.9	+3.4	-0.4	+1.2	+0.35
87	-4.2	+5.0	+44	+85	+114	+102	+19	+0.5	+0.4	+66	+8.8	-1.9	-2.4	+1.5	+1.2	+0.02
88	-3.1	+6.2	+49	+90	+123	+92	+20	-3.3	+3.5	+70	+6.2	+1.5	+2.0	-0.1	+1.6	+0.50
89	-5.5	+8.0	+59	+99	+151	+156	+14	+0.3	+1.7	+93	+7.7	-4	-4.4	+2.3	+2.2	+0.17
90	-2.5	+6.1	+55	+97	+129	+105	+18	-1.2	+3.2	+78	+6.6	-1.5	-1.2	+1.8	+1.1	+0.04
91	-4.8	+5.4	+50	+94	+123	+112	+18	+1.2	-0.8	+72	+6.6	-1.4	-0.8	+0.5	+2.7	+0.13
92	-1	+3.5	+42	+78	+105	+88	+16	-3.4	+2.9	+60	+3.0	+1.2	+1.9	-0.4	+2.3	+0.32
93	-4.4	+1.8	+38	+76	+101	+101	+18	-0.9	+0.8	+65	+5.2	+0.9	+1.4	-0.5	+1.8	+0.27
94	-1.1	+5.4	+54	+93	+124	+103	+15	-0.4	+2.4	+75	+4.3	-1.2	-1.9	+1.7	+0.5	-0.15

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LOT	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
94	-2	+10.3	+63	+107	+144	+129	+13	-6.4	+5.5	+81	+8.3	-1.4	-1.1	+2.3	+2.2	+0.47
95	-3.7	+3.8	+46	+85	+113	+107	+20	-0.9	+1.6	+72	+3.9	-1.3	-0.7	+0.4	+1.7	-0.1
96	-3.9	+7.0	+42	+85	+108	+102	+10	-2.3	+1.1	+60	+4.7	-1.2	+0.6	+1.2	+0.4	-0.12
97	-3.6	+4.9	+50	+77	+109	+95	+14	-2.8	+2.0	+69	+4.5	-1.6	-1.6	+1.4	+1.0	-0.23
98	-2.3	+9.0	+57	+112	+142	+147	+14	-4.1	+5.1	+78	+1.9	-1.8	+0.6	+0.9	+0.8	-0.33
99	-2.3	+5.5	+51	+87	+124	+117	+20	+1.6	+1.2	+76	+9.4	-3.1	-4.9	+3.4	-0.1	-0.49
100	-3.2	+6.4	+52	+100	+139	+143	+23	-0.2	+2.0	+81	+6.1	-2	-2	+1.5	+1.3	-0.12
101	-4.2	+9.0	+60	+106	+155	+143	+20	+1.8	+2.1	+96	+9.1	-4.8	-5.3	+2.4	+2.6	+0.23
102	+0.5	+9.1	+57	+103	+150	+162	+18	+2.2	+1.0	+84	+4.9	-5.5	-5.9	+2.5	+1.2	-0.67
103	-0.7	+10.3	+61	+111	+158	+157	+19	-1.1	+2.0	+88	+4.2	-2.6	-2.1	+1.8	+0.9	-0.08
104	-2.9	+4.9	+45	+79	+113	+100	+16	+1.9	+0.3	+66	+3.6	-0.6	-1.2	+0.5	+0.2	-0.44
105	-3.5	+6.1	+43	+76	+98	+88	+9	+0.4	+0.0	+60	+5.0	-2.1	-3	+1.0	+1.0	-0.59
106	+4.3	+8.3	+42	+78	+112	+109	+10	+0.9	+2.1	+68	+6.1	-1.5	-1.3	+0.9	+0.8	+0.27
107	-2.6	+7.9	+52	+94	+135	+140	+20	-3	+2.3	+80	+8.8	-1.7	-2.9	+2.3	+0.0	-0.48
108	-4.4	+6.1	+43	+79	+95	+75	+9	+1.0	+0.7	+57	+7.1	-1.9	-2.2	+2.3	+0.4	+0.01
109	-1.5	+6.5	+61	+112	+157	+152	+17	-0.2	+1.8	+90	+7.2	-3.4	-3.3	+1.4	+2.6	+0.03
110	+2.9	+9.2	+56	+102	+145	+137	+21	-0.7	+3.4	+78	+7.8	-4.7	-3.4	+2.6	+1.0	-0.15
111	+0.9	+11.5	+55	+101	+134	+137	+8	+1.7	+1.5	+77	+5.7	-3.7	-2.5	+2.6	+0.1	-0.36
112	+1.4	+11.1	+51	+94	+128	+133	+9	-4.5	+5.5	+74	+9.0	-2.2	-0.3	+3.2	-0.4	+0.01
113	+0.5	+7.5	+36	+64	+77	+64	+12	-5.3	+2.7	+50	+9.4	-0.3	+0.3	+2.1	+0.3	+0.30
114	-1.8	+7.3	+54	+91	+113	+95	+7	+1.2	+0.9	+69	+2.0	-3.6	-3.4	+2.1	+0.4	-0.65
115	-5.5	+3.2	+41	+70	+96	+72	+15	-4.5	+2.2	+53	+4.5	+1.1	+2.1	+0.7	+0.6	+0.42
116	-1.5	+6.5	+39	+77	+95	+74	+12	+1.7	+0.0	+58	+4.3	-2.7	-2.5	+2.2	-0.4	-0.25
117	+0.5	+8.3	+51	+90	+121	+120	+13	+1.9	+0.4	+69	+7.9	-4.4	-5	+3.7	+0.1	-0.72
118	-0.4	+7.0	+48	+93	+127	+125	+12	+2.5	+0.2	+67	+4.6	-2.4	-3.3	+1.2	+0.7	-0.3
119	+0.3	+5.8	+41	+72	+93	+79	+15	-0.2	+1.2	+56	+5.0	-1.1	-1.1	+0.7	+0.8	-0.33
120	-2.2	+9.7	+51	+90	+125	+136	+3	+2.0	+0.8	+67	+2.5	-3.5	-3.7	+2.2	+0.0	-1.01
121	-1.7	+6.7	+48	+84	+110	+86	+16	+0.1	+0.6	+64	+8.5	+0.3	+0.6	+0.6	+1.4	+0.24
122	-0.5	+7.9	+58	+103	+143	+142	+16	-3.2	+3.6	+78	+9.3	-1.6	-1.4	+2.3	+1.8	+0.27
123	+0.9	+9.6	+60	+115	+161	+151	+17	-1.1	+4.0	+93	+5.3	-3.7	-2.6	+2.6	+0.3	+0.06
124	-2.2	+8.5	+58	+98	+143	+133	+18	+0.1	+3.2	+82	+7.9	-1.8	-2.6	+3.1	+0.4	-0.16
125	-4.3	+3.9	+44	+77	+100	+88	+13	-1.8	+2.0	+58	+8.4	+0.0	+0.5	+1.2	+0.9	-0.02
126	-5.2	+7.3	+61	+106	+141	+131	+19	-1.8	-0.5	+83	+0.9	-2.2	-0.5	+0.2	+0.7	-0.6
127	-0.9	+8.7	+56	+97	+132	+124	+20	-4.5	+2.2	+77	+7.0	+0.2	+1.1	+1.4	-0.3	-0.07
128	+2.7	+7.8	+44	+79	+114	+110	+18	-0.9	+1.2	+70	+7.5	-2.4	-2.2	+2.1	-0.5	-0.42
129	+0.9	+7.0	+50	+84	+118	+104	+23	+0.6	+1.8	+76	+6.8	-3.2	-4	+2.5	+1.0	+0.11
130	-4.5	+7.1	+59	+104	+151	+137	+19	-1.6	+2.3	+85	+3.2	-0.3	-0.3	+1.3	+0.3	-0.35
131	-0.1	+7.1	+43	+78	+117	+115	+17	-0.5	+2.6	+62	+7.4	-0.4	-0.1	+1.1	+0.5	-0.19
132	+4.4	+10.9	+62	+106	+149	+153	+15	+0.5	+2.3	+85	+7.1	-3.1	-2.6	+2.6	+0.0	-0.65
133	+1.1	+10.4	+54	+98	+146	+160	+18	+2.4	+1.6	+81	+7.7	-4	-3.7	+2.8	-0.2	-0.67
134	-2.4	+6.4	+47	+88	+117	+113	+11	-2.9	+0.9	+58	+6.7	-0.8	-0.3	+1.9	+0.6	-0.05
135	+0.8	+11.0	+58	+110	+161	+169	+20	+0.9	+2.5	+89	+4.4	-5	-4.2	+2.6	+0.1	-0.74
136	-2.5	+6.1	+55	+97	+129	+105	+18	-1.2	+3.2	+78	+6.6	-1.5	-1.2	+1.8	+1.1	+0.04
137	-4.8	+5.4	+50	+94	+123	+112	+18	+1.2	-0.8	+72	+6.6	-1.4	-0.8	+0.5	+2.7	+0.13
138	-1	+3.5	+42	+78	+105	+88	+16	-3.4	+2.9	+60	+3.0	+1.2	+1.9	-0.4	+2.3	+0.32
139	-4.4	+1.8	+38	+76	+101	+101	+18	-0.9	+0.8	+65	+5.2	+0.9	+1.4	-0.5	+1.8	+0.27

Raw Data Supplementary Information for sale bulls selling at lots 33 – 66

- All bull Ultrasound Scanning Information was collected by David Reid on 12/07/2021.
- All bulls Weights Frame Score & Scrotal circumference measurements were taken when Semen Tested & Breeding Soundness Examined by Ced Wise on 24/07/21.
- Adjusted Daily Gain (ADG) has been adjusted to kilos gained per day from birth to 24/07/21. Age in months is at 24/07/21 not sale day to be in line with raw data collection date.

LOT	TAG	Age Months	Weight Kg's	ADG Kg/day	Frame score	Scrotal cm	P8 Fat	Rib Fat	EMA Sq Cm.	IMF%
33	Q282	22 ½	880	1.25	6.5	39	122	7	10	5.3
34	Q296	22 ¼	850	1.21	6	43	120	6	9	4.8
35	Q298	22 ¼	890	1.27	6.5	41	120	5	7	5.8
36	Q301	22	862	1.23	6	42	125	8	12	5.8
37	Q304	22	892	1.28	6	41	122	7	9	5.4
38	Q306	22	802	1.15	6.5	39	122	6	8	4.5
39	Q309	22	880	1.26	6	40	118	6	9	4.8
40	Q314	22	870	1.25	6	42	120	7	9	6.2
41	Q321	22	882	1.27	6.5	38	118	6	8	6.3
42	Q322	22	880	1.27	6	40	124	9	12	6.3
43	Q327	22	984	1.43	6.5	49	124	9	13	6.3
44	Q329	22	866	1.25	6.5	41	131	7	9	5.7
45	Q343	22	874	1.27	6	38	116	9	14	4.8
46	Q344	22	810	1.17	6	41	122	9	14	6.2
47	Q363	22	860	1.25	6	40	127	9	12	6.1
48	Q364	22	906	1.32	6	39	126	9	12	7.1
49	Q367	22	928	1.35	6.5	42	124	6	8	4.7
50	Q368	22	892	1.29	6.5	41	123	6	10	6.4
51	Q369	22	866	1.26	6	40	117	7	10	5.6
52	Q370	22	906	1.32	6	40	123	7	9	5.8
53	Q371	21 ¾	818	1.18	5.5	41	127	8	11	6.8
54	Q373	21 ¾	838	1.22	6.5	37	111	7	9	7.0
55	Q380	21 ¾	810	1.18	5	40	116	10	13	6.6
56	Q383	21 ¾	840	1.20	6	41	124	7	9	6.6
57	Q386	21 ¾	878	1.28	6	37	128	7	9	5.5
58	Q394	21 ¾	864	1.26	6	44	126	7	9	6.5
59	Q397	21 ¾	842	1.23	6.5	42	123	7	8	7.3
60	Q419	21 ½	780	1.14	6.5	39	112	6	8	4.7
61	Q420	21 ½	868	1.28	6.5	40	111	5	7	5.7
62	Q428	21 ½	820	1.20	6	42	118	10	14	5.6
63	Q433	21 ½	860	1.27	6.5	41	122	10	14	6.2
64	Q441	21 ¼	836	1.23	6.5	42	121	8	11	6.4
65	Q449	21 ¼	884	1.31	6	42	118	6	8	5.1
66	Q466	21 ¼	822	1.22	6	40	110	6	9	6.1

Raw Data Supplementary Information for sale bulls selling at lots 67– 104

LOT	TAG	Age Months	Weight Kg's	ADG Kg/day	Frame score	Scrotal cm	P8 Fat	Rib Fat	EMA Sq Cm.	IMF%
67	Q470	21 ¼	888	1.33	6.5	38	123	8	13	5.7
68	Q471	21 ¼	898	1.34	6	42	130	7	10	6.1
69	Q472	21 ¼	798	1.19	6	37	120	6	10	5.7
70	Q478	21 ¼	884	1.32	6	42	115	8	10	4.7
71	Q486	21	786	1.17	6	38	117	6	10	6.7
72	Q487	21	816	1.22	6	39	120	7	11	5.6
73	Q493	21	824	1.24	6	42	107	6	7	5.2
74	Q495	21	824	1.25	5.5	39	121	7	10	5.4
75	Q498	21	850	1.29	5.5	41	125	7	10	5.3
76	Q502	20 ¾	760	1.15	6	39	122	8	11	6.6
77	Q505	20 ¾	808	1.23	6	41	122	9	12	6.2
78	Q509	20 ¾	754	1.15	6	44	110	6	9	4.6
79	Q511	20 ¾	766	1.17	6.5	35	123	6	9	5.2
80	Q513	20 ¾	786	1.20	6	41	117	8	12	5.3
81	Q515	20 ½	804	1.23	6.5	42	112	6	8	5.1
82	Q521	20 ½	750	1.16	5.5	45	117	8	10	5.6
83	R1	17 ¾	778	1.37	7	41	113	7	9	5.7
84	R16	17 ¼	690	1.25	5.5	42	107	7	9	4.8
85	R20	17 ¼	664	1.20	6	38	111	5	8	5.3
86	R21	17 ¼	720	1.30	6	39	114	8	11	5.3
87	R28	17 ¼	688	1.25	5.5	39	113	6	8	5.5
88	R40	17 ¼	704	1.28	5	43	115	8	10	6.4
89	R42	17	700	1.27	5.5	40	115	5	6	6.6
90	R62	17	694	1.27	7	44	107	6	7	4.8
91	R63	17	688	1.26	6	34	117	7	9	6.8
92	R77	17	664	1.22	6	42	118	8	9	6.5
93	R80	17	656	1.20	5.5	37	111	8	9	4.7
94	R82	17	764	1.41	7	40	113	6	6	5.1
95	R83	17	634	1.16	5.5	42	107	7	9	5.4
96	R115	16 ¾	672	1.24	6	39	107	8	10	5.8
97	R125	16 ¾	596	1.10	6	38	107	5	7	6.1
98	R132	16 ¾	681	1.26	6	48	116	7	8	5.7
99	R148	16 ¾	702	1.31	5.5	40	107	6	7	6.5
100	R149	16 ¾	706	1.32	7	37	113	7	10	5.2
101	R152	16 ¾	640	1.19	6	41	107	6	7	6.2
102	R155	16 ½	770	1.45	7.5	46	108	6	9	5.8
103	R158	16 ½	696	1.30	6	40	116	6	8	5.7
104	R160	16 ½	704	1.32	6.5	40	113	7	8	5.7

Raw Data Supplementary Information for sale bulls selling at lots 105– 139

LOT	TAG	Age Months	Weight Kg's	ADG Kg/day	Frame score	Scrotal cm	P8 Fat	Rib Fat	EMA Sq Cm.	IMF%
105	Q441	21 ¼	836	1.23	6.5	42	121	8	11	6.4
106	R171	16 ½	660	1.23	6	38	108	4	5	4.6
107	R175	16 ½	774	1.46	6.5	41	113	6	7	4.8
108	R176	16 ½	708	1.33	6	35	115	7	8	5.5
109	R178	16 ½	632	1.18	5	38	108	5	7	5.8
110	R184	16 ½	672	1.26	6	40	110	7	9	6.4
111	R189	16 ½	590	1.10	6.5	40	108	5	6	5.2
112	R199	WITH	DRAWN							
113	R208	16 ½	738	1.39	6.5	39	114	7	8	7.4
114	R212	16 ½	716	1.35	6	42	110	6	8	7.0
115	R214	16 ½	682	1.29	6.5	37	108	6	9	4.7
116	R215	16 ½	686	1.29	7.5	46	113	6	9	4.7
117	R217	16 ½	658	1.24	6	42	118	6	9	6.3
118	R226	16 ½	636	1.20	5.5	39	104	5	6	4.7
119	R228	16 ½	580	1.09	6	38	110	6	8	5.4
120	R230	16 ½	634	1.19	6	35	108	5	6	5.7
121	R236	16 ½	702	1.33	6	39	111	5	6	4.8
122	R237	16 ½	720	1.37	7.5	40	111	5	7	6.7
123	R246	16 ½	662	1.25	5.5	40	113	7	9	6.3
124	R249	16 ½	644	1.22	5.5	37	108	4	5	4.3
125	R250	16 ½	660	1.25	6	38	114	6	8	6.1
126	R268	16 ½	614	1.17	6	40	111	5	6	5.1
127	R292	16 ½	714	1.39	7.5	42	110	6	6	5.5
128	R298	16	702	1.37	6.5	42	114	7	8	4.7
129	R306	16	604	1.17	5.5	39	113	6	7	6.1
130	R314	16	700	1.37	6	35	111	7	8	6.6
131	R317	16	648	1.27	6.5	41	111	7	10	5.8
132	R318	16	620	1.21	6.5	37	107	5	8	5.7
133	R329	16	586	1.15	6.5	37	105	4	5	6.3
134	R342	15 ½	664	1.33	6.5	39	117	8	9	5.4
135	R364	15 ¼	578	1.18	5.5	37	110	7	10	4.7
136	R365	15 ¼	632	1.29	6	46	108	5	7	6.1
137	R366	15	654	1.34	6.5	38	108	6	7	6.6
138	R369	15	642	1.32	6	38	109	7	8	5.7
139	R372	15	670	1.39	6.5	41	108	5	8	6.8

❖ Auction 1 ❖

Selling by open cry auction on-property at 'Langi-Dorn', 96 McHargs Rd. WALWA Victoria and interfaced with Elite Livestock & AuctionsPlus platforms.

Those who are physically at Drillham will be able to watch the videos of these first 32 lots, hear the live sale auctioneering and be able to bid & buy from Drillham.

Health Treatments

All lots have been tested PI Pesti Virus FREE and received 7in1 vaccinations.

The spring bulls selling as calves at foot to lots 1, 2 & 3 have had their two Pestiguard Vaccinations.

Sale lot breakdown

Lots 1 – 3	PTIC Spring calving cows with big bull calves at foot	Lot 28	Joined autumn calving donor cow
Lots 4 – 14	Joined 3 in 1 Autumn cow/calf units - 8 sell with bull calves & 3 with heifer calves	Lots 29 – 31	PTIC spring calving cows
Lots 15 – 17	PTIC spring calving cows	Lot 32	Used stud sire – Raff Napoleon N327
Lots 18 – 21	PTIC spring calving 'Q' heifers		
Lots 22 – 27	Joined autumn calving 'R' heifers		

Video footage on sale lots can be viewed at www.raffangus.com.au

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

PV : both parents have been verified by DNA

SV : the sire has been verified by DNA

DV : the dam has been verified by DNA

: DNA verification has not been conducted

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



RAFF DORIS J195 PV

ID QRFJ195 | DOB 11/06/2013

HBR | AMFU | CAF | DDFU | NHFU

♂ S A R SUPERCHARGER 8418[#]

♂ PACK POWER SCOTCH CAP 889[#]

♂ HOFF CHARGER S C 242[#]

♂ SBANQUET POWERPACK P54+94[#]

♀ HOFF MISS FLYER S C E01[#]

♀ BANQUET KIWI DREAM+92[#]

SIRE : RAFF DAKOTA D85^{SV}

DAM : RAFF DORIS Y77[#]

♂ S V F BANDOLIER[#]

♂ RAFF ULTIMATE U27^{SV}

♀ HOFF BLACKBIRD 594 5217[#]

♀ RAFF DORIS W10[#]

♀ HOFF BOSS LADY S C 3V9[#]

♀ RAFF DORIS S128[#]

Sells with spring bull calf at foot - Raff Megahit R568 born 23/10/20. PTIC to AI sire J & C Appeal A10 to calve 19/09/21 or to paddock joining Raff Napoleon N327 the following cycle - ultrasound ageing put foetus in between the two? This cow is very smoothly made with good neck extension, strength of spine and udder shape. Her sire is a three quarter brother to Hoff Limited Edition, her maternal sire is one of Banquets best with maternal dam, Raff Doris W10, the mother of popular AI sire of his time Raff Midland Z204. Loads of maternal promise in this package.



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,BWT,200WT(x2),600WT,MCW(x2),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	+4.4	+6.1	+45	+79	+118	+124	+17	-0.3	+2.7	+56	+0.4	-1.4	-0.8	+0.2	+0.9	-0.25
ACC	73%	76%	75%	75%	77%	77%	71%	47%	69%	70%	65%	70%	67%	67%	65%	56%
PERC	99	88	68	78	39	12	49	97	18	81	99	85	60	63	86	9

PURCHASER

PRICE



LOT 1 RAFF DORIS J195 PV



LOT 2 RAFF BURNETTE L54 SV



RAFF BURNETTE L54 SV

ID QRFL54 | DOB 09/03/2015

HBR | AMFU | CAF | DDFU | NHFU

♂ CONNEALY DANNY BOY[#]

♂ GARDENS PRIME STAR[#]

♂ RAFF DISTINCTION D197PV[#]

♂ ONEILLS PRIME STAR 80[#]

♀ HOFF MORIAH S C 635[#]

♀ ONEILLS ERLINE 234[#]

SIRE : RAFF JUSTICE J9PV[#]

DAM : RAFF BURNETTE H449[#]

♂ HOFF LIMITED EDITION S C 594[#]

♂ BANQUET TIME FRAME Y135[#]

♀ RAFF BURNETTE C164[#]

♀ RAFF BURNETTE B126PV[#]

♀ FORRES BURNETTE V4[#]

♀ RAFF BURNETTE U108[#]

Sells with spring bull calf at foot - Raff Scotch Cap OB45 R471 born 10/10/20. PTIC to paddock joining Raff Napoleon N327 to calve late October. Past donor cow. She was flushed just the once giving 14 eggs of which 10 were transferable. This is a phenomenal cow stacked with maternal greats and powerhouse sires. She is a super heavy weighing cow expressed from her body length, capacity and sheer volume - whilst big she shows no sign of extremity in frame size. Super docile in nature this is a cow you can do so much with



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: GL,200WT,600WT(x2),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	+6.8	+54	+103	+138	+133	+20	+1.7	+1.8	+80	+6.3	-3.3	-2.9	+1.8	+1.0	-0.24
ACC	82%	75%	73%	73%	74%	71%	66%	41%	68%	67%	63%	68%	65%	64%	62%	53%
PERC	89	94	21	9	8	6	26	99	55	8	41	99	95	8	84	9

PURCHASER

PRICE



RAFF LADY DURHAM J293 PV

ID QRFJ293 | DOB 07/07/2013

HBR | AMFU | CAFU | DDFU | NHFU

♂ VERMILION DATELINE 7078*

♂ LEACHMAN PROMPTER*

♂ J & C APPEAL A10PV

♂ TC DIVIDEND 963*

♀ J & C MISS CHEYENNE W3*

♀ T C ERICA EILEEN 6006*

SIRE : RAFF EMPIRE E269SV

DAM : RAFF LADY DURHAM F183*

♂ S A F 598 BANDO 5175*

♂ HOFF BULL DURHAM S C 846*

♀ RAFF DORIS A55*

♀ HOFF LADY DURHAM S C 540*

♀ RAFF DORIS Y70*

♀ HOFF DALLAS OF S C 766*

Sells with twin spring bull calf at foot (heifer calf fostered off) - Raff Noddy R548 born 20/10/20. PTIC to AI sire Raff Ultimate U27 to calve 16/10/21. Past donor cow. She was flushed just the once yielding 5 embryos. We have seen Raff Empire E269 daughters highly sort after at the Ben Nevis sale and I would like to think this lot deserves similar attention. Her maternal lineage combines the greats of the industry from several decades ago. Three sons have been used in our program. Her first was Raff Magnum M165, a big statured and heavy weighing \$17,000 high selling bull at the Sydney Royal Angus Feature Show several years ago. Her second - Raff Prancer P234 - is an embryo brother to Magnum M165. Her third is an absolute ripping son by Denmark sire Sondergard Fred. This bull, Raff Quigley Q174, expresses phenomenal phenotype and muscle expression and was used on heifers this autumn joining season. This is a high value 3 in 1 package - not only is her bull calf at foot a cracker her in-utero pregnancy will be even better. We would be keen to get some embryos back if there was a chance.



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,BWT,200WT(x2),400WT,MCW,Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	+1.4	+6.7	+44	+84	+110	+111	+21	-0.3	+1.2	+69	+3.0	-0.9	+0.1	+0.9	-0.1	-0.32
ACC	76%	78%	79%	79%	80%	79%	73%	49%	77%	74%	70%	73%	71%	70%	69%	60%
PERC	99	94	73	60	59	26	16	97	81	35	90	74	35	32	99	6

PURCHASER

PRICE



LOT 3 RAFF LADY DURHAM J293 PV



LOT 4 RAFF BLACKBIRD J173 PV



RAFF BLACKBIRD J173 PV

ID QRFJ173 | DOB 04/06/2013

HBR | AMFU | CAFU | DDFU | NHFU

♂ VERMILION DATELINE 7078*

♂ CIRCLE A ADVENTURE 0124*

♂ J & C APPEAL A10PV

♂ ONEILLS EXPEDITION*

♀ J & C MISS CHEYENNE W3*

♀ ONEILLS DELIA 715*

SIRE : RAFF FRANCO F153PV

DAM : RAFF BLACKBIRD F14*

♂ S A V BANDOLIER 1916*

♂ S V F BANDOLIER*

♀ RAFF BURNETTE C158*

♀ HOFF BLACKBIRD 594 5217*

♀ RAFF BURNETTE A85*

♀ HOFF BOSS LADY S C 3V9*

Sells with autumn bull calf at foot - Raff Prancer S147 born 17/02/21. Depastured with Raff Panther P117 03/05/21 to 15/06/21. Past donor cow. She was flushed four times to average 4 transferable embryos per flush. I believe without question that this lot would be one of the absolute powerhouse cows in this modern era of Angus breeding. She is very docile and smooth fronted with extreme length, volume and shear capacity - cows like this are now all but impossible to find. Her pedigree is just as powerful. I've often said that her dam Blackbird F14 was my once in a lifetime cow - she too was a heavy weighing and superbly feminine cow big in stature imported as an embryo from the Hoff Scotch Cap program. She produced our well proven sire Jovial J350. The sire of J173 - Raff Franco F153 - had as much muscle expression and natural thickness that we have seen in a British bred bull with an EMA of 148sq cm. This lot will carry any of the breeds modern sires. We are delighted to offer such a cow to the industry. We would be keen to get some embryos back if there was a chance.



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: BWT,200WT(x2),600WT,Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-6.7	+8.9	+66	+112	+158	+152	+16	-0.3	+1.2	+95	+6.5	-1	-1.2	+1.5	+0.6	-0.25
ACC	73%	75%	76%	76%	78%	74%	68%	44%	70%	71%	66%	71%	68%	68%	66%	57%
PERC	17	99	2	3	1	2	62	97	81	1	38	76	70	14	93	9

PURCHASER

PRICE



RAFF DORIS K129 PV

ID QRFK129 | DOB 03/04/2014

HBR | AMFU | CAF | DDFU | NHFU

♂ CONNEALY DANNY BOY*

♂ RAFF DANNY BOY D207^{PV}

♀ HOFF MORIAH S C 635*

SIRE : RAFF FONZI F352^{PV}

♂ PAPA EQUATOR 2928*

♀ RAFF BLACKBIRD D349^{PV}

♀ HOFF BLACKBIRD 594 5217*

♂ TC STOCKMAN 2164*

♂ RAFF ULTIMATE U27^{PV}

♀ RAFF BURNETTE M51+92*

DAM : RAFF DORIS E12^{PV}

♂ SUMMITCREST SCOTCH CAP 0B45*

♀ RAFF DORIS X169^{PV}

♀ RAFF DORIS S128*

Sells with autumn bull calf at foot - Raff Performer S181 born 20/02/21. Depastured with Raff Prancer P234 03/05/21 to 15/06/21. Past donor cow. She was flushed three times to retrieve 72 eggs of which 26 were transferrable. Go steady on the stimulate drug as one flush yielded 58 eggs. Raff Doris K129 is a genetic masterpiece with generations of built in longevity, docility, structural integrity and do-ability. Whatever we have bred her too she produces the goods - we have used a son with two more destined for stud duties next season. Her dam sells as lot 28. Her sire sold for \$30,000 at our 2012 bull sale when weighing 936kg at 20 months with an EMA of 130sq cm. Raff Doris K129 is worth serious consideration. We would be keen to get some embryos back if there was a chance.



