

Moorobie
Angus

Angus and Wagyu
BULL SALE 2022



FRIDAY 9th SEPTEMBER • 1PM

On Property, 'Moorobie', Goondiwindi, QLD • Online, AuctionsPlus

Let IBMS tick all boxes for you

REVIEW AND DESIGN BREEDING PROGRAMS

- Breeding goals and markets targeted
- Breedplan and EBV's explained and tailored to your breeding aims
- Genetic defects (AM, NH, and others) explained in relation to the potential impact they may have on your herd
- Gene markers and molecular science understood. Taking your cattle breeding enterprise into the future.

ASSISTING BULL SELECTION AND PURCHASES

- Selecting herd sires at a seedstock sales.
- Selecting the bulls best suited to your breeding program
- Do you know how much you should be paying for these bulls

ANNUAL HERD AND BULL ASSESSMENT

- Your breeders and herd sires accurately assessed for structural soundness.
- Non performing cows in your herd identified

ADD VALUE TO YOUR BREEDING HERD

- Similar prices achieved for your surplus to requirement females as your feedlot or grass finished steers.
- A beef herd with optimum returns and minimal input costs



"Your Guide Through the Beef Breeding Maze"

PH: 0427 697 968 • FAX: 03 5721 5839

EMAIL: rgwhale@bigpond.com



AuctionsPlus



Angus & Wagyu Bull Sale 2022

Friday 9th September • 1pm

'Mooroobie' 512 Kildonan Rd, GOONDIWINDI • Online, AuctionsPlus

56 Angus Lots *&* **4** Wagyu Lots

CONTACTS

Mooroobie Angus

Lindsay Ward 0428 350 380
E: mooroobie@bigpond.com

Elders

Justin Oakenfull 0428 569 128
Lincoln McKinlay 0419 239 963

www.mooroobie.com.au

Welcome to Moorroobie

The Moorroobie Angus stud was established in 1995 with the objective of producing cattle to produce quality beef. Progeny of Moorroobie bulls consistently exceed the expectations of feed lotters, abattoirs and importantly, the consumers of high-quality beef.

Our purpose is to produce bulls that assist you produce cattle with breeding longevity through structural soundness and fertility enabling you to offer quality beef that consumers want. Besides fertility (which includes birth weight and calving ease), we place emphasis on carcass weight, retail beef yield and net feed intake.

MSA Carcass Focus

At Moorroobie, we have endeavoured to produce cattle that produce high quality MSA carcasses and offer good feed conversion. Fertility (calving interval, temperament, structural soundness) is of course the most important trait, but after that, emphasis has been on good early maturing animals with high marbling that in August 2022, some Angus heifers sent to Bindaree at Inverell went MSA 64.2 and marble score 4.

Structural Assessment & Quality Assurance

1. Independent structural assessment of ALL cattle on Moorroobie has been performed by Dick Whale of IBMS on an annual basis since 2003. His assessment of each bull on offer is in this catalogue.
2. All animals are *fully TACE and BREEDPLAN recorded including physically weighing each calf within 36 hours of birth.*
3. Carcass scanning at about 350 days.
4. All bulls are Sire Assured by Angus Australia.

Health

All bulls have received the following vaccinations prior to sale:

- 7-in-1
- Vibrio (2 doses)
- 3-day sickness (BEF)
- Pestigard (Pesti tested negative)
- Tick Fever (Blooded)

John's Category: Moorroobie cattle are J-BAS 7

Dr Anna Gates of Goondiwindi & District Veterinary Services has vet checked and semen tested all bulls offered. A Cattle Vet bull breeding soundness certificate is offered with every bull.

2022 Sale Bulls - Angus and Wagyu

The R bulls have been fed grass at Moorroobie until the last two months when they have been fed a ration worked out by our animal nutritionist, Dr Vincent Posada, based on rolled wheat, cotton seed, soy meal, ANCS feedlot concentrate and corn silage. The S bulls were sent to improved pastures at our Southbrook property in December last to get them out of floodwater that submerged our farm (and challenged us) on numerous occasions over last summer (and this winter). Since bringing them home they have been fed a similar ration to the older bulls.