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: 200WT,600WT(x2),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-3.9	+7.8	+59	+111	+153	+156	+8	-4.5	+5.1	+91	+3.1	-1.2	-0.5	+0.5	+1.8	+0.34
ACC	74%	77%	78%	78%	79%	75%	71%	45%	73%	72%	65%	70%	67%	67%	65%	56%
PERC	60	99	7	3	2	1	99	53	1	1	89	81	51	50	54	72

PURCHASER _____

PRICE _____



LOT 5 RAFF DORIS K129 PV



LOT 6 RAFF LADY DURHAM K43 PV



RAFF LADY DURHAM K43 PV

ID QRFK43 | DOB 26/02/2014

HBR | AMFU | CAFU | DDFU | NHFU

♂ VERMILION DATELINE 7078*

♂ J & C APPEAL A10^{PV}

♀ J & C MISS CHEYENNE W3*

SIRE : RAFF EMPIRE E269^{PV}

♂ S A F 598 BANDO 5175*

♀ RAFF DORIS A55*

♀ RAFF DORIS Y70*

♂ ROST POWER DRIVE*

♂ LEACHMAN PROMPTER*

♀ LEACHMAN LASS 1004*

DAM : RAFF LADY DURHAM D357*

♂ HOFF BULL DURHAM S C 846*

♀ HOFF LADY DURHAM S C 540*

♀ HOFF DALLAS OF S C 766*

Sells with autumn bull calf at foot - Raff Paddy S180 born 20/02/21. Depastured with Raff Pedro P163 03/05/21 to 15/06/21. This is a magnificent Raff Empire E269 daughter that has a very attractive side profile, great neck extension and shoulder profile with excellent milking qualities and great skin type. Her dam is an embryo import flush sister to Raff Dictator D364 - a 64 inch, 1400kg used sire. Two sons of Lady Durham K43 have been used for in herd stud duties. Her first son, Raff Neptune N4, was sired by genetics from Denmark. Her second son we used, Raff Panther P117, was sired by an import sire from the United Kingdom. Both are powerful bulls with tremendous muscle expression. Her calf at foot is a 3/4 brother to Neptune N4 and looks himself to have stud sire potentials. This is a magnificent 3 in 1 package. We would be keen to get some embryos back if there was a chance.



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: BWT,400WT,600WT(x2),MCW,Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-0.4	+4.4	+45	+78	+106	+68	+22	+0.1	+3.5	+64	+7.3	-2	-2	+2.7	+0.4	-0.04
ACC	75%	78%	78%	79%	80%	79%	72%	49%	75%	73%	71%	74%	72%	71%	70%	60%
PERC	96	54	69	78	68	93	11	98	5	54	27	93	86	2	95	24

PURCHASER _____

PRICE _____



RAFF BURNETTE L17^{PV}

ID QRFL17 | DOB 22/02/2015

HBR | AMFU | CAFU | DDFU | NHFU

♂ J & C APPEAL A10^{PV}

♂ HOFF CHARGER S C 242[#]

♂ RAFF EMPIRE E269^{SV}

♂ SHOFF LIMITED EDITION S C 594[#]

♀ RAFF DORIS A55[#]

♀ HOFF BOSS LADY S C 3V9[#]

SIRE : RAFF HERCULES H411^{PV}

DAM : RAFF BURNETTE E116[#]

♂ SHADY BROOK PRIME 251F[#]

♂ ROSSANDER BLACK THUNDER A191[#]

♀ RAFF BLACKBIRD E305^{PV}

♀ RAFF BURNETTE C237[#]

♀ HOFF BLACKBIRD 594 5217[#]

♀ RAFF BURNETTE X53[#]

Sells with autumn bull calf at foot - Raff Performer S117 born 12/02/21. Depastured with Raff Panther P117 03/05/21 to 15/06/21. Raff Burnette L17 is an attractive and highly fertile cow so impressive for her capacity and rib shape. She is big footed with strong bone, muzzle and jaw strength with big ears - take the time to look at her back end hip to pin shape. Her dam was one of our show females when we had our three year take our cattle to the people show campaign in 2010 - 2012. Her Internationally used sire was part of that campaign claiming Grand Champion Angus Bull and 3rd Interbreed placed at the 2012 Beef Australia event when he weighed 1274kgs. He sold at our last sale in Queensland for \$25,000 - sons have since topped at \$24,000. I have a lot of faith in the breeding potential of this wonderful lot.

TACE



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: 200WT,600WT(x2),MCW,Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-3.9	+7.5	+55	+97	+140	+158	+11	-1.1	+2.8	+73	+8.9	+0.5	+2.2	+0.9	+1.0	+0.24
ACC	76%	77%	76%	76%	77%	77%	71%	46%	69%	72%	67%	71%	69%	68%	66%	56%
PERC	60	98	17	19	7	1	93	95	15	21	12	31	4	32	84	59

PURCHASER

PRICE



LOT 7 RAFF BURNETTE L17^{PV}



LOT 8 RAFF BURNETTE N124^{PV}



RAFF BURNETTE N124^{PV}

ID QRFN124 | DOB 09/09/2017

HBR | AMFU | CAFU | DD2% | NHFU

♂ LEACHMAN RIGHT TIME^{SV}

♂ HOFF CHARGER S C 242[#]

♂ HYLINE RIGHT TIME 338[#]

♂ O RAFF DAKOTA D85^{SV}

♀ HYLINE PRIDE 265[#]

♀ HOFF BLACKBIRD 594 5217[#]

SIRE : CHERYLTON STEWIE D19^{PV}

DAM : RAFF BURNETTE G70^{SV}

♂ N BAR PRIME TIME D806[#]

♂ J & C APPEAL A10^{PV}

♀ SINCLAIR LADY 2P60 4465[#]

♀ RAFF BURNETTE E97[#]

♀ IDEAL 4465 OF 6807 4286[#]

♀ RAFF BURNETTE X10[#]

Sells with autumn bull calf at foot - Raff Pedro S20 born 31/01/21. Depastured with Raff Power P43 03/05/21 to 15/06/21. If you are chasing phenotype and do-ability without extremities then this lot must be considered. She is beautiful. When sorting through the N drop females there were a number of United Kingdom genetic types to select from but we simply keep coming back to this female because of her superb phenotype, kind nature, all round completeness and superb femininity. With two calves at a 350 day interval and cycling quickly for her third she is already proving highly fertile. Her pedigree contains the well proven carcass AI sire Stevie D19 along with Scotch Cap and the heart of Raff Angus maternal lines. Her bull calf is a cracker.

TACE



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,BWT,200WT,400WT,600WT(x2),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	+7.2	+63	+117	+158	+163	+19	-3.4	+1.7	+88	+2.6	-1.1	+1.6	-0.5	+1.8	-0.29
ACC	71%	76%	74%	74%	76%	73%	70%	48%	70%	71%	68%	72%	69%	69%	68%	61%
PERC	67	97	3	2	1	1	35	73	60	2	93	79	8	86	54	7

PURCHASER

PRICE



RAFF BURNETTE M64^{SV}

ID QRFM64 | DOB 28/08/2016

HBR | AMFU | CAF | DDFU | NHFU

♂ LEACHMAN RIGHT TIME^{SV}

♂ HYLINE RIGHT TIME 338[#]

♀ HYLINE PRIDE 265[#]

SIRE : CHERYLTON STEWIE D19^{PV}

♂ N BAR PRIME TIME D806[#]

♀ SINCLAIR LADY 2P60 4465[#]

♀ IDEAL 4465 OF 6807 4286[#]

♂ GARDENS PRIME STAR[#]

♂ ONEILLS PRIME STAR 80[#]

♀ ONEILLS ERALINE 234[#]

DAM : RAFF BURNETTE K158[#]

♂ RAFF EMPIRE E269^{SV}

♀ RAFF BURNETTE H122[#]

♀ RAFF BURNETTE C119[#]

Sells with autumn heifer calf at foot - Raff Burnette S300 born 24/03/21. Depastured with Raff Napoleon N327 03/05/21 to 15/06/21. This is another well balanced and easy care type female being a half sister to the previous lot. We have included several lots a little more moderate in frame to suit the current breed preferences however these types catalogued do continue to offer outcross maternal lines that stem from heavy weighing and big capacity types. Maternal strength underpins the success of any breeding program and this pedigree displays such. Take the time to go back generations as it only adds security to her ability to breed progeny that will breed on. Her young heifer calf is very stylish both square set in stance and topline. Be sure to note that she is in calf to our stud sire selling as lot 32.



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,200WT(x2),400WT,600WT(x2),Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-3.7	+4.9	+48	+92	+114	+87	+19	-3.5	+0.6	+62	+2.4	+0.9	+2.6	-1.1	+2.5	-0.05
ACC	76%	75%	74%	74%	75%	73%	69%	47%	71%	71%	68%	72%	69%	69%	68%	60%
PERC	64	67	51	34	49	71	32	71	94	62	94	21	3	95	28	23

PURCHASER _____

PRICE _____



LOT 9 RAFF BURNETTE M64^{SV}



LOT 10 RAFF MORIAH P415^{PV}



RAFF MORIAH P415^{PV}

ID QRFP415 | DOB 06/11/2018

HBR | AMFU | CAFU | DDFU | NHFU

♂ RITO 707 OF IDEAL 3407 7075[#]

♂ S A V REGISTRY 2831[#]

♀ S A V MADAME PRIDE 0075[#]

SIRE : S A V SENSATION 5615^{SV}

♂ S A V 8180 TRAVELER 004[#]

♀ S A V BLACKCAP MAY 4136[#]

♀ S A V MAY 2397[#]

♂ HOFF CHARGER S C 242[#]

♂ HOFF LIMITED EDITION S C 594[#]

♀ HOFF BOSS LADY S C 3V9[#]

DAM : RAFF MORIAH F2[#]

♂ HOFF WESTWIND S C 070[#]

♀ HOFF MORIAH S C 635[#]

♀ HOFF MISS SUNSHINE S C 9262[#]

Sells with autumn heifer calf at foot - Raff Moriah S3 born 24/01/21. Depastured with Raff Napoleon N327 03/05/21 to 15/06/21. No Australian genetics within this lots pedigree. Instead she has the blend of two of the most famous and dominant herds in America - SAV Angus and Hoff Scotch Cap. Her dam resulted from an embryo we imported from South Dakota after the purchase of Hoff Moriah 822 as the third highest priced cow and their dispersion sale in 2006. She was an absolute powerhouse and would have frightened most for the cow that she was - we loved her. Her sire - SAV Sensation - contains the two most influential and high dollar earning cows within the Schaff herd. Moriah P415 is a very wedge shaped female raising a really impressive daughter sired by Shady Brook Explorer 015. She to sells joined to our lot 32 stud sire.



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: 200WT,400WT(x2),600WT,Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-3.9	+4.5	+48	+92	+122	+109	+13	+0.4	+1.0	+67	+8.1	-1.6	-1.8	+2.0	+0.7	+0.07
ACC	73%	75%	72%	72%	72%	71%	68%	44%	67%	68%	65%	69%	65%	66%	65%	55%
PERC	60	57	51	34	31	30	79	99	87	41	18	88	83	6	91	37

PURCHASER _____

PRICE _____



RAFF BLACKBIRD E309

ID QRFE309 | DOB 07/09/2009

HBR | AMFU | CAF | DDFU | NHFU

♂ SCOTCH CA*

♂ BON VIEW BANDO 598*

♂ G T EXPO*

♂ S V F BANDOLIER*

♀ GT PINE SISKIN*

♀ S V F PRIMROSE LADY 9446*

SIRE : SHADY BROOK PRIME 251F*

DAM : HOFF BLACKBIRD 594 5217*

♂ V D A R NEW TREND 315*

♂ HOFF TRAIL BOSS S C 929*

♀ V D A R LUCY 626*

♀ HOFF BOSS LADY S C 3V9*

♀ V D A R LUCY 923*

♀ HOFF STARLETTE SC 441*

Sells with autumn bull calf at foot - Raff Paddy S232 born 01/03/21. Depastured with Raff Pedro P163 03/05/21 to 15/06/21. Past donor cow. She was flushed twice to average 7 eggs per flush. This is an amazing opportunity to purchase one of only a handful of remaining direct Hoff Scotch Cap import females. These genetics are well proven. Her dam Hoff Blackbird 5217 has dominated in our herd with her genetic influence seen in most successful breeding females. Her full sister is the dam of Raff Hercules H411 who has seen international AI use. This Blackbird female has a wonderful silky and subtle skin and just oozes of maternal qualities. You could have a lot of fun choosing sires for her.

TACE



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: BWT,200WT(x2),400WT(x2),600WT(x2),MCW(x3),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	+5.3	+45	+79	+111	+89	+17	-4.7	+3.7	+59	+6.7	-0.2	+1.2	+0.4	+2.3	+0.48
ACC	74%	81%	80%	80%	81%	80%	78%	48%	77%	74%	70%	74%	72%	71%	70%	59%
PERC	87	75	72	77	58	67	47	49	3	74	35	52	13	55	34	84

PURCHASER

PRICE



LOT 11 RAFF BLACKBIRD E309#



LOT 12 RAFF DUCHESS J78 PV



RAFF DUCHESS J78 PV

ID QRfJ78 | DOB 11/03/2013

HBR | AMFU | CAFU | DDFU | NHFU

♂ CONNEALY TIMELINE*

♂ HOFF CHARGER S C 242*

♂ CONNEALY DANNY BOY*

♂ HOFF LIMITED EDITION S C 594*

♀ ENERGY OF CONANGA 4851*

♀ HOFF BOSS LADY S C 3V9*

SIRE : RAFF DISTINCTION D197PV*

DAM : RAFF DUCHESS C226*

♂ HOFF WESTWIND S C 070*

♂ ARDROSSAN EXACTO V140*

♀ HOFF MORIAH S C 635*

♀ RAFF DUCHESS Y175*

♀ HOFF MISS SUNSHINE S C 9262*

♀ RAFF DUCHESS S26*

Sells with autumn bull calf at foot - Raff Napoleon S127 born 14/02/21. Depastured with Raff Prancer P234 03/05/21 to 15/06/21. Shown as a heifer when the national youth roundup was held in Queensland a number of years Duchess J78 has matured to express extra bone standing on big feet with forearm strength, extra volume and hip to pin shape. Heads like hers are getting hard to find - strong in muzzle shape with wide eye spacing and big ears sitting where they should be - no poppy eyes and piggy ears in this lot. She is extremely docile and will carry any modern AI sires. Her bull calf at foot is looking impressive.

TACE



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,BWT,200WT(x2),400WT,MCW(x2),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	+8.2	+54	+103	+139	+144	+12	+4.3	+1.4	+79	+8.0	-4.5	-6	+2.9	+1.1	-0.36
ACC	77%	78%	77%	77%	79%	80%	74%	48%	71%	72%	68%	73%	70%	69%	68%	57%
PERC	96	99	23	10	7	3	89	99	73	9	19	99	99	1	81	5

PURCHASER

PRICE



RAFF DUCHESS L99 SV

ID QRFL99 | DOB 28/03/2015

HBR | AMFU | CAFU | DDFU | NHFU

♂ GARDENS PRIME STAR#

♂ CONNEALY DANNY BOY#

♂ ONEILLS PRIME STAR 80#

♂ RAFF DISTINCTION D197PV

♀ ONEILLS ERALINE 234#

♀ HOFF MORIAH S C 635#

SIRE : RAFF HORNET H396PV

DAM : RAFF DUCHESS J115#

♂ HOFF LIMITED EDITION S C 594#

♂ RAFF DAKOTA D85SV

♀ RAFF DORIS D48PV

♀ RAFF DUCHESS F21#

♀ RAFF DORIS Z210PV

♀ RAFF DUCHESS X212PV

Sells with autumn heifer calf at foot - Raff Duchess S183 born 20/02/21. Depastured with Raff Panther P117 03/05/21 to 15/06/21. Past donor cow. She was flushed just the once retrieving 2 A Grade embryos for two pregnancies. Doris L99 is genetically dominated by animals personally inspected or bred ourselves. She again has that smoothness of shoulder with neck extension we strive for in our females. Her sire was used for three breeding seasons yet still recorded an impressive 7.2% IMF scan and was noted for his extreme fine fleck. His dam, Doris D48, is considered one of our best Limited Edition donor cows faultless in phenotype - she was out of a flush sister to the highly used Raff Midland Z204 AI sire. The calf alongside Doris L99 looks magnificent and I believe will mature into an outstanding female. She's well worth a bid just to secure the calf.



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: 200WT,600WT(x2),Scan(EMA,Rib,Rump,IMF)

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-4.6	+5.2	+41	+70	+92	+83	+12	-2.3	+0.5	+52	+3.7	+1.9	+3.1	-1	+1.6	+0.20
ACC	68%	66%	69%	69%	74%	68%	65%	36%	58%	61%	59%	67%	64%	60%	59%	45%
PERC	48	73	86	93	91	77	87	87	95	89	83	7	2	94	62	54

PURCHASER _____

PRICE _____



LOT 13 RAFF DUCHESS L99 SV



LOT 14 RAFF DORIS D160 PV



RAFF DORIS D160 PV

ID QRFD160 | DOB 24/06/2008

HBR | AMFU | CAF | DDFU | NHFU

♂ S A R SUPERCHARGER 8418#

♂ BON VIEW BANDO 598#

♂ HOFF CHARGER S C 242#

♂ S A F 598 BANDO 5175#

♀ HOFF MISS FLYER S C E01#

♀ S A F ROYAL LASS 1002#

SIRE : HOFF LIMITED EDITION S C 594#

DAM : RAFF DORIS A55#

♂ HOFF TRAIL BOSS S C 929#

♂ BANQUET POWERPACK P54+94#

♀ HOFF BOSS LADY S C 3V9#

♀ RAFF DORIS Y70#

♀ HOFF STARLETTE SC 441#

♀ RAFF DORIS W10#

Sells with autumn bull calf at foot - Raff Napoleon S281 born 17/03/21. Depastured to Raff Pedro P163 from 13/05/21 to 15/06/21. Doris D160 is an amazing mature cow whose dam is the direct mother of both show and breeding sensation Raff Empire E269. Now 13 years old she is still holding her tremendous weight and is a massive girthed cow with so much natural capacity and shape. Her sire Hoff Limited Edition needs no introduction. I hope this wonderful matron goes straight into a flush centre.



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: GL,CE,200WT,400WT(x2),600WT(x2),MCW(x4),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	+8.5	+52	+94	+129	+125	+23	+3.8	+1.7	+75	+0.0	-3.2	-3	+0.2	+1.6	-0.64
ACC	86%	81%	80%	80%	82%	81%	80%	60%	76%	75%	72%	76%	74%	73%	72%	63%
PERC	99	99	32	28	18	11	10	99	60	18	99	99	96	63	62	1

PURCHASER _____

PRICE _____



RAFF DORIS M189 SV

ID QRFM189 | DOB 24/09/2016

HBR | AMFU | CAC | DDFU | NHFU

♂ WAITARA VALLEY TEX*

♂ HINGAIA 469*

♀ HINGAIA 910*

SIRE : RAFF JOVIAL J350^{PV}

♂ ONEILLS EXPEDITION*

♀ RAFF BLACKBIRD F14*

♀ HOFF BLACKBIRD 594 5217*

♂ GARDENS PRIME STAR*

♂ ONEILLS PRIME STAR 80*

♀ ONEILLS ERALINE 234*

DAM : RAFF DORIS H398*

♂ HOFF LIMITED EDITION S C 594*

♀ RAFF DORIS D48^{PV}

♀ RAFF DORIS Z210^{PV}

Sells PTIC as spring calver to AI sire Scotch Cap (USA14) to calve 19/09/21. Pedigrees cannot get much better than this. Phenotype with over the scale performance dominate from every corner. M189 is very attractive, has extreme hip width with length and she weighs heavy. Her sire has been one of the most consistent breeding sires for us. After many seasons with us he now resides at Milong Angus Stud Young NSW for further stud duties. Her dam is very similar in type with her grandam commented within the pedigree of lot 13. Her spring heifer calf has been retained with her genetics accessible through other females on farm - hence why we are offering such an amazing cow.

TACE



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,200WT(x2),400WT,600WT(x2),Scan(EMA,Rib,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-3.4	+9.7	+59	+109	+156	+175	+18	-0.8	+2.0	+90	+8.3	-3.3	-3.8	+2.7	+0.4	-0.22
ACC	74%	73%	72%	72%	73%	71%	66%	45%	68%	67%	65%	69%	66%	66%	65%	56%
PERC	69	99	8	4	2	1	41	96	45	2	16	99	99	2	95	10

PURCHASER

PRICE



LOT 15 RAFF DORIS M189 SV



LOT 16 RAFF DORIS J331 PV



RAFF DORIS J331 PV

ID QRFJ331 | DOB 16/07/2013

HBR | AMFU | CAFU | DDFU | NHFU

♂ CONNEALY TIMELINE*

♂ CONNEALY DANNY BOY*

♀ ENERGY OF CONANGA 4851*

SIRE : RAFF DISTINCTION D197^{PV}

♂ HOFF WESTWIND S C 070*

♀ HOFF MORIAH S C 635*

♀ HOFF MISS SUNSHINE S C 9262*

♂ SUMMITCREST SCOTCH CAP 0B45*

♂ RAFF XFACTOR X3^{PV}

♀ RAFF DORIS V9*

DAM : RAFF DORIS F304*

♂ BANQUET ZEALFUL Z021^{PV}

♀ RAFF DORIS D164*

♀ RAFF DORIS A6*

Sells PTIC as spring calver to AI sire Gardens Wave to calve 27/09/21. Past donor cow. She was flushed just the once retrieving 3 A Grade embryos for three pregnancies. This cow is a full sister to the dam of Raff Napoleon N327 who sells as lot 32. J331 is as soft as butter with so much natural fleshing. She attracts the attention of all who have laid eyes on her. Again her muzzle and jaw strength follow through to big ears, big capacity and wide topline with tremendous weight bearing qualities. We are only selling her because of her full sister remaining in herd and due to the intention to use her ONeills Prime Star 80 son born spring last year - two sisters to this bull are magnificent. Her pregnancy to Gardens Wave will be very interesting.

TACE



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,BWT,200WT(x2),400WT,Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-4.4	+2.9	+42	+87	+123	+110	+13	-2.2	+3.8	+67	+1.4	+0.1	+1.8	-1.2	+2.3	+0.47
ACC	70%	76%	77%	78%	79%	76%	71%	44%	70%	72%	67%	72%	69%	68%	67%	57%
PERC	51	20	84	50	28	29	79	88	3	41	98	43	7	96	34	84

PURCHASER

PRICE



RAFF BURNETTE G324 SV

ID QRF324 | DOB 08/08/2011

HBR | AMFU | CAFU | DDFU | NHFU

♂ ONEILLS 124 TRAVELER 259*

♂ SCOTCH CAP*

♂ GEES TRAVELER 102*

♂ CAMDEN VIEW BLACK DOUGLAS V3*

♀ GEES ERALINE 128*

♀ PREMIER JULIE 046H*

SIRE : R F SHOCK N AWE GT102 404*

DAM : RAFF BURNETTE Y62*

♂ ONEILLS EILEENMERE 21*

♂ V D A R NEW TREND 315*

♀ BLACKBIRD ELSIE 0 141*

♀ RAFF BURNETTE M51+92*

♀ CARSONS BLACKBIRD 1*

♀ FORRES BURNETTE K33+90*

Sells PTIC as spring calver to Raff Napoleon N327 to calve mid-September. This is a beautifully made and superbly natured cow so different in pedigree to mainstream. In fact there are only 17 Shock n Awe animals in Australia. Dad personally inspected him in the United States many years ago and he was magnificent. Unfortunately his semen was not the best hence he saw limited usage. Have a look at the maternal pedigree of this lot. Premier Julie was imported as a live female by Dad in the mid 1980s with progeny starting the Duchess line. The sire of Burnette K33, Hoff Rafferty, was also imported live by Dad then go back another generation and you find Premier Commodore was also imported live by Dad. The last maternal cow Sarum Burnette 10th - just seven generations back - was one of the first of four cows that made the foundation at establishment in 1965. Perhaps this lot truly defines our 'Celebration Sale' and showcases unconditionally my fathers dedication and both financial and genetic investment to the breed



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: BWT,200WT(x2),400WT,600WT,MCW(x3),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-1.6	+10.0	+55	+98	+133	+159	+10	-4.3	+2.2	+61	-2.5	-0.4	+1.3	-0.9	+0.5	-0.6
ACC	72%	79%	77%	77%	80%	79%	74%	43%	73%	70%	64%	70%	67%	66%	63%	53%
PERC	90	99	16	18	13	1	95	57	36	68	99	59	12	93	94	1

PURCHASER _____

PRICE _____



LOT 17 RAFF BURNETTE G324 SV



LOT 18 RAFF DORIS Q365 SV



RAFF DORIS Q365 SV

ID QRFQ365 | DOB 27/09/2019

HBR | AMFU | CAF | DDFU | NHFU

♂ TC FREEDOM 104*

♂ ONEILLS EXPEDITION*

♂ RAWBURN BOSS HOGG N630*

♂ RAFF EGO E266PV

♀ HOFF BLACKBIRD 594 5218*

♀ HOFF BLACKBIRD 594 5217*

SIRE : RAFF MAJOR M74SV

DAM : RAFF DORIS M8*

♂ LEACHMAN HOSS*

♂ RAFF DISTINCTION D197PV

♀ HRAFF LADY DURHAM F94*

♀ RAFF DORIS H148*

♀ HOFF LADY DURHAM S C 540*

♀ RAFF DORIS D147*

Sells PTIC as spring calver to AI sire RR Scotch Cap 9440 - due 27/09/21. This is a massive weighing heifer excelling for femininity, growth and absolute power. If you liked the Hoff Scotch Cap Angus program but missed out using their genetics then here's your chance. Three of the four corners of her pedigree are 100% Hoff, the fourth - her maternal dam is sired by a Hoff embryo import. Further she is PTIC in calf to more Hoff genetics. We saw amazing genetic advantages from our 2006 purchases at their dispersion sale so don't you miss this opportunity. Raff Lady Durham F94 is a full sister to used sire Raff Emperor E106 and Raff Ego E266 is a full brother to our once in a lifetime cow Raff Blackbird F14. Not much to lose but so much to gain in this lot.



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed:

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-6.2	+5.1	+51	+96	+148	+156	+18	+2.1	-0.1	+82	+3.6	-1.8	-2.5	+0.9	+0.4	-0.14
ACC	66%	67%	67%	67%	70%	66%	59%	35%	63%	62%	59%	64%	61%	61%	58%	49%
PERC	23	71	37	22	3	1	41	99	99	6	84	91	92	32	95	15

PURCHASER _____

PRICE _____



RAFF BURNETTE Q410 SV

ID QRFQ410 | DOB 02/10/2019

HBR | AMFU | CAFU | DDFU | NHFU

♂ ROTH REGULATOR 0405#

♂ CONNEALY DANNY BOY#

♂ PENGUIN HENRY M503#

♂ RAFF DISTINCTION D197PV

♀ DBRL IM HEDY 56U#

♀ HOFF MORIAH S C 635#

SIRE : RAFF MUSTANG M106SV

DAM : RAFF BURNETTE K204#

♂ ONEILLS PRIME STAR 80#

♂ J & C APPEAL A10PV

♀ RAFF BLACKBIRD H443#

♀ RAFF BURNETTE E182#

♀ RAFF BLACKBIRD E305PV

♀ RAFF BURNETTE B7#

Sells PTIC as spring calver to Raff Queenmaker Q205 - due mid October 2021. This is a really nice rising two year old heifer. We have always said that the strength of your maternal lines underpins the success of any breeding program. There is a little more moderation in her makeup and individual type but when weighing over 600kgs at 21 months she can't be considered small. Her sire was a smooth bodied sire with an expressive muscle pattern. Her dam has a bit of punch in her pedigree with Raff Distinction being a Hoff embryo import along with the sire of Raff Empire E269 featuring. Her pregnancy just adds more maternal strength as aptly named joining sire - Queenmaker - we expect some outstanding daughters to be made.