Angus

We are offering 56 Angus bulls this year (47 15–16-month-old and nine just over 2 years old). In addition, there will be four Wagyu bulls. We are proud to offer well grown and presented bulls sired by bulls including:

Chiltern Park Moe M6

Glenock JK Makahu M602

Lawsons Momentous M518

Syngen Enhance – he produces fine heifers; a serious EBV improver across most traits. This low-birth-weight sire has been used successfully in our herd for some years now.

Musgrave 316 Exclusive – This bull has produced balanced structurally correct progeny and has rewarded producers with fertile, high performing animals.

Rennylea N479 - an early maturing high IMF sire.

Matoni Reality M19

Wagyu

We are offering fullblood Wagyu bulls for the second time. Sires include **IMUFQTF148 ITOSHIGENAMI** and **LSRFM0229 Door Key LSRFM0229**, a high-priced son of the well-known **BDWFY0408 Macquarie Wagyu Y408**.

Sale Date & Prior Inspection Time

The sale will be both on-farm and live with Auction Plus. The sale will be from 1 pm on Friday 9th September 2022.

Bulls may be inspected from 8.30 am on sale day or by prior arrangement with the vendor.

Delivery

Post-sale, the vendor is prepared to hold the animals for up to seven days at the buyer's risk; the vendor will take all care and feed the animal(s) on a similar diet and paddock conditions as prior to the sale at the vendor's expense. Any injury incurred, if any, will be at the buyer's risk.

Satisfaction Guarantee

If you suspect a problem with the bull you purchase from us, contact us AS SOON AS POSSIBLE and we will endeavour to help you to the best of our ability. We want you to be a satisfied repeat customer.

The Guarantee

As most problems occur in the first mating, Mooroobie Angus offers you a Satisfaction Guarantee for the first mating after your purchase. We will guarantee our bulls from the date of purchase against loss of fertility due to structural failure of the bull in their first joining. The guarantee does not cover accidents and events which have occurred under the new owner's management and husbandry. For example, corkscrew penis or bad feet which cause lameness, is covered. Broken penis, prolapsed prepuce, broken legs are not covered.

Sound management practices are expected (e.g. annual fertility testing, and testing that the bull is working while mating, are mandatory). The guarantee only covers the value of the bull, as stated below. To trigger the guarantee, phone Lindsay Ward within 48 hours of the problem being noticed (failure to notify within this time, voids the guarantee). A veterinary certificate may be required – any associated cost is to be borne by the purchaser. All guarantees to start from the day of delivery. Purchasers are urged to extend their protection further by insuring their bull(s) for transit and full mortality risks for at least one year, being for death by accident and disease, and including the peril of loss of use by accident. This cover will be taken out at the buyer's expense, via the usual livestock insurance method.

Insurance

Purchasers are urged to extend their protection further by insuring the bull(s) prior to transit and full mortality risk for at least one year, being for death by accident or disease, and including the peril of loss of use by accident. This cover to be taken out at the buyer's expense, via the usual livestock insurance offerings.

Selling Information

Successful purchasers are requested to give written advice to the selling agent relating to delivery and transport.



BRINGING YOUR NEW BULL HOME

WHEN PURCHASING A BULL, CARE AND HANDLING AFTER THE SALE CAN BE AS IMPORTANT AS THE PURCHASE ITSELF.
LOOKING AFTER YOUR BULL WELL DURING THE INITIAL STAGES OF HIS WORKING LIFE MAY ENSURE LONGEVITY
AND SUCCESS WITHIN YOUR BREEDING HERD.

PURCHASE

Temperament is an important characteristic when selecting a bull. Selecting a bull that may be flighty or aggressive will make life difficult for you each time he is handled. Note which bulls continually push to the centre of a mob, run around, or are unreasonably nervous, aggressive or excited.

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

DELIVERY

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

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

IF YOU USE A PROFESSIONAL CARRIER:

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

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

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

ARRIVAL

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

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

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

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

Give particular attention to preventing new bulls bringing vibriosis into a herd. Vibriosis, a sexually transmitted disease, causes infertility and abortions and is most commonly introduced to a clean herd by an infected bull. These bulls show no signs of the illness. Vaccinated bulls are free from vibriosis, so vaccinating bulls against the disease should be a routine practice.

Vaccination involves two injections, 4–6 weeks apart, at the time of introduction, and then a booster shot every year. Complete the vaccinations 4 weeks before joining.