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,200WT,400WT,600WT,Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-3	+9.1	+4.9	+9.0	+118	+106	+10	-3.3	+1.5	+58	+4.5	+0.6	+1.7	+0.9	+0.7	+0.26
ACC	68%	70%	70%	70%	72%	69%	61%	36%	65%	65%	61%	67%	63%	63%	61%	51%
PERC	74	99	44	38	39	35	96	74	69	77	72	28	7	32	91	62

PURCHASER _____

PRICE _____



LOT 19 RAFF BURNETTE Q410 SV



LOT 20 RAFF DUCHESS Q412 SV



RAFF DUCHESS Q412 SV

ID QRFQ412 | DOB 03/10/2019

HBR | AMFU | CAFU | DDFU | NHFU

♂ NETHERALLAN PETER PERSHORE E052#

♂ J & C APPEAL A10PV

♂ RAFF LETHAL WEAPON L156PV

♂ RAFF EMPIRE E269SV

♀ HALLINGTON PRINCESS J218#

♀ RAFF DORIS A55#

SIRE : RAFF NODDY N57SV

DAM : RAFF DUCHESS H291#

♂ RAFF EMPIRE E269SV

♂ ONEILLS ROYAL EDGE K337#

♀ RAFF JESTRESS K134#

♀ RAFF DUCHESS F282#

♀ MERRINGRANGE JESTRESS V37#

♀ RAFF DUCHESS C38#

Sells PTIC as spring calver to Raff Quartz Q113 - due Oct/Nov 2021. This is a super stylish heifer with a different but cracking pedigree. If you look at her birth EBV and discount her immediately then I say it is a tragedy of the system and a loss to the industry. Instead have a look at her front end profile - long clean and very smooth. Further have a look at her back end profile - extra length of hip to pin and width of pins themselves. Her paternal sire was imported by us as an embryo from the United Kingdom. Her paternal dam stems from the great Merringrange Jestress cow. Her maternal sire Raff Empire E269 needs no introduction. Her maternal dam contains more genetics personally inspected and imported by us from the United States. This lot is an impressive and free moving female with shape, weight and style.



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,200WT,400WT,600WT

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	+2.3	+9.7	+6.3	+11.3	+15.0	+13.8	+1.7	+1.1	+2.4	+9.0	+4.4	-3.6	-2.6	+1.5	+1.0	-0.51
ACC	60%	62%	67%	69%	72%	65%	54%	34%	55%	59%	53%	58%	55%	55%	53%	44%
PERC	99	99	3	3	3	4	49	99	28	2	74	99	93	14	84	2

PURCHASER _____

PRICE _____



RAFF DORIS Q491 SV

ID QRFQ491 | DOB 23/10/2019

HBR | AMFU | CAFU | DDFU | NHFU

♂ WAITARA VALLEY TEX*

♂ VERMILION DATELINE 7078*

♂ HINGAIA 469*

♂ J & C APPEAL A10*^{PV}

♀ HINGAIA 910*

♀ J & C MISS CHEYENNE W3*

SIRE : RAFF JOVIAL J350^{PV}

DAM : RAFF DORIS G118^{SV}

♂ ONEILLS EXPEDITION*

♂ S A NEUTRON 377*

♀ RAFF BLACKBIRD F14*

♀ RAFF DORIS D147*

♀ HOFF BLACKBIRD 594 5217*

♀ RAFF DORIS Y70*

Sells PTIC as spring calver to AI sire S Chisum 255 - due 23/09/21. I eagerly anticipate the arrival of this calf. The art of breeding is about blending genetics and sometimes using sires that you don't want you herd to fully replicate but use to add the unique qualities of that individual to balance extremes without losing ultimate drivers of profitability - that being weight. This female has loads of growth and tremendous weight for age. The use of Chisum will add a little more shape and muscle expression. On pedigree Q491 is sensational. Her sire has been the cornerstone of our program since moving into a grass fed production system with progeny all of a type with built in structural integrity and natural do-ability. Her dam has some greats excelling for growth and weight. I really like this heifer.



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: 200WT,400WT,600WT,Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-3.5	+7.0	+54	+99	+138	+143	+17	-2	+2.6	+84	+5.2	-1.2	-1.7	+1.2	+0.3	-0.1
ACC	73%	74%	73%	73%	74%	72%	67%	46%	69%	68%	66%	70%	67%	67%	66%	57%
PERC	67	95	20	16	8	3	49	89	21	4	61	81	81	22	97	19

PURCHASER _____

PRICE _____



LOT 21 RAFF DORIS Q491 SV



LOT 22 RAFF DORIS R29 SV



RAFF DORIS R29 SV

ID QRFR29 | DOB 12/02/2020

HBR | AMFU | CAFU | DDFU | NHFU

♂ WAITARA VALLEY TEX*

♂ RAFF EMPIRE E269^{SV}

♂ HINGAIA 469*

♂ RAFF HERCULES H411^{PV}

♀ HINGAIA 910*

♀ RAFF BLACKBIRD E305^{PV}

SIRE : RAFF JOVIAL J350^{PV}

DAM : RAFF DORIS N32*

♂ ONEILLS EXPEDITION*

♂ NETHERALLAN PETER PERSHORE E052*

♀ RAFF BLACKBIRD F14*

♀ RAFF DORIS L157*

♀ HOFF BLACKBIRD 594 5217*

♀ BULLIAC DORIS V12*

Sells as autumn calver joined to AI sire Raff XFactor X3 AI'd 11/05/21. Paddock joined to Raff Quigley Q174 21/05/21 to 15/06/21. This young heifer has lovely neck extension and head carriage with a little more frame size compared to the following heifers that sell. We look forward to the day when Feed Efficiency gets recognition and becomes a key trait of importance. The irony is at the moment that if your cattle are reported favourably for NFI you generally have them reported poorly for calving traits and poorly for fat and IMF. All in her pedigree were born easily and every animal with her genetics that have been processed these past years have met fat specifications from a carcass stand point with marbling.



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,200WT,400WT,Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-2	+9.7	+59	+102	+148	+150	+18	-3.4	+2.5	+75	+9.7	-2.6	-2.5	+2.4	+0.9	-0.63
ACC	72%	71%	71%	71%	72%	69%	64%	42%	66%	66%	64%	68%	65%	65%	63%	54%
PERC	86	99	8	10	3	2	41	73	24	17	8	98	92	3	86	1

PURCHASER _____

PRICE _____



RAFF DORIS R123 SV

ID QRFR123 | DOB 23/02/2020

HBR | AMFU | CAFU | DDFU | NHFU

♂ RHYLINE RIGHT TIME 338*

♂ J & C APPEAL A10^{PV}

♂ CHERYLTON STEWIE D19^{PV}

♂ RAFF EMPIRE E269^{SV}

♀ SINCLAIR LADY 2P60 4465*

♀ RAFF DORIS A55*

SIRE : RAFF STEWIE L62^{PV}

DAM : RAFF DORIS N156*

♂ ONEILLS EXPEDITION*

♂ RAFF EQUATOR E304^{PV}

♀ RAFF BLACKBIRD F14*

♀ RAFF DORIS K268*

♀ HOFF BLACKBIRD 594 5217*

♀ RAFF DORIS G267^{SV}

Sells as autumn calver joined to AI sire Minerts Fortune 2000 (USA691) AI'd 11/05/21. Paddock joined to Raff Randy R106 21/05/21 to 15/06/21. We will have these autumn joined females preg tested before sale day - either way the anticipated calf from either will be genetically unique. Our breeding program is very comfortable to take one step back in time - by using old proven genetics - to take two steps forward. This is a young heifer with a nice nature and natural length. There is a little more carcass preference in her pedigree with most pedigree corners moderated in frame. If you are wanting a varied pedigree with limited extremities throughout then this lot should suit.



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,200WT,400WT,Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-2.4	+8.5	+64	+114	+154	+161	+16	-2.1	+1.8	+94	+6.2	-2.8	-3.1	+1.6	+2.1	-0.19
ACC	69%	72%	70%	70%	71%	68%	62%	40%	65%	65%	62%	68%	64%	64%	62%	54%
PERC	82	99	3	2	2	1	60	89	55	1	43	98	96	12	41	12

PURCHASER _____

PRICE _____



LOT 23 RAFF DORIS R123 SV



LOT 24 RAFF DUCHESS R140 SV



RAFF DUCHESS R140 SV

ID QRFR140 | DOB 26/02/2020

HBR | AMFU | CAFU | DDFU | NHFU

♂ ROTH REGULATOR 0405*

♂ ONEILLS EXPEDITION*

♂ PENGUIN HENRY M503*

♂ RAFF EGO E266^{PV}

♀ DBRL IM HEDY 56U*

♀ RHOFF BLACKBIRD 594 5217*

SIRE : RAFF MARSHAL M82^{PV}

DAM : RAFF DUCHESS L71*

♂ RAFF DAKOTA D85^{SV}

♂ RAFF ENCORE E110^{PV}

♀ RAFF DORIS G160^{SV}

♀ RAFF DUCHESS H236*

♀ RAFF DORIS D29*

♀ RAFF DUCHESS D243*

Sells as autumn calver joined to AI sire S A V Bandolier 1916 AI'd 09/05/21. Paddock joined to Raff Quigley Q174 21/05/21 to 15/06/21. This heifer has as placid and kind a nature as you could want carried through from all three cows on her maternal side. One of them Raff Duchess H236 has even had a son used within herd here with his autumn born progeny absolute crackers. R140 is very square set, always standing with a wide base. She is a real beef machine expressing natural thickness from tip to toe - with softness. Again her pedigree contains loads of Hoff Scotch Cap genetics with a touch of United Kingdom. Her pedigree is bullet proof and a young female I know many will like.



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,200WT,400WT,Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-1.3	+5.4	+47	+89	+117	+100	+16	-1.8	+1.5	+70	+7.3	-0.1	-0.3	+1.2	+1.4	+0.40
ACC	66%	69%	70%	71%	72%	69%	61%	36%	65%	65%	61%	66%	63%	62%	60%	50%
PERC	92	77	61	43	42	47	60	91	69	32	27	49	46	22	70	78

PURCHASER _____

PRICE _____



RAFF BURNETTE R168 SV

ID QRFR168 | DOB 29/02/2020

HBR | AMFU | CAFU | DDFU | NHFU

♂ RAWBURN EL TORRO H774#

♂ HYLINE RIGHT TIME 338#

♂ RAWBURN DUBLIN K218#

♂ CHERYLTON STEWIE D19PV

♀ RAWBURN DUCHESS WINDSOR H818#

♀ SINCLAIR LADY 2P60 4465#

SIRE : LINTON GILBERTINES POWERHOUSE T169#

DAM : RAFF BURNETTE L459#

♂ RAWBURN LORD ROSS C216#

♂ R F SHOCK N AWE GT102 404#

♀ BELHAVEN POLE STAR H070#

♀ RAFF BURNETTE J154#

♀ BELHAVEN POLLY PRIDE F018#

♀ RAFF BURNETTE G127SV

Sells as autumn calver joined to AI sire Forres Deek D62 (QRFD62+84) AI'd 09/05/21. Paddock joined to Raff Poundmaker P399 21/05/21 to 15/06/21. It is exciting for us to offer new genetics to the seedstock industry with this and the next two lots being the first animals to be sold by our new United Kingdom AI imports. This Powerhouse daughter is simply that - powerful. She is strong boned with plenty of growth and weight bearing qualities. We chose to join her to an old VPI Lord Patriot son by AI to balance key traits so hopefully she sticks. If not be sure to note that her paddock joining sire is a direct son from sale feature female selling as lot 4.



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: GL,CE,200WT,400WT,Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-4.6	+8.3	+57	+105	+141	+141	+11	-0.2	+1.1	+75	+4.0	-3.4	-2.8	+2.7	-0.4	-0.3
ACC	83%	67%	67%	67%	68%	66%	59%	35%	62%	62%	59%	65%	61%	62%	59%	50%
PERC	48	99	13	8	6	4	93	98	84	17	80	99	95	2	99	7

PURCHASER _____

PRICE _____



LOT 25 RAFF BURNETTE R168 SV



LOT 26 RAFF LADY DURHAM R180 PV



RAFF LADY DURHAM R180 PV

ID QRFR180 | DOB 01/03/2020

HBR | AMFU | CAFU | DDFU | NHFU

♂ MAC ELVIS K08#

♂ SCOTCH CAP#

♂ GREYHOUSE PRINCE COOL N623#

♂ SUMMITCREST SCOTCH CAP 0B45#

♀ BLELACK PRINCESS CAROLINE G679#

♀ SUMMITCREST HEIRESS OT09#

SIRE : IDVIES ERIC S735#

DAM : RAFF LADY DURHAM F118#

♂ RAWBURN ROMMEL E423SV

♂ PAPA EQUATOR 2928#

♀ IDVIES ERMINE L507#

♀ RAFF LADY DURHAM D240#

♀ IDVIES ERMINE B081#

♀ HOFF LADY DURHAM S C 540#

Sells as autumn calver joined to AI sire Raff Explosive E108 AI'd 10/05/21. Paddock joined to Raff Poundmaker P399 21/05/21 to 15/06/21. Her sire Idvies Eric was the sire we used a little more of when compared to both the previous and next lot UK AI sires as the owner of him specifically purchased Eric to use on Netherallen Peter Pershore daughters - genetics of which we have plenty of. Don't dismiss this heifer because you don't know much about the genetics within - whilst there are no Raff maternal lines we know there is some serious punch within. Her maternal dam Raff Lady Durham D240 is a full sister to our Hoff embryo import sire Raff Dallas D216.



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: GL,CE,200WT,400WT,Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	+0.3	+8.4	+52	+98	+121	+98	+11	-1.4	+2.2	+73	+6.3	-3	-1.8	+2.6	+0.6	-0.48
ACC	84%	69%	68%	68%	69%	66%	60%	40%	64%	64%	61%	67%	63%	64%	61%	53%
PERC	98	99	31	18	32	50	93	93	36	23	41	99	83	2	93	2

PURCHASER _____

PRICE _____



RAFF ANGUS SALE 2021



RAFF BURNETTE R216

ID QRFR216 | DOB 04/03/2020

HBR | AMFU | CAFU | DD1% | NHFU

♂ BLELACK DUKE J262*

♂ HYLINE RIGHT TIME 338*

♂ GREYNAHOUSE BLACKSMITH L500*

♂ CHERYLTON STEWIE D19^{PV}

♀ BLELACK BLACKBIRD J131*

♀ SINCLAIR LADY 2P60 4465*

SIRE : RAWBURN JUMBO ERIC T627*

DAM : RAFF BURNETTE M39*

♂ RAWBURN EL TORRO H774*

♂ RAFF FORTUNE F344^{PV}

♀ RAWBURN JOY ERICA L342*

♀ RAFF BURNETTE K124*

♀ HOFF BLACKBIRD 594 5217*

♀ RAFF BURNETTE E325*

Sells as autumn calver joined to AI sire S A V Bandolier 1916 Al'd 09/05/21. Paddock joined to Raff Poundmaker P399 21/05/21 to 15/06/21. Had submitted a sample for DNA testing but it failed on quality so will have another resubmitted before sale. Really wanted to offer a Jumbo daughter as we are really excited by his progeny - take the time to look at him as he is a real beef bull with bone, muscle and softness. We have already used two sons from him with a daughter one of the years best. Her two maternal sires Stevie and Fortune have extra carcass quality.



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: GL,CE,200WT,400WT

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-3.3	+6.8	+52	+95	+127	+113	+15	+0.4	+1.0	+69	+4.2	-2.4	-2.2	+1.3	+1.3	-0.28
ACC	83%	54%	61%	63%	59%	54%	47%	29%	52%	52%	47%	51%	48%	48%	46%	39%
PERC	70	94	28	25	21	24	67	99	87	35	77	97	89	19	74	7

PURCHASER _____

PRICE _____



LOT 27 RAFF BURNETTE R216 #



LOT 28 RAFF DORIS E12 ^{PV}



RAFF DORIS E12 ^{PV}

ID QRFE12 | DOB 26/02/2009

HBR | AMFU | CAF | DDFU | NHFU

♂ TC STOCKMAN*

♂ SCOTCH CAP*

♂ TC STOCKMAN 2164*

♂ SUMMITCREST SCOTCH CAP 0B45*

♀ TC RUBY 5087*

♀ SUMMITCREST HEIRESS 0T09*

SIRE : RAFF ULTIMATE U27^{SV}

DAM : RAFF DORIS X169^{PV}

♂ V D A R NEW TREND 315*

♂ R R TRAVELER 5204*

♀ RAFF BURNETTE M51+92*

♀ RAFF DORIS S128*

♀ FORRES BURNETTE K33+90*

♀ FORRES DORIS H78+88*

Sells as autumn calver paddock joined to Raff Pedro P163 from 13/05/21 to 15/06/21. Past donor cow. This magnificent matron was flushed six times yielding 116 eggs of which 60 were transferrable. If there is anyone looking to buy a well proven foundation cow that will set up a strong maternal line for many decades to come then be sure to bid up to buy this wonderful Angus cow. Two of the mainstream modern high performance paper Angus cows would fit inside her. She has an absolutely beautiful nature, with a kind eye and so much capacity - with tremendous weight. We think so highly of her sire that we have been using him again recently by AI. Her dam had a full brother exported live to Thailand. Her grandam Doris S128 lived until over 20 years of age retiring still with absolute structural integrity. If she calves down then pull the calf off to give it a feed - her milking ability has been compromised from a mastitis infection - then send her straight to a flush centre. We would be keen to get some embryos back if there was a chance.



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: GL,BWT,200WT(x2),600WT(x2),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	+6.1	+44	+83	+109	+102	+13	-2.9	+4.1	+66	+4.3	-0.4	+1.3	+0.2	+2.3	+0.50
ACC	87%	89%	86%	86%	87%	84%	83%	59%	83%	79%	75%	78%	77%	75%	73%	65%
PERC	62	88	76	65	61	43	80	80	2	48	75	59	12	63	34	86

PURCHASER _____

PRICE _____



RAFF DORIS F172

ID QRFF172 | DOB 07/07/2010

HBR | AMFU | CAFU | DDFU | NHFU

♂ CONNEALY DATELINE*

♂ HOFF CHARGER S C 242*

♂ VERMILION DATELINE 7078*

♂ HOFF LIMITED EDITION S C 594*

♀ VERMILION BLACKBIRD 5044*

♀ HOFF BOSS LADY S C 3V9*

SIRE : J & C APPEAL A10^{PV}

DAM : RAFF DORIS C86*

♂ CIRCLE A 2000 PLUS*

♂ RITO 9M9 OF 2036 SCOTCH CA*

♀ J & C MISS CHEYENNE W3*

♀ RAFF DORIS R7+96*

♀ MERRIBROOK MISS CHEYENNE S18*

♀ FORRES DORIS H78+88*

Sells PTIC as spring calver paddock joined to Raff Panther P17 from 10/12/20 to 05/02/21. This cow has bred the house down and offers breeders the opportunity to purchase Raff genetics of absolute security with breeding predictability. Every sire you join her to will result in outstanding progeny. One son has been used here, another sold for stud duties with a third son selling as one of the highest performance bulls in this sale as lot 43. Her spring weaner heifer by Bando 5175, making her a 3/4 sister to Empire E269, is magnificent. Her pregnancy she carries will also be a thumper. Sensible in frame and ideal in phenotype this proven lot is well worth consideration.



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE, BWT, 200WT, 400WT, 600WT(x2), MCW(x4), Scan(EMA, Rib, Rump, IMF), Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-5.1	+7.2	+48	+92	+118	+103	+17	-2.1	+0.4	+70	+4.5	-0.2	+1.0	+0.9	+0.7	-0.29
ACC	80%	82%	82%	82%	83%	80%	79%	54%	79%	77%	74%	77%	75%	74%	73%	63%
PERC	39	97	51	33	40	41	53	89	96	30	72	52	16	32	91	7

PURCHASER _____

PRICE _____



LOT 29 RAFF DORIS F172 #



LOT 30 RAFF BURNETTE G6 PV



RAFF BURNETTE G6 PV

ID QRFG6 | DOB 20/02/2011

HBR | AMFU | CAFU | DDFU | NHFU

♂ S A R SUPERCHARGER 8418*

♂ A A R NEW TREND*

♂ HOFF CHARGER S C 242*

♂ V D A R NEW TREND 315*

♀ HOFF MISS FLYER S C E01*

♀ V D A R LUCY 704*

SIRE : HOFF LIMITED EDITION S C 594*

DAM : FORRES BURNETTE S182^{PV}

♂ HOFF TRAIL BOSS S C 929*

♂ Q A S TRAVELER 23-4*

♀ HOFF BOSS LADY S C 3V9*

♀ FORRES BURNETTE M4+92*

♀ HOFF STARLETTE SC 441*

♀ FORRES BURNETTE J220+89*

Sells PTIC as spring calver paddock joined to Raff Panther P17 from 10/12/20 to 05/02/21. We had to include another Hoff Limited Edition daughter as he was truly a remarkable bull in our program. This cow is as close as you could get to the best of the old maternal lines. She is docile in nature and has proved highly fertile - we intentionally pushed her back to a spring calver. We have three very good daughters retained.



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: BWT, 200WT, 400WT, 600WT(x2), MCW(x4), 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	+4.6	+39	+75	+97	+65	+16	-0.3	+0.1	+62	+6.4	+0.3	+1.8	+0.4	+0.7	+0.02
ACC	75%	79%	79%	79%	81%	81%	76%	59%	74%	74%	71%	75%	73%	72%	71%	63%
PERC	30	59	91	85	85	94	61	97	98	63	40	36	7	55	91	31

PURCHASER _____

PRICE _____



RAFF ROYAL LADY K127 SV

ID QRFK127 | DOB 03/04/2014

HBR | AMFU | CAFU | DDFU | NHFU



♂ S A F FOCUS OF E R*

♂ CIRCLE A ADVENTURE 0124*

♀ ACF EVERGREEN 8007*

DAM : ONEILLS EXPEDITION*

♂ CIRCLE OAK TRAVELER 524*

♀ ONEILLS DELIA 715*

♀ ONEILLS DELIA 703*

♂ BON VIEW BANDO 598*

♂ S A F 598 BANDO 5175*

♀ S A F ROYAL LASS 1002*

SIRE : ONEILLS ROYAL LADY 40*

♂ D H D TRAVELER 6807*

♀ ONEILLS ROYAL LADY 28*

♀ ONEILLS ROYAL LADY 10*

LOT 31 RAFF ROYAL LADY K127 SV

Sells PTIC as spring calver to AI sire Hoff Limited Edition SC594 AI'd 16/12/20 to calve 22/09/21. Past donor cow. She was flushed 4 times yielding 27 eggs. Imported as an embryo herself directly from the Oneills Angus herd in Iowa United States this cow really does offer the industry access to varied genetics. We have retained and used an outstanding son sired by Raff Danny Boy D207 with several daughters also retained. We have been following the Royal Lady line for many years and ironically met with Jim O'Neill when inspecting the Schaff program in 2006 whilst attending the Hoff Scotch Cap dispersion sale - his commentary on this maternal line resulted in our investment. Note who this lot is in calf to - will be interesting.



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: 200WT,600WT(x2),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBV	IMF	NFI-F
EBV	-2.1	+6.8	+47	+86	+117	+112	+9	-1.5	-0.2	+70	+5.6	-2.1	-2.2	+1.3	+1.4	-0.4
ACC	76%	78%	78%	78%	78%	75%	73%	47%	73%	73%	69%	73%	70%	70%	68%	58%
PERC	85	94	58	53	43	26	97	93	99	30	53	94	89	19	70	4

PURCHASER _____

PRICE _____

Our cow herd is the cornerstone of our business. 'Our cows measure our fertility, calving ease and temperament, they measure structural soundness, feed efficiency and udder quality, they measure doing ability, survivability and longevity. That's why we have always selected our sires to breed us cows to breed bulls.'

'The mature cow weight debate... Is a big tractor less efficient than a small one just because it consumes more fuel?'

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



LOT 32 RAFF NAPOLEAN N327 PV



RAFF NAPOLEAN N327 PV

ID QRFY | DOB 09/08/2019

HBR | AMFU | CAFU | DDFU | NHFU

Used stud sire. With calves on the ground and more to come for both spring 2021 and autumn 2022 calvings we felt it appropriate to offer such a magnificent individual. He stands at 62 inches with a mature weight of 1246kg and scrotal of 43cm. Napoleon has tremendous depth of body with a strong sires head, a true sires presence combined with excellent docility. For a bull with such mass, he carries himself with ease on sound foot and leg structure. His sire is Raff Empire E269 - a 10th generation Raff bred bull that traces back to our foundation cow, Sarum Doris 19th purchased in 1965. During his show career Empire clocked up over 28,000 kilometres in trucks going to shows throughout the country where he won eleven Inter-breed Supreme Beef Exhibit of the Show titles. His dam oozes of maternal qualities with a soft skin, extra neck extension with smoothness of shoulder and an excellent udder attachment with ideal teat placement she recorded the equal highest IMF% scan of 8.1% within her contemporary group of 171 heifers. She is a full sister to lot 15.

♂ VERMILION DATELINE 7078#

♂ J & C APPEAL A10^{PV}

♀ J & C MISS CHEYENNE W3#

SIRE : RAFF EMPIRE E269^{SV}

♂ S A F 598 BANDO 5175#

♀ RAFF DORIS A55#

♀ RAFF DORIS Y70#

♂ CONNEALY DANNY BOY#

♂ RAFF DISTINCTION D197^{PV}

♀ HOFF MORIAH S C 635#

DAM : RAFF DORIS K166^{PV}

♂ RAFF XFACTOR X3^{PV}

♀ RAFF DORIS F304#

♀ RAFF DORIS D164#



LOT 32 RAFF NAPOLEAN N327 PV

Pictured at 25 months weighing 1002kg.



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,BWT,200WT,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	-1.5	+7.9	+57	+101	+141	+137	+15	-0.9	+2.5	+74	+1.3	-0.6	+0.9	-0.2	+1.0	-0.33
ACC	72%	81%	76%	75%	77%	76%	71%	46%	75%	71%	68%	72%	69%	69%	67%	59%
PERC	91	99	13	13	6	5	66	95	24	20	98	65	17	78	84	5

PURCHASER _____

PRICE _____



Auction 2



Management Group 1

Individual lot comments will be available mid-August at www.raffangus.com.au/SALES

Selling by open cry auction on-property at “Mundibulanga”, 641 Moores-Bice Rd. DRILLHAM Queensland and interfaced with Elite Livestock & AuctionsPlus platforms.

Those who are physically at Walwa will be able to watch the videos of lots 33 - 139, hear the live sale auctioneering and be able to bid & buy from Walwa.

Health Treatments

All lots have tested PI Pesti Virus FREE.

They received two Tick Fever vaccinations since weaning and have been Pestiguard & 7in1 vaccinated.

Early May, prior to being transported to Queensland, they received a Cydectin Injectable drench, Multimin and HyB12 health treatment.



Sale lot breakdown



Lots 33 – 82 Spring born rising two-year-old bulls

Please note that these bulls have been run in one management group since weaning through to sale day. Their raw data can be directly compared between others for performance comparison.