PURCHASE

DELIVERY

AFTER PURCHASE TIPS

ARRIVAL

MATING NEW YOUNG BULLS

MANAGING OLDER HERD BULL

DURING MATING

NORTHERN AUSTRALIA



BRINGING YOUR NEW BULL HOME

Consult with your veterinarian and draw up a policy for treating bulls on arrival and then annually. Bulls should be drenched to prevent introducing worms and, if necessary, should be treated for lice.

Plan to give follow-up vaccinations 4–6 weeks later. Leave the bulls in the yards for the next day or two on feed and water to allow them to settle down with other stock for company. A bull's behaviour will decide how quickly he can be moved out to paddocks.

MATING NEW YOUNG BULLS

Newly purchased young bulls should not be placed with older herd bulls for multiple-sire joining. The older, dominant bull will not allow the young bulls to work, and will knock them around while keeping them away from the cows.

Use new bulls in either single-sire groups or with young bulls their own age. If a number of young bulls are to be used together, run them together for a few weeks before joining starts. They sort out their pecking order quickly and have few problems later.

When the young bulls are working, inspect them regularly and closely.

MATING NEW YOUNG BULLS

Older working bulls also need special care and attention before mating starts. They should be tested or checked every year for physical soundness, testicle tone, and serving capacity or ability.

All bulls to be used must be free-moving, active and in good condition. Working bulls may need supplementary feeding before the joining season to bring up condition.

DURING MATING

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

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

NORTHERN AUSTRALIA

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

ADAPTATION

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

PURCHASE IN COOLER MONTHS

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

CHANGE OF FEED SOURCE

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

MANAGING CATTLE TICKS

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

Information is provided by the Department of Primary Industries NSW. For further information visit the DPI web site: www.dpi.nsw.gov.au. or www.angusaustralia.com.au. Further reading - Buying Angus Bulls

FOR FURTHER INFORMATION VISIT
www.angusaustralia.com.au

Angus Australia Locked Bag 11, Armidale NSW 2350
Phone: (02) 6772 3011 | Fax: (02) 6772 3095
Email: office@angusaustralia.com.au
Website: www.angusaustralia.com.au

DISCLAIMER AND PRIVACY INFORMATION

Attention Buyer

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

Parent Verification Suffixes

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

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

PV : both parents have been verified by DNA.

SV : the sire has been verified by DNA.

DV : the dam has been verified by DNA.

: DNA verification has not been conducted.

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

Privacy Information

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

BUYERS OPTION TO OPT OUT OF DISCLOSING PERSONAL INFORMATION TO ANGUS AUSTRALIA

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

I, the buyer of animals with the following ids.....

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

Name: Signature:

Date:

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



1 MOOROOBIE G188 R21^{PV} HBR

Animal Ident: QBPR21

Date of Birth: 23/5/2020

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

August 2022 TransTasman Angus Cattle Evaluation



TACE	Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC
EBV	+2.3	+6.1	-0.8	+3.6	+52	+92	+116	+75	+23	+3.6	-5.9
Acc	64%	58%	72%	74%	73%	73%	74%	73%	69%	69%	49%
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Selection Indexes			
+55	+6.3	-0.1	+0.7	+0.0	+2.2	-0.44	-1	\$A	\$A-L		
70%	67%	72%	69%	69%	67%	61%	59%	\$235	\$366		

TC FRANKLIN 619[#]

NWPG188 WATTLETOP FRANKLIN G188^{SV}

WATTLETOP BARUNAH E295^{DW}

TE MANIA AFRICA A217^{PV}

VCCG130 COOLANA USUAL G130^{SV}

WILLALOOKA USUAL B549^{PV}

F	B			Stature	Capacity	Body Length	Muscle	Sheath	Doability	Grade	G. Index
22	23	21	27	28	38	32	38	5	32	5	229

Traits Observed: BWT, 200WT, DOC, Genomics

Purchaser: \$:

2 MOOROOBIE GRAVITY R155^{SV} HBR

Animal Ident: QBPR155

Date of Birth: 20/6/2020

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

August 2022 TransTasman Angus Cattle Evaluation



TACE	Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC
EBV	-0.9	+0.6	-6.3	+5.9	+55	+89	+119	+125	+10	+2.7	-6.4
Acc	53%	47%	67%	70%	67%	67%	67%	65%	60%	61%	35%
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Selection Indexes			
+64	+3.2	-1.6	-1.7	+0.6	+2.0	-0.34	-6	\$A	\$A-L		
62%	59%	65%	61%	61%	59%	50%	41%	\$175	\$328		

BOONAROO GRAVITY G013^{PV}

QBPP60 MOOROOBIE GRAVITY P60^{SV}

MOOROOBIE DANDLOO FRANKLIN J40[#]

MOOROOBIE MAX M124[#]

QBPP0132 MOOROOBIE WILCOOLA P0132[#]

MOOROOBIE F38^{PV}

F	B			Stature	Capacity	Body Length	Muscle	Sheath	Doability	Grade	G. Index
23	24	23	26	28	38	32	38	4	34	5	176

Traits Observed: CE, BWT, 200WT, DOC, Genomics

Purchaser: \$:

Breed Average EBVs												Top 20%									
Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	\$A	\$A-L	
+2.1	+2.5	-4.7	+4.1	+49	+89	+116	+100	+17	+2.1	-4.6	+66	+6.1	+0.0	-0.4	+0.5	+2.1	+0.18	+7	+193	+334	

Angus Sale Lots

3

MOOROOKIE GRAVITY R163^{SV}

HBR

Animal Ident: QBPR163

Date of Birth: 26/6/2020

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

August 2022 TransTasman Angus Cattle Evaluation



TACE	Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC
EBV	-2.8	+3.6	-3.0	+6.5	+57	+91	+129	+110	+17	+2.4	-3.2
Acc	54%	48%	71%	71%	69%	68%	69%	67%	62%	63%	39%
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Selection Indexes			
+67	+8.0	-2.9	-2.3	+1.7	+1.7	+0.23	+15	\$A	\$A-L		
65%	61%	68%	63%	64%	62%	54%	45%	\$194	\$328		

BOONAROO GRAVITY G013^{SV}

QBPP60 MOOROOKIE GRAVITY P60^{SV}

MOOROOKIE DANDLOO FRANKLIN J40^F

ARDCAIRNIE F96^{SV}

QBPP122 MOOROOKIE WILCOOLA P122^F

MOOROOKIE WILCOOLA NBBD34 K56^F

F	B	Stature	Capacity	Body Length	Muscle	Sheath	Doability	Grade	G. Index		
23	24	23	26	27	38	32	40	5	33	7	192

Traits Observed: BWT,200WT,DOC,Genomics

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

4

MOOROOKIE ENHANCE R136^{SV}

HBR

Animal Ident: QBPR136

Date of Birth: 6/6/2020

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

August 2022 TransTasman Angus Cattle Evaluation



TACE	Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC
EBV	-1.1	+1.3	-1.3	+5.6	+60	+102	+139	+128	+18	+2.0	-3.8
Acc	60%	53%	84%	73%	72%	72%	72%	70%	66%	68%	36%
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Selection Indexes			
+78	+3.1	-2.7	-2.9	+1.4	+1.5	-0.74	+7	\$A	\$A-L		
66%	64%	68%	65%	64%	64%	53%	53%	\$194	\$349		

SYDGEN EXCEED 3223^{SV}

USA18170041 SYDGEN ENHANCE^{SV}

SYDGEN RITA 2618^F

MOOROOKIE KENNETH K16^{SV}

QBPN163 MOOROOKIE YANA N163^F

MOOROOKIE YANA NEBRASKA F52^F

F	B	Stature	Capacity	Body Length	Muscle	Sheath	Doability	Grade	G. Index		
23	24	23	26	29	39	33	39	5	32	5	188

Traits Observed: GL,CE,BWT,200WT,DOC,Genomics

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

Breed Average EBVs											Top 20%										
Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	\$A	\$A-L	
+2.1	+2.5	-4.7	+4.1	+49	+89	+116	+100	+17	+2.1	-4.6	+66	+6.1	+0.0	-0.4	+0.5	+2.1	+0.18	+7	+193	+334	

5 MOOROOBIE 11 465 R160^{SV} HBR

Animal Ident: QBPR160

Date of Birth: 22/6/2020

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

August 2022 TransTasman Angus Cattle Evaluation



TACE	Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC
EBV	+2.6	+0.3	-1.6	+4.5	+39	+71	+99	+99	+24	+2.5	-7.8
Acc	55%	50%	69%	71%	69%	69%	70%	68%	64%	65%	40%
CWT	EMA	Rib	P8	RBV	IMF	NFI-F	Doc	Selection Indexes			
+60	+5.4	+2.4	+2.3	-1.7	+3.1	+0.76	+2	\$A	\$A-L		
65%	62%	67%	64%	64%	62%	53%	49%	\$149	\$287		