Video footage on sale lots can be viewed at www.raffangus.com.au



RAFF MAJOR Q282 SV

ID QRFQ282 | DOB 10/09/2019

HBR | AMFU | CAFU | DDFU | NHFU

TC FREEDOM 104#

RAFF EXPLOSIVE E108PV

RAWBURN BOSS HOGG N630#

RAFF HERO H255PV

HOFF BLACKBIRD 594 5218#

RAFF DORIS Y70#

SIRE : RAFF MAJOR M74SV

DAM : RAFF BURNETTE L335#

LEACHMAN HOSS#

RAFF DAKOTA D85SV

RAFF LADY DURHAM F94#

RAFF BURNETTE G70SV

HOFF LADY DURHAM S C 540#

RAFF BURNETTE E97#

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
22 1/2	880	1.25	6.5	39	122	7	10	5.3



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: 200WT,400WT,600WT(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	-3.9	+7.4	+60	+110	+159	+168	+19	+2.3	+0.9	+89	+3.7	-3.4	-3	+1.3	+1.0	-0.53
ACC	67%	70%	70%	69%	71%	69%	61%	37%	65%	64%	60%	66%	62%	62%	60%	50%
PERC	60	97	6	4	1	1	34	99	89	2	83	99	96	19	84	2

PURCHASER

PRICE



RAFF LETHAL WEAPON Q296 SV

ID QRFQ296 | DOB 16/09/2019

HBR | AMFU | CAFU | DDFU | NHFU

ANKONIAN ELIXIR 100#

RAFF XFACTOR X3PV

NETHERALLAN PETER PERSHORE E052#

RAFF FORTUNE F344PV

NIGHTINGALE PRIDE OF PERSHORE S44#

RAFF BLACKBIRD D354#

SIRE : RAFF LETHAL WEAPON L156PV

DAM : RAFF DUCHESS K54#

HALLINGTON KNIGHT F123#

RAFF DISTINCTION D197PV

HALLINGTON PRINCESS J218#

RAFF DUCHESS H7#

HALLINGTON PRINCESS F116#

RAFF DUCHESS Y55#

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
22 1/4	850	1.21	6	43	120	6	9	4.8



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,200WT,400WT,600WT(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	-0.5	+7.5	+53	+98	+139	+127	+22	-1.5	+4.5	+77	+6.3	-1.4	-0.9	+1.4	+1.1	-0.04
ACC	63%	70%	70%	70%	73%	68%	62%	35%	72%	64%	60%	65%	62%	62%	60%	49%
PERC	96	98	26	17	7	10	13	93	1	14	41	85	62	16	81	24

PURCHASER

PRICE



RAFF MAJOR Q298 SV

ID QRFQ298 | DOB 17/09/2019

HBR | AMFU | CAFU | DDFU | NHFU

TC FREEDOM 104#

J & C APPEAL A10PV

RAWBURN BOSS HOGG N630#

RAFF EMPIRE E269SV

HOFF BLACKBIRD 594 5218#

RAFF DORIS A55#

SIRE : RAFF MAJOR M74SV

DAM : RAFF DORIS J461#

LEACHMAN HOSS#

SUMMITCREST SCOTCH CAP 0B45#

RAFF LADY DURHAM F94#

BULLIAC DORIS V12#

HOFF LADY DURHAM S C 540#

FORRES DORIS N64+93#

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
22 1/4	890	1.27	6.5	41	120	5	7	5.8



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,200WT,400WT,600WT(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	-3.6	+10.8	+61	+101	+143	+133	+20	+0.1	+2.3	+87	+3.7	-3.8	-1.9	+1.0	+2.3	-0.3
ACC	67%	70%	69%	69%	71%	68%	62%	38%	70%	64%	60%	66%	62%	63%	60%	51%
PERC	65	99	5	13	5	6	23	98	32	3	83	99	84	28	34	7

PURCHASER

PRICE



RAFF MAJOR Q301 SV

ID QRFQ301 | DOB 18/09/2019

HBR | AMFU | CAFU | DDFU | NHFU

TC FREEDOM 104#

SHADY BROOK PRIME 251F#

RAWBURN BOSS HOGG N630#

RAFF FLASH F187PV

HOFF BLACKBIRD 594 5218#

HOFF MORIAH S C 635#

SIRE : RAFF MAJOR M74SV

DAM : RAFF DORIS K308#

LEACHMAN HOSS#

J & C APPEAL A10PV

RAFF LADY DURHAM F94#

RAFF DORIS D183#

HOFF LADY DURHAM S C 540#

RAFF DORIS S130#

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
22	862	1.23	6	42	125	8	12	5.8



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,200WT,+00WT,600WT(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	-1.7	+6.4	+48	+84	+111	+98	+9	-3.6	+2.1	+68	+5.3	+0.1	+0.5	+0.4	+1.2	+0.09
ACC	66%	69%	69%	68%	71%	68%	61%	36%	69%	63%	59%	65%	61%	61%	59%	49%
PERC	89	91	52	62	57	50	96	69	41	40	59	43	25	55	78	40

PURCHASER

PRICE



RAFF NEPTUNE Q304 PV

ID QRFQ304 | DOB 19/09/2019

HBR | AMFU | CAFU | DDFU | NHFU

SONDERGARD DA CAPO#

HOFF CHARGER S C 242#

SONDERGARD FRED#

HOFF LIMITED EDITION S C 594#

SONDERGARD BARBIE#

HOFF BOSS LADY S C 3V9#

SIRE : RAFF NEPTUNE N4SV

DAM : RAFF DUCHESS E14#

RAFF EMPIRE E269SV

RITO 1B1 OF 5H11 BANDO#

RAFF LADY DURHAM K43PV

RAFF DUCHESS R15+96#

RAFF LADY DURHAM D357#

NUAGE DUCHESS F34#

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
22	892	1.28	6	41	122	7	9	5.4



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,200WT,+00WT,600WT(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	-3.1	+7.2	+51	+88	+126	+112	+15	+2.2	+1.4	+76	+5.9	-1.4	-1.6	+1.7	+0.7	+0.04
ACC	70%	70%	71%	71%	72%	69%	62%	42%	72%	65%	63%	67%	64%	64%	62%	52%
PERC	73	97	34	45	22	25	63	99	73	14	48	85	79	10	91	33

PURCHASER

PRICE



RAFF MARSHALL Q306 SV

ID QRFQ306 | DOB 19/09/2019

HBR | AMFU | CAFU | DDFU | NHFU

ROTH REGULATOR 0405#

PAPA EQUATOR 2928#

PENGUIN HENRY M503#

RAFF EQUATOR E304PV

DBRL IM HEDY 56U#

HOFF MORIAH S C 635#

SIRE : RAFF MARSHAL M82PV

DAM : RAFF DORIS K268#

RAFF DAKOTA D85SV

RAFF ENCORE E110PV

RAFF DORIS G160SV

RAFF DORIS G267SV

RAFF DORIS D29#

RAFF DORIS W29#

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
22	802	1.15	6.5	39	122	6	8	4.5



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,200WT,+00WT,600WT(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	-3.7	+6.0	+46	+82	+112	+107	+12	-1.2	+1.7	+75	+4.1	-1	-3	+1.1	+1.0	-0.23
ACC	67%	70%	71%	71%	73%	69%	61%	37%	71%	65%	60%	66%	62%	63%	60%	50%
PERC	64	87	64	67	55	33	89	94	60	17	78	76	96	25	84	10

PURCHASER

PRICE



RAFF MAJOR Q309 SV

ID QRFQ309 | DOB 20/09/2019

HBR | AMFU | CAFU | DDFU | NHFU

TC FREEDOM 104#

PAPA EQUATOR 2928#

RAWBURN BOSS HOGG N630#

STONEY POINT FEVER PITCH F93PV

HOFF BLACKBIRD 594 5218#

HOFF BLACKBIRD 594 5218#

SIRE : RAFF MAJOR M74SV

DAM : RAFF ECLYPTA K258#

LEACHMAN HOSS#

J & C APPEAL A10PV

RAFF LADY DURHAM F94#

RAFF ECLYPTA F72#

HOFF LADY DURHAM S C 540#

RAFF ECLYPTA Y216#

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
22	880	1.26	6	40	118	6	9	4.8



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,200WT,+00WT,600WT(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	-3.7	+8.1	+57	+100	+131	+126	+9	-1.2	+1.0	+80	+0.8	-1.7	-0.1	+0.5	+0.3	-0.42
ACC	68%	71%	70%	70%	72%	69%	62%	37%	70%	65%	61%	66%	63%	63%	60%	51%
PERC	64	99	12	14	15	10	97	94	87	9	99	90	40	50	97	3

PURCHASER

PRICE



RAFF MUSTANG Q314 PV

ID QRFQ314 | DOB 22/09/2019

HBR | AMFU | CAFU | DDFU | NHFU

ROTH REGULATOR 0405#

SHADY BROOK PRIME 251F#

PENGUIN HENRY M503#

RAFF FLASH F187PV

SDBRL IM HEDY 56U#

HOFF MORIAH S C 635#

SIRE : RAFF MUSTANG M106SV

DAM : RAFF DORIS J325PV

ONEILLS PRIME STAR 80#

BR MIDLAND#

RAFF BLACKBIRD H443#

RAFF DORIS Z199#

RAFF BLACKBIRD E305SV

RAFF DORIS W10#

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
22	870	1.25	6	42	120	7	9	6.2



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,200WT,+00WT,600WT(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	-5	+6.1	+50	+92	+131	+133	+20	-3	+2.4	+72	+1.4	-0.3	+0.4	+0.3	+1.3	+0.00
ACC	67%	69%	70%	70%	72%	68%	61%	37%	71%	65%	60%	65%	62%	62%	60%	51%
PERC	41	88	42	34	16	6	24	79	28	24	98	56	28	59	74	29

PURCHASER

PRICE



RAFF MARSHALL Q321 SV

ID QRFQ321 | DOB 23/09/2019

HBR | AMFU | CAFU | DDFU | NHFU

ROTH REGULATOR 0405#

CONNELLY DANNY BOY#

PENGUIN HENRY M503#

RAFF DISTINCTION D197PV

DBRL IM HEDY 56U#

HOFF MORIAH S C 635#

SIRE : RAFF MARSHAL M82PV

DAM : RAFF DUCHESS J115#

RAFF DAKOTA D85SV

RAFF DAKOTA D85SV

RAFF DORIS G160SV

RAFF DUCHESS F21#

RAFF DORIS D29#

RAFF DUCHESS X212PV

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
22	882	1.27	6.5	38	118	6	8	6.3



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,200WT,+00WT,600WT(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	-2.9	+6.3	+47	+82	+114	+114	+12	+2.1	+0.2	+72	+2.9	-2.6	-2.8	+0.9	+1.6	-0.54
ACC	68%	70%	71%	72%	73%	69%	63%	38%	72%	65%	61%	66%	63%	63%	61%	51%
PERC	76	90	58	68	49	22	90	99	98	25	91	98	95	32	62	2

PURCHASER

PRICE



RAFF MAJOR Q322 SV

ID QRFQ322 | DOB 23/09/2019

HBR | AMFU | CAFU | DDFU | NHFU

TC FREEDOM 104#

ANKONIAN ELIXIR 100#

RAWBURN BOSS HOGG N630#

NETHERALLAN PETER PERSHORE E052#

HOFF BLACKBIRD 594 5218#

NIGHTINGALE PRIDE OF PERSHORE S44#

SIRE : RAFF MAJOR M74SV

DAM : RAFF DORIS L136#

LEACHMAN HOSS#

SUMMITCREST SCOTCH CAP 0B45#

RAFF LADY DURHAM F94#

RAFF DORIS X169PV

HOFF LADY DURHAM S C 540#

RAFF DORIS S128#

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
22	880	1.27	6	40	124	9	12	6.3



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,200WT,+00WT,600WT(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	-5.1	+7.5	+53	+97	+141	+120	+14	-0.7	+1.1	+79	+1.4	-0.9	+0.2	-0.3	+1.2	+0.13
ACC	67%	69%	69%	69%	71%	67%	60%	37%	69%	63%	59%	64%	61%	61%	58%	49%
PERC	39	98	27	21	6	16	77	96	84	10	98	74	32	81	78	45

PURCHASER

PRICE



RAFF NODDY Q327 PV

ID QRFQ327 | DOB 24/09/2019

HBR | AMFU | CAFU | DDFU | NHFU

NETHERALLAN PETER PERSHORE E052#

VERMILION DATELINE 7078#

RAFF LETHAL WEAPON L156PV

J & C APPEAL A10PV

HALLINGTON PRINCESS J218#

J & C MISS CHEYENNE W3#

SIRE : RAFF NODDY N57SV

DAM : RAFF DORIS F172#

RAFF EMPIRE E269SV

HOFF LIMITED EDITION S C 594#

RAFF JESTRESS K134#

RAFF DORIS C86#

MERRIGRANGE JESTRESS V37#

RAFF DORIS R7+96#

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
22	984	1.43	6.5	49	124	9	13	6.3



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,200WT,+00WT,600WT(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	-1.2	+10.5	+64	+117	+166	+172	+19	-2.6	+4.9	+97	+1.2	-3.5	-1.8	+1.4	+1.1	-0.36
ACC	67%	71%	72%	72%	73%	70%	64%	41%	71%	67%	63%	68%	65%	65%	63%	53%
PERC	92	99	2	1	1	1	35	84	1	1	98	99	83	16	81	5

PURCHASER

PRICE



RAFF NEPTUNE Q329 PV

ID QRFQ329 | DOB 24/09/2019

HBR | AMFU | CAFU | DDFU | NHFU

SONDERGARD DA CAPO#

CONNELLY DANNY BOY#

SONDERGARD FRED#

RAFF EXPLOSIVE E108PV

SONDERGARD BARBIE#

HOFF BLACKBIRD 594 5217#

SIRE : RAFF NEPTUNE N4SV

DAM : RAFF DORIS G129SV

RAFF EMPIRE E269SV

HOFF LIMITED EDITION S C 594#

RAFF LADY DURHAM K43PV

RAFF DORIS C107#

RAFF LADY DURHAM D357#

RAFF DORIS Z206#

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
22	866	1.25	6.5	41	131	7	9	5.7



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,200WT,+00WT,600WT(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	-5.9	+3.6	+51	+90	+124	+113	+18	-0.5	+1.4	+79	+9.5	-0.7	-2.2	+2.3	-0.1	-0.17
ACC	68%	70%	71%	71%	72%	69%	62%	38%	72%	65%	62%	67%	64%	63%	61%	51%
PERC	27	34	36	40	26	24	42	97	73	10	9	68	89	3	99	13

PURCHASER



RAFF MUSTANG Q343 SV

ID QRFQ343 | DOB 26/09/2019

HBR | AMFU | CAFU | DDFU | NHFU

ROTH REGULATOR 0405*

PAPA EQUATOR 2928*

PENGUIN HENRY M503*

STONEY POINT FEVER PITCH F93PV

DBRL IM HEDY 56U*

HOFF BLACKBIRD 594 5218*

SIRE : RAFF MUSTANG M106SV

DAM : RAFF BURNETTE K198*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
22	874	1.27	6	38	116	9	14	4.8

ONEILLS PRIME STAR 80*

J & C APPEAL A10PV

RAFF BLACKBIRD H443*

RAFF BURNETTE E218*

RAFF BLACKBIRD E305PV

RAFF BURNETTE Z136*



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,200WT,+00WT,600WT(x2),SC,Scan(EMA,Rib,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-3.4	+8.3	+59	+100	+137	+125	+11	-3.8	+2.5	+77	+3.3	+0.1	+2.1	+0.6	+0.2	+0.04
ACC	67%	70%	70%	70%	72%	69%	61%	37%	71%	65%	61%	67%	63%	63%	60%	51%
PERC	69	99	9	14	9	11	90	66	24	13	87	43	5	46	97	33

PURCHASER

PRICE



RAFF MUSTANG Q344 SV

ID QRFQ314 | DOB 22/09/2019

HBR | AMFU | CAFU | DDFU | NHFU

ROTH REGULATOR 0405*

J & C APPEAL A10PV

PENGUIN HENRY M503*

RAFF EMPIRE E269SV

SDBRL IM HEDY 56U*

RAFF DORIS A55*

SIRE : RAFF MUSTANG M106SV

DAM : RAFF LADY DURHAM J402*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
22	810	1.17	6	41	122	9	14	6.2

ONEILLS PRIME STAR 80*

TC DIVIDEND 963*

RAFF BLACKBIRD H443*

RAFF LADY DURHAM F68*

RAFF BLACKBIRD E305PV

HOFF LADY DURHAM S C 540*



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: 200WT,+00WT,600WT(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	+3.7	+7.0	+51	+90	+124	+103	+18	-3.4	+2.1	+62	+7.2	+2.0	+3.5	-0.1	+1.1	+0.46
ACC	68%	70%	71%	71%	72%	69%	62%	37%	66%	65%	62%	67%	64%	64%	61%	52%
PERC	99	95	34	40	26	40	37	73	41	63	28	6	1	75	81	83

PURCHASER

PRICE



RAFF MUSTANG Q363 SV

ID QRFQ363 | DOB 27/09/2019

HBR | AMFU | CAFU | DDFU | NHFU

ROTH REGULATOR 0405*

SHADY BROOK PRIME 251F*

PENGUIN HENRY M503*

RAFF DUKE D367PV

DBRL IM HEDY 56U*

HOFF MORIAH S C 635*

SIRE : RAFF MUSTANG M106SV

DAM : RAFF DORIS J217*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
22	860	1.25	6	40	127	9	12	6.1

ONEILLS PRIME STAR 80*

HOFF LIMITED EDITION S C 594*

RAFF BLACKBIRD H443*

RAFF DORIS C134*

RAFF BLACKBIRD E305PV

RAFF DORIS A106*



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,200WT,+00WT,600WT(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	-1.7	+8.5	+54	+98	+132	+130	+14	-5	+1.4	+73	+3.1	+1.2	+1.8	-0.3	+1.5	+0.28
ACC	69%	71%	71%	71%	73%	70%	62%	37%	71%	66%	61%	67%	63%	64%	61%	51%
PERC	89	99	22	17	14	8	75	43	73	22	89	15	7	81	66	65

PURCHASER

PRICE



RAFF NEMO Q364 SV

ID QRFQ364 | DOB 27/09/2019

HBR | AMFU | CAFU | DDFU | NHFU

♂ RAFF EMPIRE E269^{SV}

♂ NETHERALLAN PETER PERSHORE E052^{*}

♂ RAFF HERCULES H411^{PV}

♂ RAFF LETHAL WEAPON L156^{PV}

♀ RAFF BLACKBIRD E305^{PV}

♀ HALLINGTON PRINCESS J218^{*}

SIRE : RAFF NEMO N50^{SV}

DAM : RAFF ROYAL LADY N79[#]

♂ NETHERALLAN PETER PERSHORE E052^{*}

♂ ONEILLS EXPEDITION[#]

♀ RAFF DORIS L136^{*}

♀ RAFF ROYAL LADY K127^{PV}

♀ RAFF DORIS X169^{PV}

♀ ONEILLS ROYAL LADY 40[#]

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
22	906	1.32	6	39	126	9	12	7.1



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,200WT,+00WT,600WT(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	-1.4	+9.0	+61	+107	+159	+165	+16	-0.8	+1.8	+85	+4.9	-1.6	-0.6	+0.8	+1.6	-0.08
ACC	66%	68%	69%	69%	71%	66%	59%	35%	70%	64%	59%	65%	61%	62%	59%	49%
PERC	91	99	5	5	1	1	57	96	55	4	66	88	54	37	62	20

PURCHASER _____

PRICE _____



RAFF MARSHALL Q367 SV

ID QRFQ367 | DOB 27/09/2019

HBR | AMFU | CAFU | DDFU | NHFU

♂ ROTH REGULATOR 0405^{*}

♂ J & C APPEAL A10^{PV}

♂ PENGUIN HENRY M503^{*}

♂ RAFF EMPIRE E269^{SV}

♀ DBRL IM HEDY 56U[#]

♀ RAFF DORIS A55^{*}

SIRE : RAFF MARSHAL M82^{PV}

DAM : RAFF DORIS K79[#]

♂ RAFF DAKOTA D85^{SV}

♂ DMM POSI-TRACTION 57P^{*}

♀ RAFF DORIS G160^{SV}

♀ RAFF DORIS G20^{SV}

♀ RAFF DORIS D29^{*}

♀ RAFF DORIS C41^{*}

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
22	928	1.35	6.5	42	124	6	8	4.7



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,200WT,+00WT,600WT,SC,Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	+0.2	+10.6	+69	+117	+169	+169	+18	+2.3	+2.9	+99	+6.3	-2.1	-2.9	+1.8	+1.1	-0.26
ACC	68%	70%	71%	71%	73%	69%	62%	37%	71%	65%	61%	66%	63%	63%	60%	50%
PERC	98	99	1	2	1	1	40	99	13	1	41	94	95	8	81	8

PURCHASER _____

PRICE _____



RAFF JOVIAL Q368 PV

QRFQ368 | DOB 27/09/2019

HBR | AMFU | CAFU | DDFU | NHFU

♂ WAITARA VALLEY TEX^{*}

♂ GEES TRAVELER 102^{*}

♂ HINGAIA 469^{*}

♂ R F SHOCK N AWE GT102 404[#]

♀ HINGAIA 910^{*}

♀ BLACKBIRD ELSIE 0 141^{*}

SIRE : RAFF JOVIAL J350^{PV}

DAM : RAFF BURNETTE G324^{SV}

♂ ONEILLS EXPEDITION[#]

♂ CAMDEN VIEW BLACK DOUGLAS V3[#]

♀ RAFF BLACKBIRD F14[#]

♀ RAFF BURNETTE Y62[#]

♀ HOFF BLACKBIRD 594 5217[#]

♀ RAFF BURNETTE M51+92[#]

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
22	892	1.29	6.5	41	123	6	10	6.4



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,200WT,+00WT,600WT(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	-3.8	+10.5	+53	+99	+139	+154	+15	-3.5	+1.2	+73	+2.8	-1.8	-1.1	+0.3	+0.3	-0.4
ACC	70%	73%	72%	72%	74%	71%	67%	44%	73%	67%	64%	69%	66%	66%	64%	55%
PERC	62	99	27	15	8	1	63	71	81	21	91	91	68	59	97	4

PURCHASER _____

PRICE _____



RAFF LETHAL WEAPON Q369 SV

ID QRFQ369 | DOB 27/09/2019

HBR | AMFU | CAFU | DDFU | NHFU

♂ ANKONIAN ELIXIR 100*

♂ CIRCLE A ADVENTURE 0124*

♂ NETHERALLAN PETER PERSHORE E052*

♂ ONEILLS EXPEDITION*

♀ NIGHTINGALE PRIDE OF PERSHORE S44*

♀ ONEILLS DELIA 715*

SIRE : RAFF LETHAL WEAPON L156PV

DAM : RAFF BURNETTE J429*

♂ HALLINGTON KNIGHT F123*

♂ HOFF LIMITED EDITION S C 594*

♀ HALLINGTON PRINCESS J218*

♀ RAFF BURNETTE E116*

♀ HALLINGTON PRINCESS F116*

♀ RAFF BURNETTE C237*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
22	866	1.26	6	40	117	7	10	5.6



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,200WT,400WT,600WT(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	-0.3	+8.1	+54	+96	+138	+144	+16	+1.6	+1.3	+80	+5.3	-2.6	-1.8	+1.7	+0.4	-0.44
ACC	65%	70%	71%	71%	72%	68%	63%	38%	72%	65%	62%	66%	63%	63%	61%	51%
PERC	96	99	20	23	8	3	57	99	77	9	59	98	83	10	95	3

PURCHASER _____

PRICE _____



RAFF LETHAL WEAPON Q370 SV

ID QRFQ370 | DOB 27/09/2019

HBR | AMFU | CAFU | DDFU | NHFU

♂ ANKONIAN ELIXIR 100*

♂ J & C APPEAL A10PV

♂ NETHERALLAN PETER PERSHORE E052*

♂ RAFF EMPIRE E269SV

♀ NIGHTINGALE PRIDE OF PERSHORE S44*

♀ RAFF DORIS A55*

SIRE : RAFF LETHAL WEAPON L156PV

DAM : RAFF LADY DURHAM K86*

♂ HALLINGTON KNIGHT F123*

♂ SHADY BROOK PRIME 251F*

♀ HALLINGTON PRINCESS J218*

♀ RAFF LADY DURHAM F99*

♀ HALLINGTON PRINCESS F116*

♀ HOFF LADY DURHAM S C 540*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
22	906	1.32	6	40	123	7	9	5.8



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,200WT,400WT,600WT(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	-1.4	+9.7	+61	+103	+143	+142	+12	+2.1	+2.5	+92	+7.9	-3.2	-2.9	+2.7	+0.6	-0.1
ACC	65%	71%	71%	72%	73%	70%	63%	38%	72%	66%	63%	68%	64%	64%	62%	52%
PERC	91	99	5	10	5	3	89	99	24	1	20	99	95	2	93	19

PURCHASER _____

PRICE _____



RAFF MARSHAL Q371 SV

ID QRFQ371 | DOB 27/09/2019

HBR | AMFU | CAFU | DDFU | NHFU

♂ ROTH REGULATOR 0405*

♂ J & C APPEAL A10PV

♂ PENGUIN HENRY M503*

♂ RAFF EMPIRE E269SV

♀ DBRL IM HEDY 56U*

♀ RAFF DORIS A55*

SIRE : RAFF MARSHAL M82PV

DAM : RAFF MORIAH K60*

♂ RAFF DAKOTA D85SV

♂ SHADY BROOK PRIME 251F*

♀ RAFF DORIS G160SV

♀ RAFF MORIAH F48*

♀ RAFF DORIS D29*

♀ HOFF MORIAH S C 635*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
21 ¾	818	1.18	5.5	41	127	8	11	6.8



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,200WT,400WT,600WT(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	-2.4	+6.3	+51	+89	+120	+95	+15	-2.2	+1.8	+68	+7.8	+1.5	+2.2	+0.6	+0.8	+0.15
ACC	67%	69%	70%	71%	72%	68%	61%	37%	70%	64%	60%	65%	62%	62%	59%	50%
PERC	82	90	33	43	34	57	70	88	55	39	21	11	4	46	89	48

PURCHASER _____

PRICE _____



RAFF JOVIAL Q373

ID QRFQ373 | DOB 28/09/2019

HBR | AMFU | CAFU | DDFU | NHFU

♂ WAITARA VALLEY TEX*

♂ GARDENS PRIME STAR*

♂ HINGAIA 469*

♂ ONEILLS PRIME STAR 80*

♀ HINGAIA 910*

♀ ONEILLS ERALINE 234*

SIRE : RAFF JOVIAL J350^{PV}

DAM : RAFF DUCHESS H446*

♂ ONEILLS EXPEDITION*

♂ RAFF ULTIMATE U27^{SV}

♀ RAFF BLACKBIRD F14*

♀ RRAFF DUCHESS X212^{PV}

♀ HOFF BLACKBIRD 594 5217*

♀ RAFF DUCHESS U61*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
21 ¾	838	1.22	6.5	37	111	7	9	7.0



August 2021 TransTasman Angus Cattle Evaluation

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

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-4.3	+7.4	+4.8	+85	+120	+126	+14	-1.3	+0.0	+66	+2.1	-1.5	-1.8	+0.6	+0.8	-0.43
ACC	65%	66%	69%	70%	73%	67%	60%	42%	73%	62%	61%	62%	62%	59%	58%	50%
PERC	53	97	51	58	34	10	76	94	99	45	95	87	83	46	89	3

PURCHASER _____

PRICE _____



RAFF MUSTANG Q380 ^{SV}

ID QRFQ380 | DOB 29/09/2019

HBR | AMFU | CAFU | DDFU | NHFU

♂ ROTH REGULATOR 0405*

♂ HOFF CHARGER S C 242*

♂ PENGUIN HENRY M50*

♂ RAFF DAKOTA D85^{SV}

♀ DBRL IM HEDY 56U*

♀ HOFF BLACKBIRD 594 5217*

SIRE : RAFF MUSTANG M106^{SV}

DAM : RAFF DUCHESS J158*

♂ ONEILLS PRIME STAR 80*

♂ BANQUET POWERPACK P54+94*

♀ RAFF BLACKBIRD H443*

♀ RAFF DUCHESS Y234*

♀ RAFF BLACKBIRD E305^{PV}

♀ RAFF DUCHESS R5+96*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
21 ¾	810	1.18	5	40	116	10	13	6.6



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,200WT,400WT,600WT(x2),SC,Scan(EMA,Rump,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-1.3	+5.3	+38	+73	+97	+90	+12	-4.5	+1.3	+50	+1.7	+2.4	+2.9	-1.3	+1.8	+0.53
ACC	66%	69%	70%	69%	72%	68%	61%	36%	70%	64%	59%	65%	61%	61%	59%	49%
PERC	92	75	93	90	85	66	85	53	77	93	97	4	2	97	54	88

PURCHASER _____

PRICE _____



RAFF LETHAL WEAPON Q383 ^{SV}

ID QRFQ383 | DOB 29/09/2019

HBR | AMFU | CAFU | DDFU | NHFU

♂ ANKONIAN ELIXIR 100*

♂ RAFF DISTINCTION D197^{PV}

♂ NETHERALLAN PETER PERSHORE E052*

♂ RAFF GANGSTER G287^{PV}

♀ NIGHTINGALE PRIDE OF PERSHORE S44*

♀ RAFF BURNETTE D219*

SIRE : RAFF LETHAL WEAPON L156^{PV}

DAM : RAFF DORIS J236*

♂ HALLINGTON KNIGHT F123*

♂ RAFF EXPLOSIVE E108^{PV}

♀ HALLINGTON PRINCESS J218*

♀ RAFF DORIS G129^{SV}

♀ HALLINGTON PRINCESS F116*

♀ RAFF DORIS C107*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
21 ¾	840	1.20	6	41	124	7	9	6.6



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,200WT,400WT,600WT(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	-0.9	+7.6	+4.6	+79	+113	+128	+14	+3.2	+1.3	+66	+9.5	-1.6	-2.2	+2.4	-0.4	-0.27
ACC	64%	71%	71%	71%	73%	69%	63%	37%	72%	65%	62%	67%	63%	63%	61%	51%
PERC	94	98	66	76	53	9	74	99	77	47	9	88	89	3	99	8

PURCHASER _____

PRICE _____



RAFF MUSTANG Q386 SV

ID QRFQ386 | DOB 30/09/2019

HBR | AMFU | CAFU | DDFU | NHFU

♂ ROTH REGULATOR 0405*

♂ LEACHMAN PROMPTER*

♂ PENGUIN HENRY M503*
♀ DBRL IM HEDY 56U*

♂ RAFF DICTATOR D364PV
♀ HOFF LADY DURHAM S C 540*

SIRE : RAFF MUSTANG M106SV

DAM : RAFF BURNETTE K206*

♂ ONEILLS PRIME STAR 80*
♀ RAFF BLACKBIRD H443*
♀ RAFF BLACKBIRD E305PV

♂ S A V BANDOLIER 1916*
♀ RAFF BURNETTE C137*
♀ RAFF BURNETTE A201*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
21 ¾	878	1.28	6	37	128	7	9	5.5



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,200WT,+00WT,600WT(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	-1.7	+7.3	+48	+93	+127	+125	+16	-1.4	+1.5	+67	+2.3	-0.4	-0.6	+0.9	+1.0	-0.1
ACC	68%	71%	71%	71%	73%	70%	62%	36%	71%	66%	61%	67%	63%	64%	61%	51%
PERC	89	97	53	30	22	11	55	93	69	44	94	59	54	32	84	19

PURCHASER

PRICE



RAFF NEPTUNE Q394 PV

ID QRFQ394 | DOB 30/09/2019

HBR | AMFU | CAFU | DDFU | NHFU

♂ SONDERGARD DA CAPO*

♂ RAFF DISTINCTION D197PV

♂ SONDERGARD FRED*
♀ SONDERGARD BARBIE*

♂ RAFF JUSTICE J9PV
♀ RAFF BURNETTE C164*

SIRE : RAFF NEPTUNE N4SV

DAM : RAFF BURNETTE L54SV

♂ RAFF EMPIRE E269SV
♀ RAFF LADY DURHAM K43PV
♀ RAFF LADY DURHAM D357*

♂ ONEILLS PRIME STAR 80*
♀ RAFF BURNETTE H449*
♀ RAFF BURNETTE B126PV

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
21 ¾	864	1.26	6	44	126	7	9	6.5



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,200WT,+00WT,600WT(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	-2.1	+3.4	+48	+87	+114	+101	+17	-0.9	+2.9	+70	+6.7	-1.4	-2	+1.8	+0.6	-0.28
ACC	69%	68%	69%	69%	71%	66%	59%	35%	71%	63%	59%	65%	61%	62%	59%	49%
PERC	85	30	54	51	49	44	48	95	13	31	35	85	86	8	93	7

PURCHASER

PRICE



RAFF NEPTUNE Q397 SV

ID QRFQ397 | DOB 01/10/2019

HBR | AMFU | CAFU | DDFU | NHFU

♂ SONDERGARD DA CAPO*

♂ GARDENS PRIME STAR*

♂ SONDERGARD FRED*
♀ SONDERGARD BARBIE*

♂ ONEILLS PRIME STAR 80*
♀ ONEILLS ERLINE 234*

SIRE : RAFF NEPTUNE N4SV

DAM : RAFF DUCHESS L4*

♂ RAFF EMPIRE E269SV
♀ RAFF LADY DURHAM K43PV
♀ RAFF LADY DURHAM D35*

♂ RAFF DISTINCTION D197PV
♀ RAFF DUCHESS J78PV
♀ RAFF DUCHESS C226*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
21 ¾	842	1.23	6.5	42	123	7	8	7.3



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,200WT,+00WT,600WT(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	-4.3	+5.8	+48	+92	+123	+111	+18	+1.6	+3.1	+70	+5.3	-3.6	-3.7	+2.5	+2.0	+0.00
ACC	70%	69%	70%	70%	72%	69%	60%	37%	72%	65%	62%	67%	64%	64%	61%	51%
PERC	53	84	51	33	27	28	37	99	10	32	59	99	99	2	45	29

PURCHASER

PRICE



RAFF JOVIAL Q419 PV

ID QRFQ419 | DOB 06/10/2019

HBR | AMFU | CAFU | DDFU | NHFU

♂ WAITARA VALLEY TEX*

♂ S A R SUPERCHARGER 8418*

♂ HINGAIA 469*

♂ HOFF CHARGER S C 242*

♀ HINGAIA 910*

♀ HOFF MISS FLYER S C E01*

SIRE : RAFF JOVIAL J350PV

DAM : RAFF MORIAH F11*

♂ ONEILLS EXPEDITION*

♂ HOFF WESTWIND S C 070*

♀ RAFF BLACKBIRD F14*

♀ HOFF MORIAH S C 635*

♀ HOFF BLACKBIRD 594 5217*

♀ HOFF MISS SUNSHINE S C 9262*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
21 ½	780	1.14	6.5	39	112	6	8	4.7



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,200WT,+00WT,600WT(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	-3.1	+6.8	+4.7	+88	+126	+141	+18	-1.3	+0.6	+69	+2.8	-2.6	-3.7	+1.2	+0.3	-0.93
ACC	72%	74%	74%	73%	74%	72%	69%	47%	74%	69%	67%	71%	68%	68%	67%	57%
PERC	73	94	57	46	23	4	37	94	94	34	91	98	99	22	97	1

PURCHASER _____

PRICE _____



RAFF LETHAL WEAPON Q420 SV

ID QRFQ420 | DOB 06/10/2019

HBR | AMFU | CAFU | DDFU | NHFU

♂ ANKONIAN ELIXIR 100*

♂ J & C APPEAL A10PV

♂ NETHERALLAN PETER PERSHORE E052*

♂ RAFF EMPIRE E269SV

♀ NIGHTINGALE PRIDE OF PERSHORE S44*

♀ RAFF DORIS A55*

SIRE : RAFF LETHAL WEAPON L156PV

DAM : RAFF MORIAH J245*

♂ HALLINGTON KNIGHT F123*

♂ SHADY BROOK PRIME 251F*

♀ HALLINGTON PRINCESS J218*

♀ RAFF MORIAH D356*

♀ HALLINGTON PRINCESS F116*

♀ HOFF MORIAH S C 635*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
21 ½	868	1.28	6.5	40	111	5	7	5.7



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,200WT,+00WT,600WT(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	-1	+10.9	+59	+103	+156	+187	+18	+2.8	+2.1	+83	+2.8	-5.4	-4.7	+2.1	+1.1	-0.86
ACC	66%	72%	72%	72%	74%	70%	64%	38%	72%	66%	63%	68%	65%	64%	63%	52%
PERC	94	99	7	10	1	1	40	99	41	5	91	99	99	5	81	1

PURCHASER _____

PRICE _____



RAFF MUSTANG Q428 SV

ID QRFQ428 | DOB 06/10/2019

HBR | AMFU | CAFU | DDFU | NHFU

♂ ROTH REGULATOR 0405*

♂ RAFF EMPIRE E269SV

♂ PENGUIN HENRY M503*

♂ RAFF HORACE H13PV

♀ DBRL IM HEDY 56U*

♀ RAFF MORIAH E308*

SIRE : RAFF MUSTANG M106SV

DAM : RAFF BURNETTE K368*

♂ ONEILLS PRIME STAR 80*

♂ BANQUET TIME FRAME Y135*

♀ RAFF BLACKBIRD H443*

♀ RAFF BURNETTE B247*

♀ RAFF BLACKBIRD E305PV

♀ RAFF BURNETTE Y62*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
21 ½	820	1.20	6	42	118	10	14	5.6



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,200WT,+00WT,600WT(x2),SC,Scan(EMA,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-3.8	+9.0	+60	+101	+136	+143	+7	-4.6	+2.3	+76	+2.0	+1.2	+2.8	+0.0	+0.3	-0.05
ACC	67%	69%	69%	70%	72%	68%	61%	36%	70%	64%	59%	66%	62%	62%	59%	50%
PERC	62	99	6	13	10	3	99	51	32	14	96	15	2	71	97	23

PURCHASER _____



63 RAFF MUSTANG Q433 SV

ID QRFQ433 | DOB 07/10/2019

HBR | AMFU | CAFU | DDFU | NHFU

♂ ROTH REGULATOR 0405*

♂ LEACHMAN PROMPTER*

♂ PENGUIN HENRY M503*

♂ RAFF FREDDO F143PV

♀ DBRL IM HEDY 56U*

♀ HOFF MORIAH S C 635*

SIRE : RAFF MUSTANG M106SV

DAM : RAFF DORIS K399*

♂ ONEILLS PRIME STAR 80*

♂ ROSSANDER BLACK THUNDER A191SV

♀ RAFF BLACKBIRD H443*

♀ RAFF DORIS D296PV

♀ RAFF BLACKBIRD E305PV

♀ RAFF DORIS B226PV

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
21 1/2	860	1.27	6.5	41	122	10	14	6.2



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,200WT,+00WT,600WT(x2),SC,Scan(EMA,IMF),Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	+1.5	+9.9	+52	+93	+127	+110	+12	-2.5	+2.0	+60	+1.9	+0.4	+1.4	-0.2	+1.5	+0.30
ACC	67%	70%	70%	71%	72%	69%	61%	37%	71%	65%	60%	66%	63%	63%	60%	50%
PERC	99	99	30	30	21	28	89	85	45	69	96	34	10	78	66	67

PURCHASER _____

PRICE _____



64 RAFF JOVIAL Q441 PV

ID QRFQ441 | DOB 09/10/2019

HBR | AMFU | CAFU | DDFU | NHFU

♂ WAITARA VALLEY TEX*

♂ BROST POWER DRIVE*

♂ HINGAIA 469*

♂ LEACHMAN PROMPTER*

♀ HINGAIA 910*

♀ LEACHMAN LASS 1004*

SIRE : RAFF JOVIAL J350PV

DAM : RAFF MORIAH E70*

♂ ONEILLS EXPEDITION*

♂ HOFF WESTWIND S C 070*

♀ RAFF BLACKBIRD F14*

♀ HOFF MORIAH S C 635*

♀ HOFF BLACKBIRD 594 5217*

♀ HOFF MISS SUNSHINE S C 9262*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
21 1/4	836	1.23	6.5	42	121	8	11	6.4



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: 200WT,+00WT,600WT(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	-1.3	+7.8	+38	+72	+98	+101	+18	-5.6	+2.0	+52	+3.4	+0.3	+0.2	+0.1	+1.2	-0.01
ACC	73%	75%	75%	75%	76%	73%	70%	48%	75%	70%	68%	72%	69%	69%	68%	59%
PERC	92	99	93	91	83	44	42	33	45	90	86	36	32	68	78	27

PURCHASER _____

PRICE _____



65 RAFF NODDY Q449 PV

ID QRFQ449 | DOB 10/10/2019

HBR | AMFU | CAFU | DDFU | NHFU

♂ NETHERALLAN PETER PERSHORE E052*

♂ HOFF CHARGER S C 24*

♂ RAFF LETHAL WEAPON L156PV

♂ HOFF LIMITED EDITION S C 594*

♀ HALLINGTON PRINCESS J218*

♀ HOFF BOSS LADY S C 3V9*

SIRE : RAFF NODDY N57SV

DAM : RAFF DORIS G286PV

♂ RAFF EMPIRE E269SV

♂ BR MIDLAND*

♀ RAFF JESTRESS K134*

♀ RAFF DORIS Z210PV

♀ MERRIGRANGE JESTRESS V37*

♀ RAFF DORIS W10*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
21 1/4	884	1.31	6	42	118	6	8	5.1



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: 200WT,+00WT,600WT(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	-0.5	+8.2	+57	+100	+136	+132	+15	+2.4	+2.6	+81	+9.5	-3	-2.4	+2.4	+1.0	-0.12
ACC	66%	71%	71%	71%	73%	69%	64%	43%	70%	66%	62%	67%	64%	64%	62%	53%
PERC	96	99	11	14	10	7	66	99	21	7	9	99	91	3	84	17

PURCHASER _____

PRICE _____



RAFF MUSTANG Q466 SV

ID QRFQ466 | DOB 15/10/2019

HBR | AMFU | CAFU | DDFU | NHFU

ROTH REGULATOR 0405*

J & C APPEAL A10^{PV}

PENGUIN HENRY M503*

RAFF EMPIRE E269^{PV}

DBRL IM HEDY 56U*

RAFF DORIS A55*

SIRE : RAFF MUSTANG M106^{SV}

DAM : RAFF STARLETTE J319*

ONEILLS PRIME STAR 80*

ONEILLS EXPEDITION*

RAFF BLACKBIRD H443*

RAFF STARLETTE E216*

RAFF BLACKBIRD E305^{PV}

HOFF STARLETTE SC 441*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
21 1/4	822	1.22	6	40	110	6	9	6.1



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: 200WT,400WT,600WT(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	+2.4	+11.1	+62	+103	+139	+131	+16	-1.4	+1.7	+72	+4.9	-0.3	-0.2	+0.8	+1.5	-0.15
ACC	68%	70%	71%	71%	72%	69%	62%	37%	71%	65%	61%	67%	63%	63%	61%	51%
PERC	99	99	4	10	8	7	61	93	60	26	66	56	43	37	66	15

PURCHASER _____

PRICE _____



RAFF MUSTANG Q470 SV

ID QRFQ470 | DOB 16/10/2019

HBR | AMFU | CAC | DDFU | NHFU

ROTH REGULATOR 0405*

CONNELLY DANNY BOY*

PENGUIN HENRY M503*

RAFF EXPLOSIVE E108^{PV}

DBRL IM HEDY 56U*

HOFF BLACKBIRD 594 5217*

SIRE : RAFF MUSTANG M106^{SV}

DAM : RAFF DORIS J214*

ONEILLS PRIME STAR 80*

HOFF LIMITED EDITION S C 594*

RAFF BLACKBIRD H443*

RAFF DORIS D29*

RAFF BLACKBIRD E305^{PV}

RAFF DORIS B29*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
21 1/4	888	1.33	6.5	38	123	8	13	5.7



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: 200WT,400WT,600WT(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	-3.7	+6.7	+48	+90	+131	+143	+17	-4.8	+1.7	+67	+4.4	+1.8	+2.7	-0.2	+0.7	+0.15
ACC	70%	71%	72%	72%	73%	70%	63%	39%	72%	66%	62%	67%	64%	64%	62%	52%
PERC	64	94	55	41	15	3	48	47	60	41	74	8	3	78	91	48

PURCHASER _____

PRICE _____



RAFF LETHAL WEAPON Q471

ID QRFQ471 | DOB 17/10/2019

HBR | AMFU | CAFU | DDFU | NHFU

ANKONIAN ELIXIR 100*

CONNELLY DANNY BOY*

NETHERALLAN PETER PERSHORE E052*

RAFF DISTINCTION D197^{PV}

NIGHTINGALE PRIDE OF PERSHORE S44*

HOFF MORIAH S C 635*

SIRE : RAFF LETHAL WEAPON L156^{PV}

DAM : RAFF BLACKBIRD K82^{SV}

HALLINGTON KNIGHT F123*

RAFF EMPIRE E269^{SV}

HALLINGTON PRINCESS J218*

RAFF BLACKBIRD H4*

HALLINGTON PRINCESS F116*

RAFF BLACKBIRD F14*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
21 1/4	898	1.34	6	42	130	7	10	6.1



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: 200WT,400WT,600WT(x2),SC,Scan(EMA,Rib,Rump,IMF)

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	+0.1	+7.7	+55	+103	+152	+154	+17	+2.0	+2.3	+88	+8.6	-2.8	-2.8	+2.1	+0.6	-0.01
ACC	60%	65%	69%	70%	73%	66%	59%	35%	73%	61%	59%	62%	61%	59%	58%	47%
PERC	98	98	17	9	2	1	47	99	32	2	14	98	95	5	93	27

PURCHASER _____

PRICE _____



RAFF MARSHALL Q472 SV

ID QRFQ472 | DOB 17/10/2019

HBR | AMFU | CAFU | DDFU | NHFU

♂ ROTH REGULATOR 0405*

♂ RAFF EXTERMINATOR E201PV

♂ PENGUIN HENRY M503*
♀ DBRL IM HEDY 56U*

♂ RAFF GECKO G316PV
♀ RAFF DORIS E12PV

SIRE : RAFF MARSHAL M82PV

DAM : RAFF BURNETTE J425*

♂ RAFF DAKOTA D85SV
♀ RAFF DORIS G160SV

♂ RAFF DYNAMITE D345SV
♀ RAFF BURNETTE F162*

♀ RAFF DORIS D29*

♀ FORRES BURNETTE V4*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
21 1/4	798	1.19	6	37	120	6	10	5.7



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: 200WT,400WT,600WT(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	-4.1	+3.7	+41	+80	+111	+95	+22	-0.4	+2.1	+65	+5.3	-0.7	-1	+0.5	+1.8	-0.22
ACC	67%	69%	70%	70%	72%	68%	61%	35%	71%	64%	60%	65%	62%	62%	59%	49%
PERC	57	37	85	74	58	56	11	97	41	50	59	68	65	50	54	10

PURCHASER _____

PRICE _____



RAFF MAJOR Q478 SV

ID QRFQ478 | DOB 17/10/2019

HBR | AMFU | CAFU | DDFU | NHFU

♂ TC FREEDOM 104*

♂ HYLINE RIGHT TIME 338*

♂ RAWBURN BOSS HOGG N630*
♀ HOFF BLACKBIRD 594 5218*

♂ CHERYLTON STEWIE D19PV
♀ SINCLAIR LADY 2P60 4465*

SIRE : RAFF MAJOR M74SV

DAM : RAFF DORIS L257*

♂ LEACHMAN HOSS*
♀ RAFF LADY DURHAM F94*

♂ ONEILLS PRIME STAR 80*
♀ RAFF DORIS H321*

♀ HOFF LADY DURHAM S C 540*

♀ RAFF DORIS F338PV

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
21 1/4	884	1.32	6	42	115	8	10	4.7



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: 200WT,400WT,600WT(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	-6.8	+10.0	+61	+113	+159	+168	+14	-2	+1.5	+88	-1.6	-1.1	-0.1	-0.5	+1.2	-0.19
ACC	68%	70%	70%	70%	72%	69%	62%	38%	70%	65%	60%	66%	62%	63%	60%	52%
PERC	16	99	5	3	1	1	72	89	69	2	99	79	40	86	78	12

PURCHASER _____

PRICE _____



RAFF JOVIAL Q486 SV

ID QRFQ486 | DOB 19/10/2019

HBR | AMFU | CAFU | DDFU | NHFU

♂ WAITARA VALLEY TEX*

♂ GARDENS PRIME STAR*

♂ HINGAIA 469*
♀ HINGAIA 910*

♂ ONEILLS PRIME STAR 80*
♀ ONEILLS ERALINE 234*

SIRE : RAFF JOVIAL J350PV

DAM : RAFF DORIS H321*

♂ ONEILLS EXPEDITION*
♀ RAFF BLACKBIRD F14*

♂ RAFF DICTATOR D364*
♀ RAFF DORIS F338PV

♀ HOFF BLACKBIRD 594 5217*

♀ RAFF DORIS A27*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
21	786	1.17	6	38	117	6	10	6.7



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: 200WT,400WT,600WT(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	-5.2	+6.6	+50	+91	+123	+111	+24	-3.3	+0.4	+70	+4.6	-0.4	-1.1	+0.7	+0.6	-0.21
ACC	74%	75%	74%	74%	75%	73%	69%	46%	74%	69%	67%	71%	68%	68%	66%	57%
PERC	38	93	43	37	29	28	7	74	96	31	71	59	68	41	93	11

PURCHASER _____

PRICE _____



RAFF LETHAL WEAPON Q487 SV

ID QRFQ487 | DOB 20/10/2019

HBR | AMFU | CAFU | DDFU | NHFU

♂ ANKONIAN ELIXIR 100*

♂ HOFF CHARGER S C 242*

♂ NETHERALLAN PETER PERSHORE E052*

♂ HOFF LIMITED EDITION S C 594*

♀ NIGHTINGALE PRIDE OF PERSHORE S44*

♀ HOFF BOSS LADY S C 3V9*

SIRE : RAFF LETHAL WEAPON L156PV

DAM : RAFF DORIS J459*

♂ HALLINGTON KNIGHT F123*

♂ RANUI ALL BLACK (IMP NZE)*

♀ HALLINGTON PRINCESS J218*

♀ FORRES DORIS N72+93*

♀ HALLINGTON PRINCESS F116*

♀ FORRES DORIS C82*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
21	816	1.22	6	39	120	7	11	5.6



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: 200WT,400WT,600WT(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	+1.6	+9.7	+57	+102	+143	+160	+12	+2.5	+2.0	+83	+6.8	-1.8	-1.2	+1.4	+0.5	-0.22
ACC	67%	72%	72%	72%	74%	70%	65%	44%	73%	67%	63%	68%	65%	65%	63%	53%
PERC	99	99	13	12	5	1	89	99	45	6	33	91	70	16	94	10

PURCHASER _____

PRICE _____



RAFF MARSHALL Q493 SV

ID QRFQ493 | DOB 24/10/2019

HBR | AMFU | CAFU | DDFU | NHFU

♂ ROTH REGULATOR 0405*

♂ CONNEALY DANNY BOY*

♂ PENGUIN HENRY M503*

♂ RAFF EXPLOSIVE E108PV

♀ DBRL IM HEDY 56U*

♀ HOFF BLACKBIRD 594 5217*

SIRE : RAFF MARSHAL M82PV

DAM : RAFF DORIS K6*

♂ RAFF DAKOTA D85SV

♂ RAFF DICTATOR D364PV

♀ RAFF DORIS G160SV

♀ RAFF DORIS H88*

♀ RAFF DORIS D29*

♀ RAFF DORIS E46*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
21	824	1.24	6	42	107	6	7	5.2



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: 200WT,400WT,600WT(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	-3	+8.5	+61	+106	+144	+168	+15	-2.6	+3.5	+88	+1.3	-1.2	-1.3	+1.0	+1.2	-0.37
ACC	72%	71%	72%	72%	74%	70%	62%	38%	72%	66%	62%	67%	64%	64%	61%	51%
PERC	74	99	5	6	4	1	71	84	5	2	98	81	73	28	78	4

PURCHASER _____

PRICE _____



RAFF JOVIAL Q495 PV

ID QRFQ495 | DOB 25/10/2019

HBR | AMFU | CAFU | DDFU | NHFU

♂ WAITARA VALLEY TEX*

♂ PREMIER INDEPENDENCE K N*

♂ HINGAIA 469*

♂ ONEILLS RENOVATOR*

♀ HINGAIA 910*

♀ ONEILLS ERALINE 42*

SIRE : RAFF JOVIAL J350PV

DAM : RAFF LADY DURHAM F24*

♂ ONEILLS EXPEDITION*

♂ HOFF BULL DURHAM S C 846*

♀ RAFF BLACKBIRD F14*

♀ HOFF LADY DURHAM S C 540*

♀ HOFF BLACKBIRD 594 5217*

♀ HOFF DALLAS OF S C 766*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
21	824	1.25	5.5	39	121	7	10	5.4



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: 200WT,400WT,600WT(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	-2.6	+4.9	+40	+75	+110	+124	+16	-0.6	+0.2	+61	+5.4	-2	-1.1	+1.3	-0.5	-0.53
ACC	72%	75%	74%	74%	75%	73%	69%	49%	75%	70%	68%	72%	69%	69%	68%	59%
PERC	80	67	88	86	60	12	58	96	98	65	57	93	68	19	99	2

PURCHASER _____

PRICE _____



RAFF LETHAL WEAPON Q498 SV

ID QRFQ498 | DOB 27/10/2019

HBR | AMFU | CAFU | DDFU | NHFU

♂ ANKONIAN ELIXIR 100*

♂ ONEILLS EXPEDITION*

♂ NETHERALLAN PETER PERSHORE E052*

♂ RAFF EGO E26^{PV}

♀ NIGHTINGALE PRIDE OF PERSHORE S44*

♀ HOFF BLACKBIRD 594 5217*

SIRE : RAFF LETHAL WEAPON L156^{PV}

DAM : RAFF DORIS K49*

♂ HALLINGTON KNIGHT F123*

♂ RAFF DISTINCTION D197^{PV}

♀ HALLINGTON PRINCESS J218*

♀ RAFF DORIS G387^{SV}

♀ HALLINGTON PRINCESS F116*

♀ RAFF DORIS A27*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
21	850	1.29	5.5	41	125	7	10	5.3



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: 200WT,400WT,600WT(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	-1.2	+6.2	+53	+95	+140	+151	+19	+1.5	+2.0	+84	+6.9	-2.5	-2	+1.6	+0.5	-0.25
ACC	65%	71%	72%	72%	74%	70%	64%	37%	73%	66%	62%	67%	64%	64%	62%	51%
PERC	92	89	27	24	7	2	32	99	45	5	32	97	86	12	94	9

PURCHASER

PRICE



RAFF JOVIAL Q502 PV

ID QRFQ502 | DOB 29/10/2019

HBR | AMFU | CAFU | DDFU | NHFU

♂ WAITARA VALLEY TEX*

♂ HOFF GREAT WESTERN S C 456*

♂ HINGAIA 469*

♂ HOFF TRAIL BOSS S C 929*

♀ HINGAIA 910*

♀ HOFF MISS RENOVATION S C 856*

SIRE : RAFF JOVIAL J350^{PV}

DAM : RAFF STARLETTE D55*

♂ ONEILLS EXPEDITION*

♂ HOFF SUPER BULL S C 5113*

♀ RAFF BLACKBIRD F14*

♀ HOFF STARLETTE SC 441*

♀ HOFF BLACKBIRD 594 5217*

♀ HOFF HI GAL S C 410*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
20 ¾	760	1.15	6	39	122	8	11	6.6



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: 200WT,400WT,600WT(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	-1.9	+5.9	+39	+70	+97	+89	+17	-1.4	+1.5	+54	+7.8	-0.5	-0.6	+1.7	-0.1	+0.17
ACC	72%	74%	74%	73%	74%	72%	68%	46%	74%	69%	66%	71%	67%	68%	66%	56%
PERC	87	85	91	93	85	68	46	93	69	86	21	62	54	10	99	50

PURCHASER

PRICE



RAFF JOVIAL Q505 SV

ID QRFQ505 | DOB 31/10/2019

APR | AMFU | CAFU | DDFU | NHFU

♂ WAITARA VALLEY TEX*

♂ HINGAIA 469*

♀ HINGAIA 910*

SIRE : RAFF JOVIAL J350^{PV}

DAM : ON PARENT VERIFYING HIS LOTS DAM WAS FLAGGED WITH AN ERROR.