TE MANIA 11 465^{SV}

QBPN39 MOOROOBIE 11465 N39^{SV}

MOOROOBIE BARUNAH AFRICA H16[#]

KAROO A241 EQUATOR E39^{PV}

QBPM82 MOOROOBIE KANSAS ANNIE M82[#]

KANSAS ANNIE C11^{SV}

F	B	Stature	Capacity	Body Length	Muscle	Sheath	Doability	Grade	G. Index		
				25	39	29	39	5	33	5	216

Traits Observed:CE,BWT,200WT,DOC,Genomics

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

6 MOOROOBIE RENNYLEA N479 R26^{SV} HBR

Animal Ident: QBPR26

Date of Birth: 25/5/2020

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

August 2022 TransTasman Angus Cattle Evaluation



TACE	Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC
EBV	+3.7	+3.8	-5.7	+3.4	+52	+90	+112	+85	+17	+1.0	-2.2
Acc	61%	53%	84%	72%	71%	71%	72%	70%	65%	67%	36%
CWT	EMA	Rib	P8	RBV	IMF	NFI-F	Doc	Selection Indexes			
+59	+7.5	-3.8	-3.1	+1.9	+2.1	-0.80	+3	\$A	\$A-L		
66%	64%	68%	65%	64%	64%	54%	56%	\$224	\$351		

SYDGEN EXCEED 3223^{PV}

USA18170041 SYDGEN ENHANCE^{SV}

SYDGEN RITA 2618[#]

GLENAVON REVENUE L039^{SV}

QBPP35 MOOROOBIE BARUNAH P35[#]

MOOROOBIE BARUNAH THCF10 K5[#]

F	B	Stature	Capacity	Body Length	Muscle	Sheath	Doability	Grade	G. Index		
				25	38	28	38	5	34	5	222

Traits Observed:GL,CE,BWT,200WT,DOC,Genomics

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

Breed Average EBVs												Top 20%									
Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC	CWT	EMA	Rib	P8	RBV	IMF	NFI-F	Doc	\$A	\$A-L	
+2.1	+2.5	-4.7	+4.1	+49	+89	+116	+100	+17	+2.1	-4.6	+66	+6.1	+0.0	-0.4	+0.5	+2.1	+0.18	+7	+193	+334	

Angus Sale Lots

7

MOOROOBIE 11 465 R154^{SV}

HBR

Animal Ident: QBPR154

Date of Birth: 19/6/2020

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

August 2022 TransTasman Angus Cattle Evaluation



TACE	Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC
EBV	+2.7	+5.4	-5.8	+3.1	+40	+72	+97	+76	+20	-0.1	-6.5
Acc	56%	50%	71%	71%	69%	69%	70%	68%	64%	64%	40%
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Selection Indexes			
+47	-2.5	+1.2	+0.5	-2.6	+4.0	+0.03	-13	\$A	\$A-L		
65%	61%	67%	63%	64%	61%	53%	48%	\$183	\$302		

TE MANIA 11 465^{SV}

QBPN39 MOOROOBIE 11465 N39^{SV}

B/R FUTURE DIRECTION 4268^{SV}

QBPG23 MOOROOBIE YANA 4268 G23[#]

MOOROOBIE BARUNAH AFRICA H16[#]

MOOROOBIE YANA 931 E20[#]

F	B			Stature	Capacity	Body Length	Muscle	Sheath	Doability	Grade	G. Index
22	23	24	25	23	39	27	39	5	34	5	182

Traits Observed:CE,BWT,200WT,DOC,Genomics

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

8

MOOROOBIE RENNYLEA N479 R108^{SV}

HBR

Animal Ident: QBPR108

Date of Birth: 2/6/2020

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

August 2022 TransTasman Angus Cattle Evaluation



TACE	Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC
EBV	-0.9	+7.3	-1.9	+2.9	+47	+79	+98	+71	+16	+0.7	-7.7
Acc	60%	52%	84%	72%	70%	70%	71%	69%	63%	66%	42%
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Selection Indexes			
+66	+6.6	+1.9	+1.0	-1.3	+3.2	-0.09	+0	\$A	\$A-L		
65%	63%	67%	64%	64%	63%	54%	54%	\$222	\$341		