♂ ONEILLS EXPEDITION*

♀ RAFF BLACKBIRD F14*

♀ HOFF BLACKBIRD 594 5217*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
20 ¾	808	1.23	6	41	122	9	12	6.2



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-2.9	+3.8	+39	+83	+107	+87	+14	+0.4	+0.9	+59	+4.2	-0.1	-0.3	-0.1	+1.3	-0.31
ACC	66%	69%	68%	68%	69%	66%	61%	40%	63%	63%	61%	66%	62%	63%	61%	51%
PERC	76	39	91	64	66	71	76	99	89	74	77	49	46	75	74	6

PURCHASER

PRICE



RAFF LETHAL WEAPON Q509 SV

ID QRFQ509 | DOB 02/11/2019

HBR | AMFU | CAFU | DDFU | NHFU

♂ ANKONIAN ELIXIR 100*

♂ SHADY BROOK PRIME 251F*

♂ NETHERALLAN PETER PERSHORE E052*

♂ RAFF DUKE D367PV

♀ NIGHTINGALE PRIDE OF PERSHORE S44*

♀ HOFF MORIAH S C 635*

SIRE : RAFF LETHAL WEAPON L156PV

DAM : RAFF ECLYPTA J156*

♂ HALLINGTON KNIGHT F123*

♂ RAFF ULTIMATE U27SV

♀ HALLINGTON PRINCESS J218*

♀ RAFF ECLYPTA Y181*

♀ HALLINGTON PRINCESS F116*

♀ BANQUET ECLYPTA Q75+95*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
20 ¾	754	1.15	6	44	110	6	9	4.6



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: 200WT,400WT,600WT(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	+2.2	+10.3	+52	+93	+128	+123	+17	-1.9	+4.7	+71	+2.7	-3.7	-2.4	+1.8	+0.7	-0.43
ACC	65%	72%	72%	72%	74%	70%	64%	38%	73%	66%	63%	68%	64%	64%	62%	52%
PERC	99	99	31	31	20	12	45	90	1	29	92	99	91	8	91	3

PURCHASER _____

PRICE _____



RAFF JOVIAL Q511 PV

ID QRFQ511 | DOB 03/11/2019

HBR | AMFU | CAFU | DDFU | NHFU

♂ WAITARA VALLEY TEX*

♂ HOFF CHARGER S C 242*

♂ HINGAIA 469*

♂ RAFF DAKOTA D85SV

♀ HINGAIA 910*

♀ HOFF BLACKBIRD 594 5217*

SIRE : RAFF JOVIAL J350PV

DAM : RAFF DORIS F296*

♂ ONEILLS EXPEDITION*

♂ HOFF LIMITED EDITION S C 594*

♀ RAFF BLACKBIRD F14*

♀ RAFF DORIS C185*

♀ HOFF BLACKBIRD 594 5217*

♀ RAFF DORIS V125*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
20 ¾	766	1.17	6.5	35	123	6	9	5.2



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: 200WT,400WT,600WT(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	-6.7	+6.0	+42	+78	+108	+100	+14	-0.2	+1.2	+63	+11.9	-1.3	-1.8	+2.9	-0.2	-0.15
ACC	72%	74%	74%	74%	75%	72%	69%	47%	74%	69%	67%	71%	68%	68%	67%	58%
PERC	17	87	84	80	64	45	72	98	81	58	2	83	83	1	99	15

PURCHASER _____

PRICE _____



RAFF JOVIAL Q513 SV

ID QRFQ513 | DOB 04/11/2019

HBR | AMFU | CAFU | DDFU | NHFU

♂ WAITARA VALLEY TEX*

♂ GARDENS PRIME STAR*

♂ HINGAIA 469*

♂ ONEILLS PRIME STAR 80*

♀ HINGAIA 910*

♀ ONEILLS ERALINE 234*

SIRE : RAFF JOVIAL J350PV

DAM : RAFF BLACKBIRD H448*

♂ ONEILLS EXPEDITION*

♂ SHADY BROOK PRIME 251F*

♀ RAFF BLACKBIRD F14*

♀ RAFF BLACKBIRD E305PV

♀ HOFF BLACKBIRD 594 5217*

♀ HOFF BLACKBIRD 594 5217*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
20 ¾	786	1.20	6	41	117	8	12	5.3



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: 200WT,400WT,600WT(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	-4.8	+4.2	+37	+66	+91	+81	+16	-7.1	+2.1	+51	+6.0	+2.0	+3.5	-0.5	+1.2	+0.10
ACC	72%	74%	74%	73%	74%	72%	68%	45%	74%	69%	67%	71%	68%	68%	67%	57%
PERC	44	50	94	97	92	80	54	13	41	92	46	6	1	86	78	41

PURCHASER _____

PRICE _____



RAFF LETHAL WEAPON Q515 SV

ID QRFQ515 | DOB 05/11/2019

HBR | AMFU | CAFU | DDFU | NHFU

♂ ANKONIAN ELIXIR 100*

♂ GARDENS PRIME STAR*

♂ NETHERALLAN PETER PERSHORE E052*

♂ ONEILLS PRIME STAR 80*

♀ NIGHTINGALE PRIDE OF PERSHORE S44*

♀ ONEILLS ERALINE 234*

SIRE : RAFF LETHAL WEAPON L156^{PV}

DAM : RAFF DORIS J27[#]

♂ HALLINGTON KNIGHT F123*

♂ SUMMITCREST SCOTCH CAP 0B45*

♀ HALLINGTON PRINCESS J218*

♀ BULLIAC DORIS V12*

♀ HALLINGTON PRINCESS F116*

♀ FORRES DORIS N64+93*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
20 ½	804	1.23	6.5	42	112	6	8	5.1



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: 200WT,400WT,600WT(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	+1.7	+13.1	+54	+92	+137	+153	+9	+0.1	+1.7	+73	+3.1	-4.4	-2.7	+1.7	+1.4	-0.73
ACC	66%	71%	72%	71%	73%	69%	64%	38%	72%	66%	63%	68%	64%	64%	62%	52%
PERC	99	99	20	34	9	2	97	98	60	21	89	99	94	10	70	1

PURCHASER _____

PRICE _____



RAFF JOVIAL Q521 PV

ID QRFQ521 | DOB 13/11/2019

HBR | AMFU | CAFU | DDFU | NHFU

♂ WAITARA VALLEY TEX*

♂ HOFF CHARGER S C 242*

♂ HINGAIA 469*

♂ RAFF DAKOTA D85^{SV}

♀ HINGAIA 910*

♀ HOFF BLACKBIRD 594 5217*

SIRE : RAFF JOVIAL J350^{PV}

DAM : RAFF DORIS G160^{SV}

♂ ONEILLS EXPEDITION*

♂ HOFF LIMITED EDITION S C 594*

♀ RAFF BLACKBIRD F14*

♀ RAFF DORIS D29*

♀ HOFF BLACKBIRD 594 5217*

♀ RAFF DORIS B29*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
20 ½	750	1.16	5.5	45	117	8	10	5.6



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: 200WT,400WT,600WT(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	-3.1	+7.0	+46	+80	+108	+98	+18	-4.1	+3.3	+64	+7.9	+0.5	-0.3	+1.3	+1.0	+0.19
ACC	74%	75%	75%	75%	76%	73%	70%	48%	75%	70%	68%	72%	69%	69%	67%	58%
PERC	73	95	67	75	64	51	40	61	7	56	20	31	46	19	84	53

PURCHASER _____

PRICE _____

"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"



Auction 2



Management Group 1

Individual lot comments will be available mid-August at www.raffangus.com.au/SALES

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

Those who are physically at Walwa will be able to watch the videos of lots 33 - 139, hear the live sale auctioneering and be able to bid & buy from Walwa.

Health Treatments

All lots have tested PI Pesti Virus FREE.

They have received a Tick Fever vaccination and have been Pestiguard & 7in1 vaccinated.

Early May, prior to being transported to Queensland, they received a Cydectin Injectable drench, Multimin and HyB12 health treatment.

Sale lot breakdown

Spring born rising two year old bulls to Autumn born 16 - 18 month old bulls

Please note that these bulls have been run in one management group since weaning through to sale day. Their raw data can be directly compared between others for performance comparison.

Video footage on sale lots can be viewed at www.raffangus.com.au



RAFF MARSHAL R1^{SV}

ID QRFR1 | DOB 26/01/2020

HBR | AMFU | CAFU | DDFU | NHFU

♂ ROTH REGULATOR 0405*

♂ S V F BANDOLIER*

♂ PENGUIN HENRY M503*

♂ S A V BANDOLIER 1916*

♀ DBRL IM HEDY 56U*

♀ BOYD FOREVER LADY 7122*

SIRE : RAFF MARSHAL M82^{PV}

DAM : RAFF DORIS J333*

♂ RAFF DAKOTA D85^{SV}

♂ SUMMITCREST SCOTCH CAP 0845*

♀ RAFF DORIS G160^{SV}

♀ BULLIAC DORIS V12*

♀ RAFF DORIS D29*

♀ FORRES DORIS N64+93*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
17 ½	778	1.37	7	41	113	7	9	5.7



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed:CE,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	-4.1	+7.3	+4.8	+8.6	+12.0	+9.9	+2.0	-4.1	+1.8	+6.9	+3.4	-0.7	-0.8	+0.9	+1.1	-0.04
ACC	68%	70%	71%	71%	72%	69%	63%	38%	72%	65%	61%	67%	63%	63%	61%	51%
PERC	57	97	52	54	35	49	26	61	55	34	86	68	60	32	81	24

PURCHASER _____

PRICE _____



84 RAFF LETHAL WEAPON R16 PV

ID QRFR16 | DOB 10/02/2020

HBR | AMFU | CAFU | DDFU | NHFU

♂ ANKONIAN ELIXIR 100*

♂ ROTH REGULATOR 0405*

♂ NETHERALLAN PETER PERSHORE E052*

♂ PENGUIN HENRY M503*

♀ NIGHTINGALE PRIDE OF PERSHORE S44*

♀ DBRL IM HEDY 56U*

SIRE : RAFF LETHAL WEAPON L156PV

DAM : RAFF BURNETTE M122*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
17 1/4	690	1.25	5.5	42	107	7	9	4.8

♂ HALLINGTON KNIGHT F123*

♂ S A V BANDOLIER 1916*

♀ HALLINGTON PRINCESS J218*

♀ RAFF BURNETTE C158*

♀ HALLINGTON PRINCESS F116*

♀ RAFF BURNETTE A85*



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,200WT(x2),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	+1.0	+9.1	+55	+97	+145	+130	+21	+0.2	+4.2	+79	+3.4	-1.7	-0.1	+1.3	+0.8	-0.15
ACC	68%	69%	71%	71%	72%	67%	61%	35%	71%	64%	61%	67%	63%	63%	61%	49%
PERC	99	99	19	20	4	8	16	98	2	10	86	90	40	19	89	15

PURCHASER _____

PRICE _____



85 RAFF LOCKHART R20 SV

ID QRFR20 | DOB 11/02/2020

HBR | AMFU | CAFU | DDFU | NHFU

♂ HYLINE RIGHT TIME 338*

♂ J & C APPEAL A10PV

♂ CHERYLTON STEWIE D19PV

♂ RAFF EMPIRE E269SV

♀ SINCLAIR LADY 2P60 4465*

♀ RAFF DORIS A55*

SIRE : RAFF STEWIE L62PV

DAM : RAFF BURNETTE N282*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
17 1/4	664	1.20	6	38	111	5	8	5.3

♂ ONEILLS EXPEDITION*

♂ RAFF FLASH F187PV

♀ RAFF BLACKBIRD F14*

♀ RAFF BURNETTE K193*

♀ HOFF BLACKBIRD 594 5217*

♀ RAFF BURNETTE C304*



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,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	-3.1	+6.9	+50	+89	+122	+130	+12	+0.5	+0.4	+70	+5.9	-4	-3.9	+2.1	+1.5	-0.51
ACC	68%	72%	70%	69%	70%	67%	61%	39%	70%	64%	61%	66%	63%	63%	61%	53%
PERC	73	95	42	43	31	7	89	99	96	31	48	99	99	5	66	2

PURCHASER _____

PRICE _____



86 RAFF NEPTUNE R21 SV

ID QRFR21 | DOB 11/02/2020

HBR | AMFU | CAFU | DDFU | NHFU

♂ SONDERGARD DA CAPO*

♂ CHERYLTON STEWIE D19PV

♂ SONDERGARD FRED*

♂ RAFF LEGAND L178SV

♀ SONDERGARD BARBIE*

♀ RAFF BLACKBIRD H4*

SIRE : RAFF NEPTUNE N4SV

DAM : RAFF DUCHESS N181*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
17 1/4	720	1.30	6	39	114	8	11	5.3

♂ RAFF EMPIRE E269SV

♂ RAFF HORNET H396PV

♀ RAFF LADY DURHAM K43PV

♀ RAFF DUCHESS L99SV

♀ RAFF LADY DURHAM D357*

♀ RAFF DUCHESS J115*



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,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	-4.5	+5.6	+50	+85	+120	+100	+18	-4	+2.1	+72	+5.4	+1.9	+3.4	-0.4	+1.2	+0.35
ACC	66%	69%	70%	69%	71%	67%	58%	34%	70%	63%	60%	66%	62%	62%	60%	49%
PERC	49	80	41	59	35	46	36	62	41	24	57	7	1	84	78	73

PURCHASER _____

PRICE _____



RAFF JOVIAL R28 SV

ID QRFR28 | DOB 12/02/2020

HBR | AMFU | CAFU | DDFU | NHFU

♂ WAITARA VALLEY TEX*

♂ HYLINE RIGHT TIME 338*

♂ HINGAIA 469*

♂ CHERYLTON STEWIE D19^{PV}

♀ HINGAIA 910*

♀ SINCLAIR LADY 2P60 4465*

SIRE : RAFF JOVIAL J350^{PV}

DAM : RAFF BLACKBIRD N78*

♂ ONEILLS EXPEDITION*

♂ RAFF XFACTOR X3^{PV}

♀ RAFF BLACKBIRD F14*

♀ RAFF BLACKBIRD H116*

♀ HOFF BLACKBIRD 594 5217*

♀ RAFF BLACKBIRD F60*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
17 ¼	688	1.25	5.5	39	113	6	8	5.5



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,200WT,+00WT(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	-4.2	+5.0	+44	+85	+114	+102	+19	+0.5	+0.4	+66	+8.8	-1.9	-2.4	+1.5	+1.2	+0.02
ACC	70%	72%	72%	72%	73%	70%	66%	45%	73%	67%	65%	70%	67%	67%	65%	57%
PERC	55	69	73	57	50	43	35	99	96	46	13	92	91	14	78	31

PURCHASER _____

PRICE _____



RAFF MARSHALL R40 SV

ID QRFR28 | DOB 12/02/2020

HBR | AMFU | CAFU | DDFU | NHFU

♂ ROTH REGULATOR 0405*

♂ HYLINE RIGHT TIME 338*

♂ PENGUIN HENRY M503*

♂ CHERYLTON STEWIE D19^{PV}

♀ DBRL IM HEDY 56U*

♀ SINCLAIR LADY 2P60 4465*

SIRE : RAFF MARSHAL M82^{PV}

DAM : RAFF DUCHESS L472*

♂ RAFF DAKOTA D85^{SV}

♂ RAFF EMPEROR E106^{PV}

♀ RAFF DORIS G160^{SV}

♀ RAFF DUCHESS J302*

♀ RAFF DORIS D29*

♀ RAFF DUCHESS A10*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
17 ¼	704	1.28	5	43	115	8	10	6.4



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,200WT,+00WT(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	-3.1	+6.2	+49	+90	+123	+92	+20	-3.3	+3.5	+70	+6.2	+1.5	+2.0	-0.1	+1.6	+0.50
ACC	67%	69%	71%	71%	72%	69%	61%	39%	71%	65%	61%	67%	63%	63%	61%	52%
PERC	73	89	48	41	29	62	27	74	5	31	43	11	5	75	62	86

PURCHASER _____

PRICE _____



RAFF LOCKHART R42 SV

ID QRFR42 | DOB 14/02/2020

HBR | AMFU | CAFU | DDFU | NHFU

♂ HYLINE RIGHT TIME 338*

♂ NETHERALLAN PETER PERSHORE E052*

♂ CHERYLTON STEWIE D19^{PV}

♂ RAFF LIEUTENANT L140^{PV}

♀ SINCLAIR LADY 2P60 4465*

♀ RAFF DORIS X169^{PV}

SIRE : RAFF STEWIE L62^{PV}

DAM : RAFF ECLYPTA N218*

♂ ONEILLS EXPEDITION*

♂ RAFF EMPIRE E269^{SV}

♀ RAFF BLACKBIRD F14*

♀ RAFF ECLYPTA K118*

♀ HOFF BLACKBIRD 594 5217*

♀ RAFF ECLYPTA G123^{SV}

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
17	700	1.27	5.5	40	115	5	6	6.6



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,200WT,+00WT(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	-5.5	+8.0	+59	+99	+151	+156	+14	+0.3	+1.7	+93	+7.7	-4	-4.4	+2.3	+2.2	+0.17
ACC	68%	71%	70%	69%	71%	67%	60%	38%	70%	64%	60%	66%	62%	63%	60%	52%
PERC	33	99	8	16	2	1	72	98	60	1	22	99	99	3	38	50

PURCHASER _____

PRICE _____



RAFF NEPTUNE R62 SV

ID QRFR62 | DOB 16/02/2020

HBR | AMFU | CAFU | DDFU | NHFU

♂ SONDERGARD DA CAPO*

♂ HYLINE RIGHT TIME 338*

♂ SONDERGARD FRED*
♀ SONDERGARD BARBIE*

♂ CHERYLTON STEWIE D19PV
♀ SINCLAIR LADY 2P60 4465*

SIRE : RAFF NEPTUNE N4SV

DAM : RAFF BLACKBIRD N178*

♂ RAFF EMPIRE E269SV
♀ RAFF LADY DURHAM K43PV

♂ RAFF EMPIRE E269SV
♀ RAFF BLACKBIRD H397*

♀ RAFF LADY DURHAM D357*

♀ RAFF BLACKBIRD E305PV

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
17 1/4	690	1.25	5.5	42	107	7	9	4.8



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,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	-2.5	+6.1	+55	+97	+129	+105	+18	-1.2	+3.2	+78	+6.6	-1.5	-1.2	+1.8	+1.1	+0.04
ACC	67%	69%	70%	70%	71%	67%	60%	37%	71%	64%	61%	67%	63%	63%	61%	52%
PERC	81	88	16	20	17	37	36	94	8	11	36	87	70	8	81	33

PURCHASER

PRICE



RAFF LOCKHART R63 SV

ID QRFR63 | DOB 16/02/2020

HBR | AMFU | CAFU | DDFU | NHFU

♂ HYLINE RIGHT TIME 338*

♂ J & C APPEAL A10PV

♂ CHERYLTON STEWIE D19PV
♀ SINCLAIR LADY 2P60 4465*

♂ RAFF EMPIRE E269SV
♀ RAFF DORIS A55*

SIRE : RAFF STEWIE L62PV

DAM : RAFF DUCHESS N350*

♂ ONEILLS EXPEDITION*
♀ RAFF BLACKBIRD F14*

♂ RAFF DISTINCTION D197PV
♀ RAFF DUCHESS K402*

♀ HOFF BLACKBIRD 594 5217*

♀ RAFF DUCHESS Y43*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
17	688	1.26	6	34	117	7	9	6.8



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,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	-4.8	+5.4	+50	+94	+123	+112	+18	+1.2	-0.8	+72	+6.6	-1.4	-0.8	+0.5	+2.7	+0.13
ACC	69%	72%	70%	70%	71%	68%	62%	40%	70%	65%	61%	67%	63%	64%	61%	53%
PERC	44	77	43	27	28	26	38	99	99	25	36	85	60	50	23	45

PURCHASER

PRICE



RAFF NEPTUNE R77 SV

ID QRFR77 | DOB 18/02/2020

HBR | AMFU | CAFU | DDFU | NHFU

♂ SONDERGARD DA CAPO*

♂ CHERYLTON STEWIE D19PV

♂ SONDERGARD FRED*
♀ SONDERGARD BARBIE*

♂ RAFF LEGAND L178SV
♀ RAFF BLACKBIRD H4*

SIRE : RAFF NEPTUNE N4SV

DAM : RAFF MORIAH N141*

♂ RAFF EMPIRE E269SV
♀ RAFF LADY DURHAM K43PV

♂ RAFF EQUATOR E304PV
♀ RAFF MORIAH K215*

♀ RAFF LADY DURHAM D357*

♀ RAFF MORIAH F11*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
17	664	1.22	6	42	118	8	9	6.5



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,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	-1	+3.5	+42	+78	+105	+88	+16	-3.4	+2.9	+60	+3.0	+1.2	+1.9	-0.4	+2.3	+0.32
ACC	66%	68%	69%	69%	70%	66%	58%	34%	70%	63%	59%	65%	61%	61%	59%	48%
PERC	94	32	83	78	72	69	54	73	13	71	90	15	6	84	34	69

PURCHASER

PRICE



RAFF LOCKHART R80 SV

ID QRFR80 | DOB 18/02/2020

HBR | AMFU | CAFU | DDFU | NHFU

♂ HYLINE RIGHT TIME 338*

♂ RAFF EXPLOSIVE E108PV

♂ CHERYLTON STEWIE D19PV

♂ RAFF KNOCKOUT K20PV

♀ SSINCLAIR LADY 2P60 4465*

♀ RAFF DORIS F172*

SIRE : RAFF STEWIE L62PV

DAM : RAFF DORIS N123*

♂ ONEILLS EXPEDITION*

♂ RAFF FLASH F187PV

♀ RAFF BLACKBIRD F14*

♀ RAFF DORIS J325PV

♀ HOFF BLACKBIRD 594 5217*

♀ RAFF DORIS Z199*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
17	656	1.20	5.5	37	111	8	9	4.7



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,200WT,+00WT(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	-4.4	+1.8	+38	+76	+101	+101	+18	-0.9	+0.8	+65	+5.2	+0.9	+1.4	-0.5	+1.8	+0.27
ACC	69%	72%	70%	70%	71%	68%	62%	39%	71%	65%	61%	67%	63%	64%	61%	53%
PERC	51	7	92	85	79	45	37	95	91	51	61	21	10	86	54	63

PURCHASER _____

PRICE _____



RAFF NEPTUNE R82 SV

ID QRFR82 | DOB 18/02/2020

HBR | AMFU | CAFU | DDFU | NHFU

♂ SONDERGARD DA CAPO*

♂ NIGHTINGALE PARSON M667*

♂ SONDERGARD FRED*

♂ RAFF LAZARUS L227PV

♀ SONDERGARD BARBIE*

♀ RAFF BLACKBIRD F60*

SIRE : RAFF NEPTUNE N4SV

DAM : RAFF ECLYPTA N237*

♂ RAFF EMPIRE E269SV

♂ STONEY POINT FEVER PITCH F93*

♀ RAFF LADY DURHAM K43PV

♀ RAFF ECLYPTA K258*

♀ RAFF LADY DURHAM D357*

♀ RAFF ECLYPTA F72*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
17	764	1.41	7	40	113	6	6	5.1



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,200WT,+00WT(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	-1.1	+5.4	+54	+93	+124	+103	+15	-0.4	+2.4	+75	+4.3	-1.2	-1.9	+1.7	+0.5	-0.15
ACC	66%	69%	70%	70%	71%	67%	58%	34%	71%	63%	60%	66%	62%	62%	60%	49%
PERC	93	77	23	31	27	40	64	97	28	18	75	81	84	10	94	15

PURCHASER _____

PRICE _____



RAFF NEPTUNE R83 SV

ID QRFR83 | DOB 18/02/2020

HBR | AMFU | CAFU | DDFU | NHFU

♂ SONDERGARD DA CAPO*

♂ NIGHTINGALE PARSON M667*

♂ SONDERGARD FRED*

♂ RAFF LAZARUS L227PV

♀ SONDERGARD BARBIE*

♀ RAFF BLACKBIRD F60*

SIRE : RAFF NEPTUNE N4SV

DAM : RAFF DORIS N289*

♂ RAFF EMPIRE E269SV

♂ RAFF FLASH F187PV

♀ RAFF LADY DURHAM K43PV

♀ RAFF DORIS J303*

♀ RAFF LADY DURHAM D357*

♀ RAFF DORIS A3*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
634	1.16	5.5	42	107	7	9	5.4	6.5



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,200WT,+00WT(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	+3.1	+41	+77	+105	+65	+17	-2	+2.5	+58	+3.4	+0.1	+1.2	+0.9	+0.0	+0.12
ACC	67%	70%	70%	70%	71%	67%	59%	35%	71%	64%	60%	66%	63%	62%	60%	49%
PERC	58	24	87	83	71	94	50	89	24	75	86	43	13	32	99	44

PURCHASER _____

PRICE _____



RAFF LOCKHART R115 SV

ID QRFR115 | DOB 23/02/2020

HBR | AMFU | CAFU | DDFU | NHFU

♂ HYLINE RIGHT TIME 338#

♂ NETHERALLAN PETER PERSHORE E052#

♂ CHERYLTON STEWIE D19PV

♂ RAFF LEVI L165PV

♀ SSINCLAIR LADY 2P60 4465*

♀ HALLINGTON PRINCESS J218#

SIRE : RAFF STEWIE L62PV

DAM : RAFF BURNETTE N197#

♂ ONEILLS EXPEDITION#

♂ HOFF LIMITED EDITION S C 594#

♀ RAFF BLACKBIRD F14*

♀ RAFF BURNETTE G6PV

♀ HOFF BLACKBIRD 594 5217*

♀ FORRES BURNETTE S182PV

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
16 ¾	672	1.24	6	39	107	8	10	5.8



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,200WT(x2),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	+7.5	+53	+98	+137	+134	+22	-1.8	+1.5	+84	+4.2	-1.9	-0.6	+0.6	+2.2	-0.04
ACC	68%	72%	70%	70%	71%	67%	61%	39%	70%	64%	61%	67%	63%	63%	61%	53%
PERC	48	98	25	18	9	6	14	91	69	4	77	92	54	46	38	24

PURCHASER

PRICE



RAFF NEPTUNE R125 SV

ID QRFR125 | DOB 24/02/2020

HBR | AMFU | CAFU | DDFU | NHFU

♂ SONDERGARD DA CAPO*

♂ NIGHTINGALE PARSON M667#

♂ SONDERGARD FRED*

♂ RAFF LAZARUS L227PV

♀ SONDERGARD BARBIE*

♀ RAFF BLACKBIRD F60*

SIRE : RAFF NEPTUNE N4SV

DAM : RAFF DUCHESS N280#

♂ RAFF EMPIRE E269SV

♂ RAFF EXPLOSIVE E108PV

♀ RAFF LADY DURHAM K43PV

♀ RAFF DUCHESS J376*

♀ RAFF LADY DURHAM D357*

♀ RAFF DUCHESS D161*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
16 ¾	596	1.10	6	38	107	5	7	6.1



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,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	-4.9	+4.7	+49	+86	+121	+91	+21	+1.1	+2.1	+74	+5.1	-1.5	-2.6	+2.3	+0.1	-0.04
ACC	66%	69%	69%	70%	71%	67%	58%	35%	71%	63%	60%	66%	62%	62%	59%	49%
PERC	43	62	49	55	32	63	16	99	41	19	62	87	93	3	98	24

PURCHASER

PRICE



RAFF PRINCE R132 SV

ID QRFR132 | DOB 24/02/2020

HBR | AMFU | CAFU | DDFU | NHFU

♂ HYLINE RIGHT TIME 338#

♂ NETHERALLAN PETER PERSHORE E052#

♂ CHERYLTON STEWIE D19PV

♂ RAFF LIEUTENANT L140PV

♀ SINCLAIR LADY 2P60 4465*

♀ RAFF DORIS X169PV

SIRE : RAFF PRINCE P23SV

DAM : RAFF BURNETTE P97#

♂ RAFF EQUATOR E304PV

♂ RAFF EMPIRE E269SV

♀ RAFF BLACKBIRD K155PV

♀ RAFF BURNETTE L126*

♀ RAFF BLACKBIRD E309*

♀ RAFF BURNETTE G173SV

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
16 ¾	681	1.26	6	48	116	7	8	5.7



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,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	-2	+10.3	+63	+107	+144	+129	+13	-6.4	+5.5	+81	+8.3	-1.4	-1.1	+2.3	+2.2	+0.47
ACC	62%	68%	67%	67%	68%	65%	58%	36%	69%	62%	58%	65%	61%	61%	59%	50%
PERC	86	99	3	6	5	8	83	21	1	7	16	85	68	3	38	84