H P C A INTENSITY[#]

NORN479 RENNYLEA N479^{PV}

SYDGEN BLACK PEARL 2006^{PV}

QBPP92 MOOROOBIE ANNIE P92[#]

RENNYLEA H411^{SV}

MOOROOBIE KANSAS ANNIE M88[#]

F	B			Stature	Capacity	Body Length	Muscle	Sheath	Doability	Grade	G. Index
23	24	23	27	22	40	28	40	4	32	5	222

Traits Observed:GL,CE,BWT,200WT,DOC,Genomics

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

Breed Average EBVs											Top 20%										
Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	\$A	\$A-L	
+2.1	+2.5	-4.7	+4.1	+49	+89	+116	+100	+17	+2.1	-4.6	+66	+6.1	+0.0	-0.4	+0.5	+2.1	+0.18	+7	+193	+334	

9 MOOROOBIE REALITY R118^{SV} HBR

Animal Ident: QBPR118

Date of Birth: 5/6/2020

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

August 2022 TransTasman Angus Cattle Evaluation



TACE	Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC
EBV	+1.6	+2.7	-2.6	+5.0	+47	+84	+109	+72	+20	+2.4	-4.5
Acc	56%	51%	84%	72%	70%	69%	70%	68%	63%	65%	43%
CWT	EMA	Rib	P8	RBV	IMF	NFI-F	Doc	Selection Indexes			
+65	+8.8	+0.5	-0.4	+1.5	+1.7	-0.12	-6	\$A	\$A-L		
65%	62%	67%	64%	64%	62%	54%	48%	\$213	\$329		

MATAURI REALITY 839[#]

SYDGEN BLACK PEARL 2006^{PV}

EEHM19 MATONI REALITY M19^{SV}

QBPM21 MOOROOBIE NAOMI M21[#]

MATONI FLEUR H32[#]

MOOROOBIE NAOMI E27 G40[#]

F	B			Stature	Capacity	Body Length	Muscle	Sheath	Doability	Grade	G. Index
				23	38	26	38	4	34	4	212

Traits Observed:GL,CE,BWT,200WT,DOC,Genomics

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

10 MOOROOBIE MOE S81^{SV} HBR

Animal Ident: QBP21S81

Date of Birth: 30/5/2021

Genetic Conditions: AMF,CAF,DDF,NHF

August 2022 TransTasman Angus Cattle Evaluation



TACE	Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC
EBV	+2.1	-0.6	-4.0	+4.8	+57	+104	+136	+112	+21	+2.5	-4.4
Acc	60%	49%	84%	73%	64%	65%	64%	61%	59%	61%	41%
CWT	EMA	Rib	P8	RBV	IMF	NFI-F	Doc	Selection Indexes			
+74	+6.5	-1.5	-0.4	+1.0	+1.6	+0.07	-	\$A	\$A-L		
60%	58%	63%	60%	58%	59%	53%	-	\$218	\$373		

TE MANIA FOE F734^{SV}

SILVEIRAS CONVERSION 8064[#]

GTNM6 CHILTERN PARK MOE M6^{PV}

QBPN68 MOOROOBIE TRIVA N68[#]

STRATHEWEN TIMEOUT JADE F15^{PV}

MOOROOBIE TRIVA NEBRASKA F67[#]

F	B			Stature	Capacity	Body Length	Muscle	Sheath	Doability	Grade	G. Index
				27	38	31	38	4	30	6	215

Traits Observed:GL,CE,BWT

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

Breed Average EBVs											Top 20%										
Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC	CWT	EMA	Rib	P8	RBV	IMF	NFI-F	Doc	\$A	\$A-L	
+2.1	+2.5	-4.7	+4.1	+49	+89	+116	+100	+17	+2.1	-4.6	+66	+6.1	+0.0	-0.4	+0.5	+2.1	+0.18	+7	+193	+334	

Angus Sale Lots

11 MOOROOKIE MAKAHU S130^{SV} HBR

Animal Ident: QBP21S130

Date of Birth: 7/6/2021

Genetic Conditions: AMF,CAF,DDF,NHF

August 2022 TransTasman Angus Cattle Evaluation



TACE	Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC
EBV	-1.0	+2.5	-3.4	+4.9	+54	+92	+117	+109	+15	+3.6	-7.1
Acc	57%	48%	85%	74%	65%	65%	64%	60%	58%	62%	41%
CWT	EMA	Rib	P8	RBV	IMF	NFI-F	Doc	Selection Indexes			
+71	+6.9	+0.5	-1.8	+1.3	+1.4	+0.12	-	\$A	\$A-L		
58%	57%	60%	58%	57%	57%	49%	-	\$192	\$339		