PURCHASER

PRICE



RAFF NEPTUNE R148 SV

ID QRFR148 | DOB 26/02/2020

HBR | AMFU | CAFU | DDFU | NHFU

♂ SONDERGARD DA CAPO*

♂ CHERYLTON STEWIE D19^{PV}

♂ SONDERGARD FRED*

♂ RAFF LEGAND L178^{SV}

♀ SONDERGARD BARBIE*

♀ RAFF BLACKBIRD H4*

SIRE : RAFF NEPTUNE N4^{SV}

DAM : RAFF DORIS N210*

♂ RAFF EMPIRE E269^{SV}

♂ NIGHTINGALE PARSON M667*

♀ RAFF LADY DURHAM K43^{PV}

♀ RAFF DORIS L52*

♀ RAFF LADY DURHAM D357*

♀ RAFF DORIS D160^{PV}

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
16 ¾	702	1.31	5.5	40	107	6	7	6.5



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,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	-3.7	+3.8	+4.6	+85	+113	+107	+20	-0.9	+1.6	+72	+3.9	-1.3	-0.7	+0.4	+1.7	-0.1
ACC	68%	70%	70%	70%	72%	68%	59%	35%	71%	64%	61%	67%	63%	63%	60%	50%
PERC	64	39	64	58	53	33	21	95	65	26	81	83	57	55	58	19

PURCHASER

PRICE



RAFF ERIC R149

ID QRFR149 | DOB 26/02/2020

HBR | AMFU | CAFU | DDFU | NHFU

♂ MAC ELVIS K085*

♂ HYLINE RIGHT TIME 338*

♂ GREYNAHOUSE PRINCE COOL N623*

♂ CHERYLTON STEWIE D19^{PV}

♀ BLELACK PRINCESS CAROLINE G679*

♀ SINCLAIR LADY 2P60 4465*

SIRE : IDVIES ERIC S735*

DAM : RAFF DORIS L457*

♂ RAWBURN ROMMEL E423^{SV}

♂ RAFF EMPEROR E106^{PV}

♀ IDVIES ERMINE L507*

♀ RAFF DORIS J230*

♀ IDVIES ERMINE B081*

♀ RAFF DORIS A52*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
16 ¾	706	1.32	7	37	113	7	10	5.2



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: GL,CE,200WT,400WT(x2),SC,Scan(EMA,Rib,Rump,IMF)

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	-3.9	+7.0	+4.2	+85	+108	+102	+10	-2.3	+1.1	+60	+4.7	-1.2	+0.6	+1.2	+0.4	-0.12
ACC	83%	57%	62%	65%	61%	55%	48%	30%	68%	53%	53%	54%	55%	50%	47%	39%
PERC	60	95	82	57	64	43	95	87	84	68	69	81	23	22	95	17

PURCHASER

PRICE



RAFF NEPTUNE R152 SV

ID QRFR152 | 27/02/2020

HBR | AMFU | CAF | DDFU | NHFU

♂ SONDERGARD DA CAPO*

♂ HINGAIA 469*

♂ SONDERGARD FRED*

♂ RAFF JOVIAL J350^{PV}

♀ SONDERGARD BARBIE*

♀ RAFF BLACKBIRD F14*

SIRE : RAFF NEPTUNE N4^{SV}

DAM : RAFF BURNETTE N328*

♂ RAFF EMPIRE E269^{SV}

♂ RAFF EMPIRE E269^{SV}

♀ RAFF LADY DURHAM K43^{PV}

♀ RAFF BURNETTE K208*

♀ RAFF LADY DURHAM D357*

♀ RAFF BURNETTE C237*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
16 ¾	640	1.19	6	41	107	6	7	6.2



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,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	-3.6	+4.9	+5.0	+77	+109	+95	+14	-2.8	+2.0	+69	+4.5	-1.6	-1.6	+1.4	+1.0	-0.23
ACC	68%	70%	70%	70%	72%	68%	60%	37%	71%	65%	61%	67%	64%	64%	61%	51%
PERC	65	67	41	83	63	56	72	81	45	35	72	88	79	16	84	10

PURCHASER

PRICE



RAFF POWERHOUSE R155 SV

ID QRFR155 | DOB 28/02/2020

HBR | AMFU | CAFU | DDFU | NHFU

♂ RAWBURN EL TORRO H774*

♂ NYHLIN RIGHT TIME 338*

♂ RAWBURN DUBLIN K218*

♂ CHERYLTON STEWIE D19^{PV}

♀ RAWBURN DUCHESS WINDSOR H818*

♀ SINCLAIR LADY 2P60 4465*

SIRE : LINTON GILBERTINES POWERHOUSE T169*

DAM : RAFF BURNETTE L405*

♂ RAWBURN LORD ROSS C216*

♂ RAFF EXPLOSIVE E108^{PV}

♀ BELHAVEN POLE STAR H070*

♀ RAFF BURNETTE J310*

♀ BELHAVEN POLLY PRIDE F018*

♀ RAFF BURNETTE Y62*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
16 ½	770	1.45	7.5	46	108	6	9	5.8



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: GL,CE,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	-2.3	+9.0	+57	+112	+142	+147	+14	-4.1	+5.1	+78	+1.9	-1.8	+0.6	+0.9	+0.8	-0.33
ACC	83%	67%	68%	68%	68%	66%	58%	35%	69%	63%	58%	65%	60%	61%	59%	50%
PERC	83	99	12	3	5	2	78	61	1	10	96	91	23	32	89	5

PURCHASER _____

PRICE _____



RAFF NEPTUNE R158 SV

ID QRFR158 | DOB 29/02/2020

HBR | AMFU | CAFU | DDFU | NHFU

♂ SSONDERGARD DA CAPO*

♂ HINGAIA 469*

♂ SONDERGARD FRED*

♂ RAFF JOVIAL J350^{PV}

♀ SONDERGARD BARBIE*

♀ RAFF BLACKBIRD F14*

SIRE : RAFF NEPTUNE N45^{SV}

DAM : RAFF LADY DURHAM N174*

♂ RAFF EMPIRE E269^{SV}

♂ RAFF EMPIRE E269^{SV}

♀ RAFF LADY DURHAM K43^{PV}

♀ RAFF LADY DURHAM K86*

♀ RAFF LADY DURHAM D357*

♀ RAFF LADY DURHAM F99*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
16 ½	696	1.30	6	40	116	6	8	5.7



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,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	-2.3	+5.5	+51	+87	+124	+117	+20	+1.6	+1.2	+76	+9.4	-3.1	-4.9	+3.4	-0.1	-0.49
ACC	68%	70%	71%	71%	72%	68%	60%	37%	71%	65%	61%	67%	64%	64%	61%	51%
PERC	83	79	37	51	27	19	23	99	81	15	9	99	99	1	99	2

PURCHASER _____

PRICE _____



RAFF LOCKHART R160 SV

ID QRFR160 | DOB 29/02/2020

HBR | AMFU | CAFU | DDFU | NHFU

♂ NYHLIN RIGHT TIME 338*

♂ NETHERALLAN PETER PERSHORE E052*

♂ CHERYLTON STEWIE D19^{PV}

♂ RAFF LEVI L165^{PV}

♀ SINCLAIR LADY 2P60 4465*

♀ HALLINGTON PRINCESS J218*

SIRE : RAFF STEWIE L62^{PV}

DAM : RAFF DORIS N228*

♂ ONEILLS EXPEDITION*

♂ RAFF EXPLOSIVE E108^{PV}

♀ RAFF BLACKBIRD F14*

♀ RAFF DORIS G129^{SV}

♀ HOFF BLACKBIRD 594 5217*

♀ RAFF DORIS C107*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
16 ½	704	1.32	6.5	40	113	7	8	5.7



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,200WT(x2),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	-3.2	+6.4	+52	+100	+139	+143	+23	-0.2	+2.0	+81	+6.1	-2	-2	+1.5	+1.3	-0.12
ACC	68%	72%	70%	70%	71%	68%	61%	39%	70%	65%	62%	67%	64%	64%	61%	53%
PERC	71	91	29	14	7	3	9	98	45	7	45	93	86	14	74	17

PURCHASER _____

PRICE _____



RAFF LOCKHART R161 SV

ID QRFR161 | DOB 29/02/2020

HBR | AMFU | CAFU | DDFU | NHFU

♂ HYLINE RIGHT TIME 338*

♂ NETHERALLAN PETER PERSHORE E052*

♂ CHERYLTON STEWIE D19^{PV}

♂ RAFF LEVI L165^{PV}

♀ SINCLAIR LADY 2P60 4465*

♀ HALLINGTON PRINCESS J218*

SIRE : RAFF STEWIE L62^{PV}

DAM : RAFF BLACKBIRD N162*

♂ ONEILLS EXPEDITION*

♂ NIGHTINGALE PARSON M667*

♀ RAFF BLACKBIRD F14*

♀ RAFF DORIS L52*

♀ HOFF BLACKBIRD 594 5217*

♀ RAFF DORIS D160^{PV}

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
16 ½	774	1.46	6	41	113	5	6	7.2



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,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	-4.2	+9.0	+6.0	+106	+155	+143	+20	+1.8	+2.1	+96	+9.1	-4.8	-5.3	+2.4	+2.6	+0.23
ACC	68%	72%	70%	70%	71%	67%	61%	38%	70%	65%	61%	67%	63%	63%	61%	52%
PERC	55	99	6	7	2	3	25	99	41	1	11	99	99	3	25	58

PURCHASER _____

PRICE _____



RAFF LOCKHART R171 SV

ID QRFR171 | DOB 29/02/2020

HBR | AMFU | CAFU | DDFU | NHFU

♂ HYLINE RIGHT TIME 338*

♂ NETHERALLAN PETER PERSHORE E052*

♂ CHERYLTON STEWIE D19^{PV}

♂ RAFF LEVI L165^{PV}

♀ SINCLAIR LADY 2P60 4465*

♀ HALLINGTON PRINCESS J218*

SIRE : RAFF STEWIE L62^{PV}

DAM : RAFF BURNETTE N204*

♂ ONEILLS EXPEDITION*

♂ RAFF EMBLEM E69^{PV}

♀ RAFF BLACKBIRD F14*

♀ RAFF BURNETTE G222^{SV}

♀ HOFF BLACKBIRD 594 5217*

♀ RAFF BURNETTE B247*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
16 ½	660	1.23	6	38	108	4	5	4.6



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,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	+0.5	+9.1	+5.7	+103	+150	+162	+18	+2.2	+1.0	+84	+4.9	-5.5	-5.9	+2.5	+1.2	-0.67
ACC	68%	72%	70%	70%	71%	68%	61%	38%	70%	65%	61%	67%	63%	64%	61%	53%
PERC	98	99	12	9	3	1	38	99	87	4	66	99	99	2	78	1

PURCHASER _____

PRICE _____



RAFF LOCKHART R175 SV

ID QRFR175 | 29/02/2020

HBR | AMFU | CAFU | DDFU | NHFU

♂ HYLINE RIGHT TIME 338*

♂ NETHERALLAN PETER PERSHORE E052*

♂ CHERYLTON STEWIE D19^{PV}

♂ RAFF LIEUTENANT L140^{PV}

♀ SINCLAIR LADY 2P60 4465*

♀ RAFF DORIS X169^{PV}

SIRE : RAFF STEWIE L62^{PV}

DAM : RAFF BURNETTE N169*

♂ ONEILLS EXPEDITION*

♂ STONEY POINT FEVER PITCH F93^{PV}

♀ RAFF BLACKBIRD F14*

♀ RAFF BURNETTE K198*

♀ HOFF BLACKBIRD 594 5217*

♀ RAFF BURNETTE E218*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
16 ½	774	1.46	6.5	41	113	6	7	4.8



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,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	+10.3	+6.1	+111	+158	+157	+19	-1.1	+2.0	+88	+4.2	-2.6	-2.1	+1.8	+0.9	-0.08
ACC	67%	71%	70%	69%	70%	67%	60%	38%	70%	64%	60%	66%	62%	62%	60%	52%
PERC	95	99	5	3	1	1	31	95	45	2	77	98	87	8	86	20

PURCHASER _____

PRICE _____



RAFF NEPTUNE R176 SV

ID QRFR176 | DOB 29/02/2020

HBR | AMFU | CAFU | DDFU | NHFU

♂ SONDERGARD DA CAPO*

♂ NIGHTINGALE PARSON M667*

♂ SONDERGARD FRED*

♂ RAFF LAZARUS L227PV

♀ RSONDERGARD BARBIE*

♀ RAFF BLACKBIRD F60*

SIRE : RAFF NEPTUNE N4SV

DAM : RAFF DUCHESS N271*

♂ RAFF EMPIRE E269SV

♂ RAFF DISTINCTION D197PV

♀ RAFF LADY DURHAM K43PV

♀ RAFF DUCHESS J115*

♀ RAFF LADY DURHAM D357*

♀ RAFF DUCHESS F21*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
16 ½	708	1.33	6	35	115	7	8	5.5



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,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	-2.9	+4.9	+4.5	+79	+113	+100	+16	+1.9	+0.3	+66	+3.6	-0.6	-1.2	+0.5	+0.2	-0.44
ACC	66%	68%	69%	69%	70%	66%	57%	34%	70%	63%	59%	65%	61%	61%	59%	48%
PERC	76	67	69	78	52	47	55	99	97	48	84	65	70	50	97	3

PURCHASER

PRICE



RAFF JUMBO R178 SV

ID QRFR178 | DOB 01/03/2020

HBR | AMFU | CAFU | DDFU | NHFU

♂ BLELACK DUKE J262*

♂ HINGAIA 469*

♂ GREYHOUSE BLACKSMITH L500*

♂ RAFF JOVIAL J350PV

♀ BLELACK BLACKBIRD J131*

♀ RAFF BLACKBIRD F14*

SIRE : RAWBURN JUMBO ERIC T627*

DAM : RAFF LADY DURHAM M225*

♂ RAWBURN EL TORRO H774*

♂ LEACHMAN PROMPTER*

♀ RAWBURN JOY ERICA L342*

♀ RAFF LADY DURHAM D362*

♀ RAWBURN JOY ERICA C213*

♀ HOFF LADY DURHAM S C 540*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
16 ½	632	1.18	5	38	108	5	7	5.8



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: GL,CE,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	-3.5	+6.1	+4.3	+76	+98	+88	+9	+0.4	+0.0	+60	+5.0	-2.1	-3	+1.0	+1.0	-0.59
ACC	80%	68%	68%	68%	68%	65%	58%	35%	70%	63%	58%	64%	60%	61%	58%	49%
PERC	67	88	78	85	84	69	97	99	99	69	64	94	96	28	84	1

PURCHASER

PRICE



RAFF LETHAL WEAPON R184 SV

ID QRFR184 | DOB 01/03/2020

APR | AMFU | CAFU | DDFU | NHFU

♂ ANKONIAN ELIXIR 100*

♂ NETHERALLAN PETER PERSHORE E052*

♀ NIGHTINGALE PRIDE OF PERSHORE S44*

SIRE : RAFF LETHAL WEAPON L156PV

DAM

♂ HALLINGTON KNIGHT F123*

This lot was found alone in paddock at birth and fostered onto another mother - obviously a twin. No parent verification match to those dams with profiles.

♀ HALLINGTON PRINCESS J218*

♀ HALLINGTON PRINCESS F116*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
16 ½	672	1.26	6	40	110	7	9	6.4



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: Genomics

	GL	BW	200	400	600	MCW	MILK	DTC	SS	CWT	EMA	RIB	P8	RBY	IMF	NFI-F
EBV	+4.3	+8.3	+4.2	+78	+112	+109	+10	+0.9	+2.1	+68	+6.1	-1.5	-1.3	+0.9	+0.8	+0.27
ACC	60%	66%	67%	67%	68%	63%	56%	31%	62%	61%	57%	63%	59%	59%	57%	46%
PERC	99	99	84	79	55	31	95	99	41	39	45	87	73	32	89	63

PURCHASER

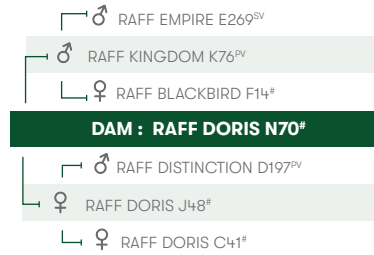
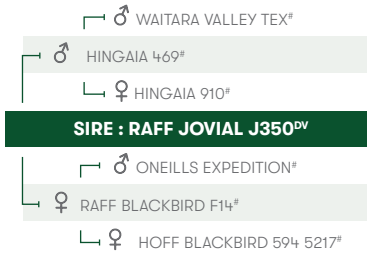
PRICE



RAFF JOVIAL R189 SV

ID QRFR189 | DOB 02/03/2020

HBR | AMFU | CAFU | DDFU | NHFU



Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
16 ½	590	1.10	6.5	40	108	5	6	5.2



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,200WT,+00WT(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	-2.6	+7.9	+52	+94	+135	+140	+20	-3	+2.3	+80	+8.8	-1.7	-2.9	+2.3	+0.0	-0.48
ACC	70%	72%	73%	73%	74%	70%	66%	43%	73%	68%	65%	70%	67%	67%	65%	55%
PERC	80	99	32	28	10	4	23	79	32	8	13	90	95	3	99	2

PURCHASER

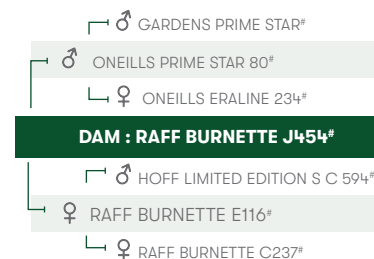
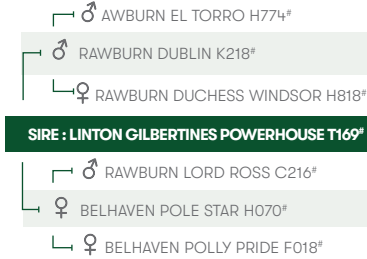
PRICE



RAFF POWERHOUSE R199 SV

ID QRFR199 | DOB 03/03/2020

HBR | AMFU | CAFU | DDFU | NHFU



WITHDRAWN



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: GL,CE,200WT,+00WT(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	-4.4	+6.1	+43	+79	+95	+75	+9	+1.0	+0.7	+57	+7.1	-1.9	-2.2	+2.3	+0.4	+0.01
ACC	84%	69%	69%	69%	70%	67%	61%	36%	70%	64%	59%	65%	62%	62%	59%	49%
PERC	51	88	79	78	88	88	97	99	93	79	29	92	89	3	95	30

PURCHASER

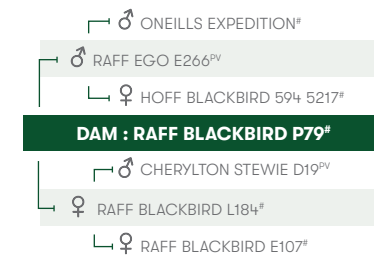
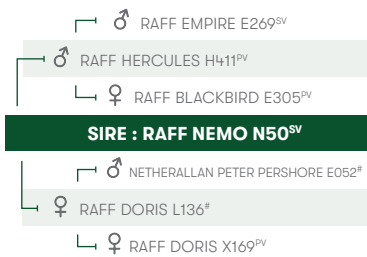
PRICE



RAFF NEMO R208 SV

ID QRFR208 | 03/03/2020

HBR | AMFU | CAFU | DDFU | NHFU



Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
16 ½	738	1.39	6.5	39	114	7	8	7.4



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,200WT,+00WT(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	-1.5	+6.5	+61	+112	+157	+152	+17	-0.2	+1.8	+90	+7.2	-3.4	-3.3	+1.4	+2.6	+0.03
ACC	66%	68%	69%	68%	70%	66%	60%	36%	69%	63%	59%	65%	61%	62%	59%	50%
PERC	91	92	6	3	1	2	52	98	55	2	28	99	97	16	25	32

PURCHASER

PRICE



RAFF LETHAL WEAPON R212 SV

ID QRFR212 | DOB 04/03/2020

HBR | AMFU | CAFU | DDFU | NHFU

♂ ANKONIAN ELIXIR 100*

♂ HYLINE RIGHT TIME 338*

♂ NETHERALLAN PETER PERSHORE E052*

♂ CHERYLTON STEWIE D19^{PV}

♀ NIGHTINGALE PRIDE OF PERSHORE S44*

♀ SINCLAIR LADY 2P60 4465*

SIRE : RAFF LETHAL WEAPON L156^{PV}

DAM : RAFF BURNETTE M124*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
716	1.35	6	42	110	6	8	7.0	5.5

♂ HALLINGTON KNIGHT F123*

♂ RAFF EMPIRE E269^{SV}

♀ HALLINGTON PRINCESS J218*

♀ RAFF BURNETTE K398*

♀ HALLINGTON PRINCESS F116*

♀ RAFF BURNETTE D35*



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,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	+2.9	+9.2	+56	+102	+145	+137	+21	-0.7	+3.4	+78	+7.8	-4.7	-3.4	+2.6	+1.0	-0.15
ACC	65%	70%	71%	71%	72%	68%	62%	38%	72%	65%	62%	67%	64%	64%	62%	53%
PERC	99	99	15	11	4	5	17	96	6	12	21	99	98	2	84	15

PURCHASER _____

PRICE _____



RAFF ERIC R214 SV

ID QRFR214 | DOB 04/03/2020

HBR | AMFU | CAFU | DDFU | NHFU

♂ MAC ELVIS K085*

♂ ANKONIAN ELIXIR 100*

♂ GREYHOUSE PRINCE COOL N623*

♂ NETHERALLAN PETER PERSHORE E052*

♀ BLELACK PRINCESS CAROLINE G679*

♀ NIGHTINGALE PRIDE OF PERSHORE S44*

SIRE : IDVIES ERIC S735*

DAM : RAFF PRINCESS L150*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
16 ½	682	1.29	6.5	37	108	6	9	4.7

♂ RAWBURN ROMMEL E423^{SV}

♂ HALLINGTON KNIGHT F123*

♀ IDVIES ERMINE L507*

♀ HALLINGTON PRINCESS J218*

♀ IDVIES ERMINE B081*

♀ HALLINGTON PRINCESS F116*



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: GL,CE,200WT(x2),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	+0.9	+11.5	+55	+101	+134	+137	+8	+1.7	+1.5	+77	+5.7	-3.7	-2.5	+2.6	+0.1	-0.36
ACC	83%	68%	67%	67%	68%	65%	56%	31%	69%	61%	57%	63%	60%	60%	56%	46%
PERC	99	99	17	13	12	5	98	99	69	13	52	99	92	2	98	5

PURCHASER _____

PRICE _____



RAFF ERIC R215 SV

ID QRFR215 | DOB 04/03/2020

HBR | AMFU | CAFU | DDFU | NHFU

♂ MAC ELVIS K085*

♂ ANKONIAN ELIXIR 100*

♂ GREYHOUSE PRINCE COOL N623*

♂ NETHERALLAN PETER PERSHORE E052*

♀ BLELACK PRINCESS CAROLINE G679*

♀ NIGHTINGALE PRIDE OF PERSHORE S44*

SIRE : IDVIES ERIC S735*

DAM : RAFF DREAM L173*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
16 ½	686	1.29	7.5	46	113	6	9	4.7

♂ RAWBURN ROMMEL E423^{SV}

♂ BT RIGHT TIME 24J*

♀ IDVIES ERMINE L507*

♀ GRANITE RIDGE DREAM D65^{PV}

♀ IDVIES ERMINE B081*

♀ VERMONT DREAM Z83^{PV}



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: GL,CE,200WT(x2),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	+1.4	+11.1	+51	+94	+128	+133	+9	-4.5	+5.5	+74	+9.0	-2.2	-0.3	+3.2	-0.4	+0.01
ACC	83%	68%	67%	67%	68%	65%	58%	33%	69%	62%	57%	64%	60%	60%	57%	47%
PERC	99	99	36	27	19	6	97	53	1	20	11	95	46	1	99	30

PURCHASER _____

PRICE _____



RAFF ERIC R217 SV

ID QRFR217 | DOB 04/03/2020

HBR | AMFU | CAFU | DDFU | NHFU

MAC ELVIS K085*

HINGAIA 469*

GRETNAHOUSE PRINCE COOL N623*

RAFF JOVIAL J350^{DV}

BLELACK PRINCESS CAROLINE G679*

RAFF BLACKBIRD F14*

SIRE : IDVIES ERIC S735*

DAM : RAFF JESTRESS M33*

RAWBURN ROMMEL E423^{SV}

RAFF EMPIRE E269^{SV}

IDVIES ERMINE L507*

RAFF JESTRESS K134*

IDVIES ERMINE B081*

MERRIGRANGE JESTRESS V37*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
16 ½	658	1.24	6	42	118	6	9	6.3



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: GL,CE,200WT,+00WT(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	+0.5	+7.5	+36	+64	+77	+64	+12	-5.3	+2.7	+50	+9.4	-0.3	+0.3	+2.1	+0.3	+0.30
ACC	83%	67%	67%	67%	68%	65%	57%	34%	69%	61%	57%	63%	59%	60%	57%	48%
PERC	98	98	96	97	98	95	89	38	18	93	9	56	30	5	97	67

PURCHASER

PRICE



RAFF JUMBO R226 PV

ID QRFR226 | DOB 04/03/2020

HBR | AMFU | CAFU | DDFU | NHFU

BLELACK DUKE J262*

PAPA POWER 096*

GRETNAHOUSE BLACKSMITH L500*

PAPA EQUATOR 2928*

BLELACK BLACKBIRD J131*

PAPA ENVIOUS BLACKBIRD 8849*

SIRE : RAWBURN JUMBO ERIC T627*

DAM : RAFF LADY DURHAM D240*

RAWBURN EL TORRO H774*

HOFF BULL DURHAM S C 846*

RAWBURN JOY ERICA L342*

HOFF LADY DURHAM S C 540*

RAWBURN JOY ERICA C213*

HOFF DALLAS OF S C 766*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
16 ½	636	1.20	5.5	39	104	5	6	4.7



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: GL,CE,200WT(x2),+00WT(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	-1.8	+7.3	+54	+91	+113	+95	+7	+1.2	+0.9	+69	+2.0	-3.6	-3.4	+2.1	+0.4	-0.65
ACC	84%	70%	70%	70%	70%	68%	62%	39%	70%	65%	60%	66%	62%	63%	60%	51%
PERC	88	97	22	36	52	56	99	99	89	35	96	99	98	5	95	1

PURCHASER

PRICE



RAFF NEPTUNE R228 SV

ID QRFR228 | 05/03/2020

HBR | AMFU | CAFU | DDFU | NHFU

SONDERGARD DA CAPO*

HYLINE RIGHT TIME 338*

SONDERGARD FRED*

CHERYLTON STEWIE D19^{PV}

SONDERGARD BARBIE*

SINCLAIR LADY 2P60 4465*

SIRE : RAFF NEPTUNE N4^{SV}

DAM : RAFF BLACKBIRD N138*

RAFF EMPIRE E269^{SV}

ONEILLS PRIME STAR 80*

RAFF LADY DURHAM K43^{PV}

RAFF BLACKBIRD H443*

RAFF LADY DURHAM D357*

RAFF BLACKBIRD E305^{PV}

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
16 ½	580	1.09	6	38	110	6	8	5.4



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,200WT,+00WT(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	-5.5	+3.2	+41	+70	+96	+72	+15	-4.5	+2.2	+53	+4.5	+1.1	+2.1	+0.7	+0.6	+0.42
ACC	67%	69%	70%	70%	71%	67%	59%	37%	71%	64%	61%	66%	63%	63%	61%	51%
PERC	33	26	87	94	87	90	67	53	36	88	72	17	5	41	93	80

PURCHASER

PRICE



RAFF ERIC R230 SV

ID QRFR230 | DOB 05/03/2020

HBR | AMFU | CAFU | DDFU | NHFU

MAC ELVIS K085*

HYLINE RIGHT TIME 338*

GRETNAHOUSE PRINCE COOL N623*

CHERYLTON STEWIE D19PV

NIGHTINGALE PRIDE OF PERSHORE S44*

BLELACK PRINCESS CAROLINE G679*

SIRE : RAFF LETHAL WEAPON L156PV

DAM : IDVIES ERIC S735*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
16 1/2	634	1.19	6	35	108	5	6	5.7

HALLINGTON KNIGHT F123*

RAWBURN ROMMEL E423SV

HALLINGTON PRINCESS J218*

IDVIES ERMINE L507*

HALLINGTON PRINCESS F116*

IDVIES ERMINE B081*



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: GL,CE,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	-1.5	+6.5	+39	+77	+95	+74	+12	+1.7	+0.0	+58	+4.3	-2.7	-2.5	+2.2	-0.4	-0.25
ACC	83%	68%	67%	67%	68%	65%	58%	32%	69%	62%	57%	64%	60%	60%	57%	47%
PERC	91	92	91	83	88	89	89	99	99	75	75	98	92	4	99	9

PURCHASER

PRICE



RAFF POWERHOUSE R236 PV

ID QRFR236 | DOB 06/03/2020

HBR | AMFU | CAFU | DDFU | NHFU

RAWBURN EL TORRO H774*

HOFF CHARGER S C 242*

RAWBURN DUBLIN K218*

RAFF DAKOTA D85SV

RAWBURN DUCHESS WINDSOR H818*

HOFF BLACKBIRD 594 5217*

SIRE : LINTON GILBERTINES POWERHOUSE T169*

DAM : RAFF DORIS G116SV

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
16 1/2	702	1.33	6	39	111	5	6	4.8

RAWBURN LORD ROSS C216*

RAFF ULTIMATE U27SV

BELHAVEN POLE STAR H070*

RAFF DORIS Y15*

BELHAVEN POLLY PRIDE F018*

RAFF DORIS W29*



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: GL,CE,200WT(x2),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	+0.5	+8.3	+51	+90	+121	+120	+13	+1.9	+0.4	+69	+7.9	-4.4	-5	+3.7	+0.1	-0.72
ACC	84%	70%	70%	70%	70%	68%	61%	36%	71%	64%	60%	66%	62%	63%	60%	50%
PERC	98	99	36	38	33	15	79	99	96	36	20	99	99	1	98	1

PURCHASER

PRICE



RAFF JUMBO R237 SV

ID QRFR237 | DOB 06/03/2020

HBR | AMFU | CAFU | DDFU | NHFU

BLELACK DUKE J262*

CONNELLY DANNY BOY*

GRETNAHOUSE BLACKSMITH L500*

RAFF DISTINCTION D197PV

BLELACK BLACKBIRD J131*

HOFF MORIAH S C 635*

SIRE : RAWBURN JUMBO ERIC T627*

DAM : RAFF DORIS H148*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
16 1/2	720	1.37	7.5	40	111	5	7	6.7

RAWBURN EL TORRO H774*

S A NEUTRON 377*

RAWBURN JOY ERICA L342*

RAFF DORIS D147*

RAWBURN JOY ERICA C213*

RAFF DORIS Y70*



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: GL,CE,200WT(x2),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	-0.4	+7.0	+48	+93	+127	+125	+12	+2.5	+0.2	+67	+4.6	-2.4	-3.3	+1.2	+0.7	-0.3
ACC	84%	68%	69%	69%	69%	67%	61%	35%	69%	64%	59%	65%	61%	62%	59%	49%
PERC	96	95	50	31	21	11	85	99	98	42	71	97	97	22	91	7

PURCHASER

PRICE



RAFF JUMBO R246 SV

ID QRFR246 | DOB 07/03/2020

HBR | AMFU | CAFU | DDFU | NHFU

♂ BLELACK DUKE J262*

♂ HINGAIA 469*

♂ GREYNAHOUSE BLACKSMITH L500*

♂ RAFF JOVIAL J350^{SV}

♀ BLELACK BLACKBIRD J131*

♀ RAFF BLACKBIRD F14*

SIRE: RAWBURN JUMBO ERIC T627*

DAM: RAFF DORIS M280*

♂ RAWBURN EL TORRO H774*

♂ RAFF EMPIRE E269^{SV}

♀ RAWBURN JOY ERICA L342*

♀ RAFF DORIS J464*

♀ RAWBURN JOY ERICA C213*

♀ BULLIAC DORIS V12*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
16 ½	662	1.25	5.5	40	113	7	9	6.3



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: GL,CE,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	+0.3	+5.8	+41	+72	+93	+79	+15	-0.2	+1.2	+56	+5.0	-1.1	-1.1	+0.7	+0.8	-0.33
ACC	79%	67%	67%	67%	68%	64%	57%	34%	69%	62%	57%	64%	60%	60%	57%	48%
PERC	98	84	86	90	90	82	68	98	81	81	64	79	68	41	89	5

PURCHASER

PRICE



RAFF POWERHOUSE R249 SV

ID QRFR249 | DOB 07/03/2020

HBR | AMFU | CAFU | DDFU | NHFU

♂ RAWBURN EL TORRO H774*

♂ HOFF HI SPADE S C 491*

♂ RAWBURN DUBLIN K218*

♂ BROST TRUMP (IMP USA)*

♀ RAWBURN DUCHESS WINDSOR H818*

♀ PARTISOVER BURGESS 527*

SIRE: LINTON GILBERTINES POWERHOUSE T169*

DAM: RAFF DORIS K413*

♂ RAWBURN LORD ROSS C216*

♂ SUMMITCREST SCOTCH CAP 0B45

♀ BELHAVEN POLE STAR H070*

♀ RAFF DORIS X169^{PV}

♀ BELHAVEN POLLY PRIDE F018*

♀ RAFF DORIS S128*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
16 ½	644	1.22	5.5	37	108	4	5	4.3



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: GL,CE,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	-2.2	+9.7	+51	+90	+125	+136	+3	+2.0	+0.8	+67	+2.5	-3.5	-3.7	+2.2	+0.0	-1.01
ACC	84%	69%	69%	69%	70%	67%	61%	40%	70%	64%	60%	66%	62%	63%	60%	51%
PERC	84	99	38	40	25	5	99	99	91	41	93	99	99	4	99	1

PURCHASER

PRICE



RAFF MARSHALL R250 SV

ID QRFR250 | DOB 08/03/2020

HBR | AMFU | CAFU | DDFU | NHFU

♂ ROTH REGULATOR 0405*

♂ CIRCLE A ADVENTURE 0124*

♂ PENGUIN HENRY M503*

♂ ONEILLS EXPEDITION*

♀ DBRL IM HEDY 56U*

♀ ONEILLS DELIA 715*

SIRE: RAFF MARSHAL M82^{PV}

DAM: RAFF BURNETTE J434*

♂ RAFF DAKOTA D85^{SV}

♂ HOFF LIMITED EDITION S C 594*

♀ RAFF DORIS G160^{SV}

♀ RAFF BURNETTE E116*

♀ RAFF DORIS D29*

♀ RAFF BURNETTE C237*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
16 ½	660	1.25	6	38	114	6	8	6.1



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,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	-1.7	+6.7	+48	+84	+110	+86	+16	+0.1	+0.6	+64	+8.5	+0.3	+0.6	+0.6	+1.4	+0.24
ACC	69%	71%	72%	72%	73%	70%	63%	39%	72%	66%	62%	67%	64%	64%	61%	51%
PERC	89	94	52	63	59	73	63	98	94	54	15	36	23	46	70	59

PURCHASER

PRICE



RAFF PRINCE R268 SV

ID QRFR268 | 12/03/2020

HBR | AMFU | CAFU | DDFU | NHFU

♂ HYLINE RIGHT TIME 338[#]

♂ NETHERALLAN PETER PERSHORE E052[#]

♂ CHERYLSTON STEWIE D19^{PV}

♂ RAFF LIEUTENANT L140^{PV}

♀ SINCLAIR LADY 2P60 4465[#]

♀ RAFF DORIS X169^{PV}

SIRE : RAFF PRINCE P235^{SV}

DAM : RAFF BURNETTE P36[#]

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
16 ½	614	1.17	6	40	111	5	6	5.1

♂ RAFF EQUATOR E304^{PV}

♂ RAFF EGO E266^{PV}

♀ RAFF BLACKBIRD K155^{PV}

♀ RAFF BURNETTE K110[#]

♀ RAFF BLACKBIRD E309[#]

♀ RAFF BURNETTE G43^{SV}

TACE



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,200WT(x2),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	-0.5	+7.9	+58	+103	+143	+142	+16	-3.2	+3.6	+78	+9.3	-1.6	-1.4	+2.3	+1.8	+0.27
ACC	65%	70%	70%	70%	71%	68%	61%	38%	70%	65%	61%	67%	63%	63%	61%	52%
PERC	96	99	10	9	5	3	63	76	4	11	10	88	75	3	54	63

PURCHASER

PRICE



RAFF ERIC R292 SV

ID QRFR292 | DOB 18/03/2020

HBR | AMFU | CAFU | DDFU | NHFU

♂ MAC ELVIS K085[#]

♂ ANKONIAN ELIXIR 100[#]

♂ GREYHOUSE PRINCE COOL N623[#]

♂ NETHERALLAN PETER PERSHORE E052[#]

♀ BLELACK PRINCESS CAROLINE G679[#]

♀ NIGHTINGALE PRIDE OF PERSHORE S44[#]

SIRE : IDVIES ERIC S735[#]

DAM : RAFF DREAM L174[#]

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
16 ½	714	1.39	7.5	42	110	6	6	5.5

♂ RAWBURN ROMMEL E423^{SV}

♂ BT RIGHT TIME 24J[#]

♀ IDVIES ERMINE L507[#]

♀ GRANITE RIDGE DREAM D65^{PV}

♀ IDVIES ERMINE B081[#]

♀ VERMONT DREAM Z83^{PV}

TACE



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,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	+0.9	+9.6	+60	+115	+161	+151	+17	-1.1	+4.0	+93	+5.3	-3.7	-2.6	+2.6	+0.3	+0.06
ACC	67%	67%	67%	67%	67%	64%	57%	32%	69%	61%	56%	63%	59%	59%	56%	47%
PERC	99	99	7	2	1	2	46	95	2	1	59	99	93	2	97	36

PURCHASER

PRICE



RAFF NEPTUNE R298 SV

ID QRFR298 | DOB 20/03/2020

HBR | AMFU | CAFU | DDFU | NHFU

♂ SONDERGARD DA CAPO[#]

♂ NIGHTINGALE PARSON M667[#]

♂ SONDERGARD FRED[#]

♂ RAFF LAZARUS L227^{PV}

♀ SONDERGARD BARBIE[#]

♀ RAFF BLACKBIRD F60[#]

SIRE : RAFF NEPTUNE N4^{SV}

DAM : RAFF DUCHESS N254[#]

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
16	702	1.37	6.5	42	114	7	8	4.7

♂ RAFF EMPIRE E269^{SV}

♂ RAFF FORTUNE F344^{PV}

♀ RAFF LADY DURHAM K43^{PV}

♀ RAFF DUCHESS J287[#]

♀ RAFF LADY DURHAM D357[#]

♀ RAFF DUCHESS G375^{PV}

TACE



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,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	-2.2	+8.5	+58	+98	+143	+133	+18	+0.1	+3.2	+82	+7.9	-1.8	-2.6	+3.1	+0.4	-0.16
ACC	66%	69%	69%	69%	71%	66%	57%	34%	70%	63%	59%	65%	62%	61%	59%	49%
PERC	84	99	10	18	5	6	44	98	8	6	20	91	93	1	95	14

PURCHASER

PRICE



RAFF NEPTUNE R306 SV

ID QRFR306 | DOB 21/03/2020

HBR | AMFU | CAFU | DDFU | NHFU

♂ SONDERGARD DA CAPO*

♂ HYLINE RIGHT TIME 338*

♂ SONDERGARD FRED*

♂ CHERYLTON STEWIE D19^{PV}

♀ SONDERGARD BARBIE*

♀ SINCLAIR LADY 2P60 4465*

SIRE: RAFF NEPTUNE N4^{SV}

DAM: RAFF BURNETTE N264*

♂ RAFF EMPIRE E269^{SV}

♂ HOFF LIMITED EDITION S C 594*

♀ RAFF LADY DURHAM K43^{PV}

♀ RAFF BURNETTE D219*

♀ RAFF LADY DURHAM D357*

♀ FORRES BURNETTE N7+93^{SV}

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
16	604	1.17	5.5	39	113	6	7	6.1



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,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	-4.3	+3.9	+44	+77	+100	+88	+13	-1.8	+2.0	+58	+8.4	+0.0	+0.5	+1.2	+0.9	-0.02
ACC	67%	69%	70%	70%	71%	67%	60%	38%	71%	64%	61%	66%	63%	63%	61%	52%
PERC	53	42	76	82	81	70	80	91	45	77	16	46	25	22	86	26

PURCHASER

PRICE



RAFF MAJOR R314 SV

ID QRFR314 | DOB 23/03/2020

HBR | AMFU | CAFU | DDFU | NHFU

♂ RAWBURN EL TORRO H774*

♂ HYLINE RIGHT TIME 338*

♂ RAWBURN BOSS HOGG N630*

♂ CHERYLTON STEWIE D19^{PV}

♀ HOFF BLACKBIRD 594 5218*

♀ SINCLAIR LADY 2P60 4465*

SIRE: RAFF MAJOR M74^{SV}

DAM: RAFF DORIS M136*

♂ LEACHMAN HOSS*

♂ STONEY POINT FEVER PITCH F93^{PV}

♀ RAFF LADY DURHAM F94*

♀ RAFF DORIS K271*

♀ HOFF LADY DURHAM S C 540*

♀ RAFF DORIS C174*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
16	700	1.37	6	35	111	7	8	6.6



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,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	-5.2	+7.3	+61	+106	+141	+131	+19	-1.8	-0.5	+83	+0.9	-2.2	-0.5	+0.2	+0.7	-0.6
ACC	66%	68%	68%	69%	70%	67%	59%	37%	70%	63%	60%	65%	62%	62%	59%	51%
PERC	38	97	5	6	6	7	30	91	99	5	99	95	51	63	91	1

PURCHASER

PRICE



RAFF LETHAL WEAPON R317 SV

ID QRFR317 | DOB 25/03/2020

HBR | AMFU | CAF | DDFU | NHFU

♂ ANKONIAN ELIXIR 100*

♂ HINGAIA 469*

♂ NETHERALLAN PETER PERSHORE E052*

♂ RAFF JOVIAL J350^{PV}

♀ NIGHTINGALE PRIDE OF PERSHORE S44*

♀ RAFF BLACKBIRD F14*

SIRE: RAFF LETHAL WEAPON L156^{PV}

DAM: RAFF DORIS L426*

♂ HALLINGTON KNIGHT F123*

♂ RAFF DICTATOR D364^{PV}

♀ HALLINGTON PRINCESS J218*

♀ RAFF DORIS J407*

♀ HALLINGTON PRINCESS F116*

♀ RAFF DORIS S128*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
16	648	1.27	6.5	41	111	7	10	5.8



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,200WT(x2),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	-0.9	+8.7	+56	+97	+132	+124	+20	-4.5	+2.2	+77	+7.0	+0.2	+1.1	+1.4	-0.3	-0.07
ACC	65%	70%	71%	71%	73%	69%	62%	38%	72%	65%	62%	67%	64%	64%	62%	51%
PERC	94	99	15	20	14	12	28	53	36	12	31	40	14	16	99	21

PURCHASER

PRICE



RAFF LETHAL WEAPON R318 SV

ID QRFR318 | 25/03/2020

HBR | AMFU | CAFU | DDFU | NHFU

ROTH REGULATOR 0405*

HINGAIA 469*

NETHERALLAN PETER PERSHORE E052*

RAFF JOVIAL J350^{PV}

NIGHTINGALE PRIDE OF PERSHORE S44*

RAFF BLACKBIRD F14*

SIRE : RAFF LETHAL WEAPON L156^{PV}

DAM : RAFF DUCHESS M214*

HALLINGTON KNIGHT F123*

BON VIEW BANDO 598*

HALLINGTON PRINCESS J218*

RAFF DUCHESS U158^{PV}

HALLINGTON PRINCESS F116*

NUAGE DUCHESS F34*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
16	620	1.21	6.5	37	107	5	8	5.7



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,200WT,+00WT(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	+2.7	+7.8	+44	+79	+114	+110	+18	-0.9	+1.2	+70	+7.5	-2.4	-2.2	+2.1	-0.5	-0.42
ACC	67%	72%	72%	72%	74%	69%	64%	41%	73%	67%	64%	69%	66%	66%	64%	54%
PERC	99	99	73	76	49	28	36	95	81	30	24	97	89	5	99	3

PURCHASER

PRICE



RAFF MARSHALL R329 SV

ID QRFR329 | DOB 29/03/2020

HBR | AMFU | CAFU | DDFU | NHFU

ROTH REGULATOR 0405*

RAFF DYNAMITE D345^{SV}

PENGUIN HENRY M503*

RAFF GENERAL G252^{PV}

DBRL IM HEDY 56U*

RAFF BURNETTE C18*

SIRE : RAFF MARSHAL M82^{PV}

DAM : RAFF BURNETTE J252*

RAFF DAKOTA D85^{SV}

RAFF DAKOTA D85^{SV}

RAFF DORIS G160^{SV}

RAFF BURNETTE F73*

RAFF DORIS D29*

RAFF BURNETTE R105+96*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
16	586	1.15	6.5	37	105	4	5	6.3



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,200WT(x2),+00WT(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	+0.9	+7.0	+50	+84	+118	+104	+23	+0.6	+1.8	+76	+6.8	-3.2	-4	+2.5	+1.0	+0.11
ACC	68%	71%	72%	72%	74%	70%	63%	38%	73%	67%	63%	68%	65%	65%	62%	52%
PERC	99	95	43	61	39	39	8	99	55	14	33	99	99	2	84	42

PURCHASER

PRICE



RAFF MARSHALL R342 SV

ID QRFR342 | DOB 02/04/2020

HBR | AMFU | CAFU | DDFU | NHFU

ROTH REGULATOR 0405*

ONEILLS EXPEDITION*

PENGUIN HENRY M503*

RAFF EGO E266^{PV}

DBRL IM HEDY 56U*

HOFF BLACKBIRD 594 5217*

SIRE : RAFF MARSHAL M82^{PV}

DAM : RAFF BURNETTE K110*

RAFF DAKOTA D85^{SV}

RAFF DUKE D367^{PV}

RAFF DORIS G160^{SV}

RAFF BURNETTE G43^{SV}

RAFF DORIS D29*

RAFF BURNETTE D72*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
15 1/2	664	1.33	6.5	39	117	8	9	5.4



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,200WT,+00WT(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	-4.5	+7.1	+59	+104	+151	+137	+19	-1.6	+2.3	+85	+3.2	-0.3	-0.3	+1.3	+0.3	-0.35
ACC	67%	70%	71%	71%	73%	69%	62%	37%	69%	66%	62%	67%	64%	64%	61%	51%
PERC	49	96	9	8	2	5	32	92	32	4	88	56	46	19	97	5

PURCHASER

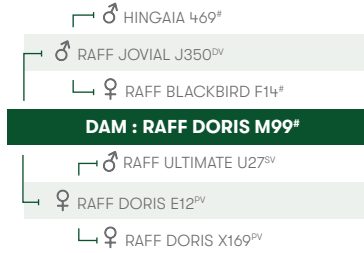
PRICE



RAFF LETHAL WEAPON R364 SV

ID QRFR364 | DOB 14/04/2020

HBR | AMFU | CAFU | DDFU | NHFU



Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
15 1/4	578	1.18	5.5	37	110	7	10	4.7



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,200WT(x2),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	-0.1	+7.1	+4.3	+7.8	+11.7	+11.5	+1.7	-0.5	+2.6	+6.2	+7.4	-0.4	-0.1	+1.1	+0.5	-0.19
ACC	66%	70%	71%	71%	72%	68%	62%	39%	69%	65%	63%	67%	64%	64%	62%	52%
PERC	97	96	79	80	43	22	49	97	21	61	25	59	40	25	94	12

PURCHASER

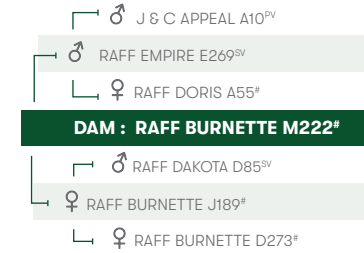
PRICE



RAFF LETHAL WEAPON R365 SV

ID QRFR249 | DOB 07/03/2020

HBR | AMFU | CAFU | DDFU | NHFU



Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
15 1/4	632	1.29	6	46	108	5	7	6.1



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,200WT(x2),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	+4.4	+10.9	+6.2	+10.6	+14.9	+15.3	+1.5	+0.5	+2.3	+8.5	+7.1	-3.1	-2.6	+2.6	+0.0	-0.65
ACC	64%	69%	70%	70%	72%	67%	61%	37%	68%	64%	61%	66%	63%	63%	61%	50%
PERC	99	99	4	7	3	2	69	99	32	4	29	99	93	2	99	1

PURCHASER

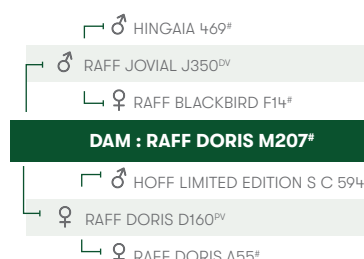
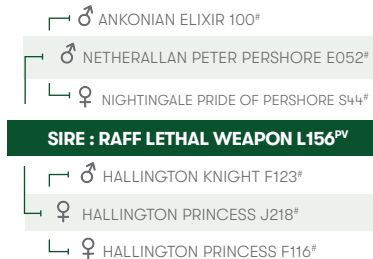
PRICE



RAFF LETHAL WEAPON R366 SV

ID QRFR366 | DOB 15/04/2020

HBR | AMFU | CAFU | DDFU | NHFU



Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
15	654	1.34	6.5	38	108	6	7	6.6



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,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	+1.1	+10.4	+5.4	+9.8	+14.6	+16.0	+1.8	+2.4	+1.6	+8.1	+7.7	-4	-3.7	+2.8	-0.2	-0.67
ACC	66%	70%	71%	71%	73%	68%	62%	39%	69%	65%	63%	67%	64%	64%	62%	52%
PERC	99	99	20	18	4	1	41	99	65	8	22	99	99	1	99	1

PURCHASER

PRICE



RAFF MUSTANG R369 SV

ID QRFR369 | 16/04/2020

HBR | AMFU | CAFU | DDFU | NHFU

♂ ROTH REGULATOR 0405*

♂ CONNEALY DANNY BOY*

♂ PENGUIN HENRY M503*

♂ RAFF DISTINCTION D197^{PV}

♀ DBRL IM HEDY 56U*

♀ HOFF MORIAH S C 635*

SIRE : RAFF MUSTANG M106^{SV}

DAM : RAFF DORIS K385*

♂ ONEILLS PRIME STAR 80*

♂ BANQUET ZEALFUL Z021^{PV}

♀ RAFF BLACKBIRD H443*

♀ RAFF DORIS B129*

♀ RAFF BLACKBIRD E305^{PV}

♀ RAFF DORIS Z40*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
15	642	1.32	6	38	109	7	8	5.7



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,200WT(x2),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	-2.4	+6.4	+4.7	+88	+117	+113	+11	-2.9	+0.9	+58	+6.7	-0.8	-0.3	+1.9	+0.6	-0.05
ACC	67%	70%	70%	70%	72%	69%	61%	36%	68%	65%	61%	66%	63%	63%	61%	51%
PERC	82	91	57	46	43	24	92	80	89	75	35	71	46	7	93	23

PURCHASER _____

PRICE _____



RAFF LETHAL WEAPON R372 SV

ID QRFR372 | DOB 18/04/2020

HBR | AMFU | CAFU | DDFU | NHFU

♂ ANKONIAN ELIXIR 100*

♂ HINGAIA 469*

♂ NETHERALLAN PETER PERSHORE E052*

♂ RAFF JOVIAL J350^{PV}

♀ NIGHTINGALE PRIDE OF PERSHORE S44*

♀ RAFF BLACKBIRD F14*

SIRE : RAFF LETHAL WEAPON L156^{PV}

DAM : RAFF DORIS M182*

♂ HALLINGTON KNIGHT F123*

♂ J & C APPEAL A10^{PV}

♀ HALLINGTON PRINCESS J218*

♀ RAFF DORIS F172*

♀ HALLINGTON PRINCESS F116*

♀ RAFF DORIS C86*

Age months	Weight Kg	ADG Kg/day	Frame Score	Scrotal cm.	EMA sq cm	Rib fat	Rump P8 Fat	IMP %
15	670	1.39	6.5	41	108	5	8	6.8



August 2021 TransTasman Angus Cattle Evaluation

Traits Observed: CE,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	+0.8	+11.0	+58	+110	+161	+169	+20	+0.9	+2.5	+89	+4.4	-5	-4.2	+2.6	+0.1	-0.74
ACC	66%	71%	71%	72%	73%	68%	63%	39%	70%	66%	63%	68%	65%	65%	63%	53%
PERC	99	99	9	4	1	1	22	99	24	2	74	99	99	2	98	1

PURCHASER _____

PRICE _____

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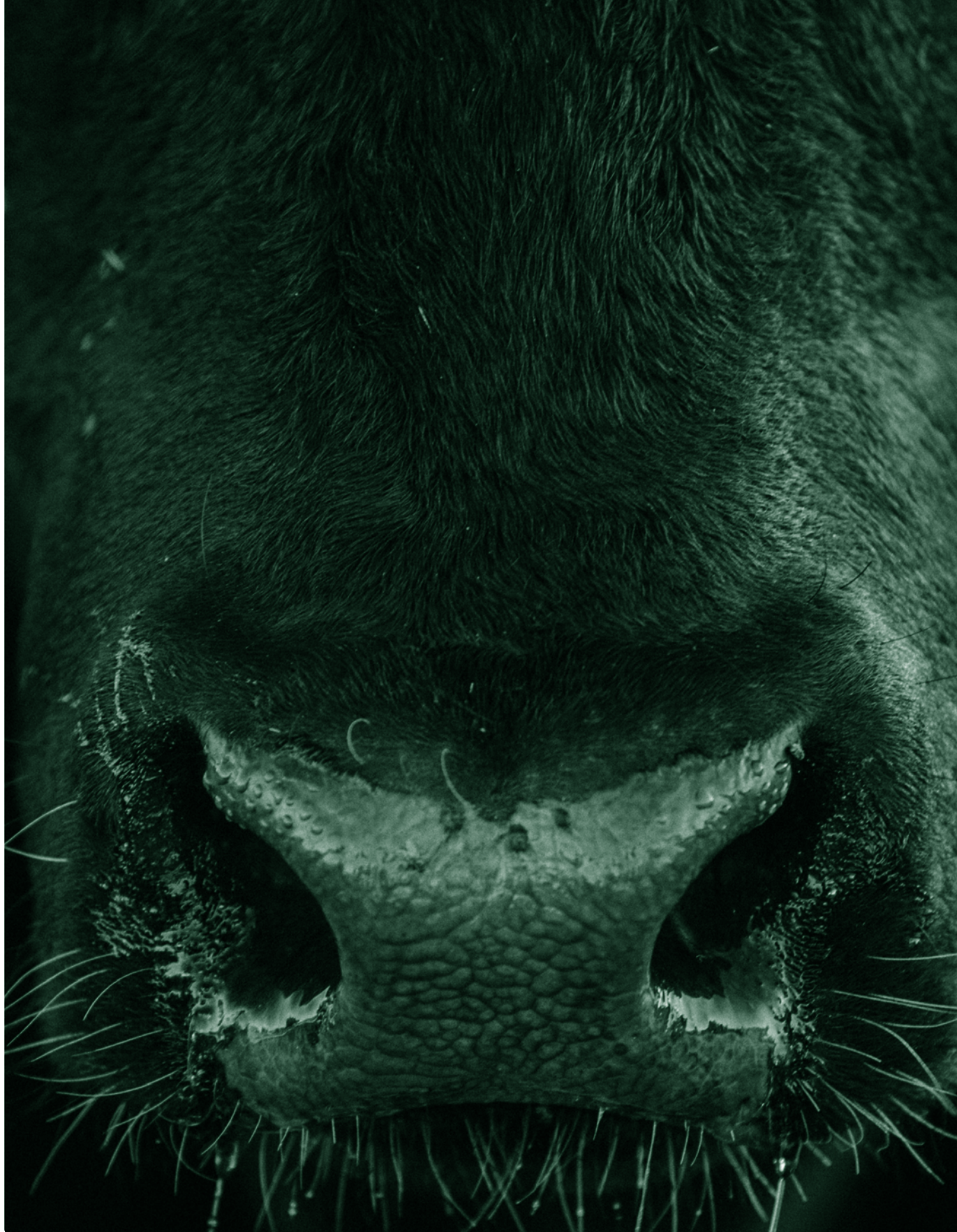
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