MATAURI REALITY 839[#]

QLLM602 GLENOCH-JK MAKAHU M602^{SV}

GLENOCH-JK ANN K615^{SV}

CLUDEN NEWRY EQUATOR F10^{SV}

QBPK13 MOOROOKIE PRIMROSE THCF10 K13[#]

MOOROOKIE PRIMROSE ROCKN D AMB Z8[#]

F	B			Stature	Capacity	Body Length	Muscle	Sheath	Doability	Grade	G. Index
23	24	23	27	27	38	32	40	4	32	8	192

Traits Observed:GL,CE,BWT

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

12 MOOROOKIE ENHANCE S89^{SV} HBR

Animal Ident: QBP21S89

Date of Birth: 30/5/2021

Genetic Conditions: AMF,CAF,DDC,NHF

August 2022 TransTasman Angus Cattle Evaluation



TACE	Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC
EBV	+4.1	+0.3	-4.9	+3.6	+60	+108	+142	+112	+19	+2.4	-3.0
Acc	61%	52%	84%	73%	64%	64%	64%	63%	60%	62%	35%
CWT	EMA	Rib	P8	RBV	IMF	NFI-F	Doc	Selection Indexes			
+77	+6.1	-1.7	-2.5	+1.1	+2.0	-0.55	-	\$A	\$A-L		
59%	58%	61%	58%	57%	57%	49%	-	\$232	\$390		

SYDGEN EXCEED 3223^{SV}

USA18170041 SYDGEN ENHANCE^{SV}

SYDGEN RITA 2618[#]

WATLETOP FRANKLIN G188^{SV}

QBPNT6 MOOROOKIE TRIVA N76[#]

MOOROOKIE TRIVA ADMIRAL D11[#]

F	B			Stature	Capacity	Body Length	Muscle	Sheath	Doability	Grade	G. Index
23	24	22	27	28	40	32	38	5	33	7	226

Traits Observed:GL,CE,BWT

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

Breed Average EBVs											Top 20%										
Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC	CWT	EMA	Rib	P8	RBV	IMF	NFI-F	Doc	\$A	\$A-L	
+2.1	+2.5	-4.7	+4.1	+49	+89	+116	+100	+17	+2.1	-4.6	+66	+6.1	+0.0	-0.4	+0.5	+2.1	+0.18	+7	+193	+334	

13 MOOROOBIE RENNYLEA S24^{SV} HBR

Animal Ident: QBP21S24

Date of Birth: 24/5/2021

Genetic Conditions: AMF,CAF,DDF,NHF

August 2022 TransTasman Angus Cattle Evaluation



TACE	Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC
EBV	+1.5	+3.6	-8.3	+4.8	+52	+93	+124	+120	+16	+1.2	-5.1
Acc	61%	55%	69%	74%	66%	66%	66%	65%	65%	63%	44%
CWT	EMA	Rib	P8	RBV	IMF	NFI-F	Doc	Selection Indexes			
+74	+7.2	+0.3	+0.2	+0.2	+3.0	+0.46	-	\$A	\$A-L		
62%	61%	64%	62%	61%	60%	52%	-	\$203	\$364		

H P C A INTENSITY[#]

NORL519 RENNYLEA L519^{PV}

RENNYLEA H414^{SV}

B/R FUTURE DIRECTION 4268^{SV}

QBPG14 MOOROOBIE EXPENSIVE 4268 G14^{PV}

MOOROOBIE EXPENSIVE HIGHMARK C17^{SV}

F	B	Stature	Capacity	Body Length	Muscle	Sheath	Doability	Grade	G. Index		
				28	39	32	39	5	34	7	202

Traits Observed: BWT

Purchaser: \$:

14 MOOROOBIE MAKAHU S131^{SV} HBR

Animal Ident: QBP21S131

Date of Birth: 8/6/2021

Genetic Conditions: AMF,CAF,DDF,NHF

August 2022 TransTasman Angus Cattle Evaluation



TACE	Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC
EBV	-2.1	+1.0	-0.2	+5.1	+51	+91	+117	+108	+17	+3.1	-5.5
Acc	57%	47%	85%	73%	64%	64%	65%	60%	56%	62%	39%
CWT	EMA	Rib	P8	RBV	IMF	NFI-F	Doc	Selection Indexes			
+68	+6.5	+0.1	-2.2	+1.4	+1.5	+0.24	-	\$A	\$A-L		
57%	57%	60%	58%	57%	56%	48%	-	\$175	\$314		

MATAURI REALITY 839[#]

QLLM602 GLENOCH-JK MAKAHU M602^{SV}

GLENOCH-JK ANN K615^{SV}

CLUDEN NEWRY EQUATOR F10^{SV}

QBPL55 MOOROOBIE WILCOOLA L55[#]

MOOROOBIE WILCOOLA E38 G60^{SV}

F	B	Stature	Capacity	Body Length	Muscle	Sheath	Doability	Grade	G. Index		
				28	38	32	38	5	30	7	176

Traits Observed: GL,CE,BWT

Purchaser: \$:

Breed Average EBVs												Top 20%									
Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC	CWT	EMA	Rib	P8	RBV	IMF	NFI-F	Doc	\$A	\$A-L	
+2.1	+2.5	-4.7	+4.1	+49	+89	+116	+100	+17	+2.1	-4.6	+66	+6.1	+0.0	-0.4	+0.5	+2.1	+0.18	+7	+193	+334	

Angus Sale Lots

15

MOOROOKIE MOE S125^{SV}

HBR

Animal Ident: QBP21S125

Date of Birth: 7/6/2021

Genetic Conditions: AMF,CAF,DDF,NHF

August 2022 TransTasman Angus Cattle Evaluation



TACE	Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC
EBV	+2.0	+3.8	-2.8	+4.0	+55	+99	+129	+97	+21	+1.8	-4.3
Acc	60%	49%	84%	73%	65%	64%	64%	61%	58%	61%	41%
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Selection Indexes			
+69	+6.8	-1.1	-0.3	+0.6	+1.7	+0.33	-	\$A	\$A-L		
60%	59%	63%	60%	59%	59%	53%	-	\$226	\$371		

TE MANIA FOE F734^{SV}

GTNM6 CHILTERN PARK MOE M6^{PV}

STRATHEWEN TIMEOUT JADE F15^{PV}

MUSGRAVE BIG SKY^{PV}

QBPP8 MOOROOKIE EXPENSIVE P8[#]

MOOROOKIE EXPENSIVE 4268 G14^{PV}

F	B			Stature	Capacity	Body Length	Muscle	Sheath	Doability	Grade	G. Index
23	24	23	26	27	39	31	39	5	33	7	222

Traits Observed:GL,CE,BWT

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

16

MOOROOKIE MOE S122^{PV}

HBR

Animal Ident: QBP21S122

Date of Birth: 7/6/2021

Genetic Conditions: AMF,CAF,DDF,NHF

August 2022 TransTasman Angus Cattle Evaluation



TACE	Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC
EBV	+3.8	+3.1	-0.9	+4.9	+53	+98	+133	+112	+21	+1.6	-3.6
Acc	58%	48%	83%	72%	66%	66%	66%	63%	59%	62%	39%
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Selection Indexes			
+70	+5.4	-1.9	-0.7	+0.6	+1.7	-0.01	-	\$A	\$A-L		
62%	59%	64%	60%	60%	59%	53%	-	\$198	\$354		

TE MANIA FOE F734^{SV}

GTNM6 CHILTERN PARK MOE M6^{PV}

STRATHEWEN TIMEOUT JADE F15^{PV}

TE MANIA KILKENNY K912^{SV}

NGCN012 DULVERTON IMPACT N012^{SV}

DULVERTON IMPACT D001[#]

F	B			Stature	Capacity	Body Length	Muscle	Sheath	Doability	Grade	G. Index
23	24	23	26	27	39	31	39	5	33	7	196

Traits Observed:GL,CE,BWT

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

Breed Average EBVs											Top 20%										
Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	\$A	\$A-L	
+2.1	+2.5	-4.7	+4.1	+49	+89	+116	+100	+17	+2.1	-4.6	+66	+6.1	+0.0	-0.4	+0.5	+2.1	+0.18	+7	+193	+334	

17 MOOROOKIE MOE S138^{SV} HBR

Animal Ident: QBP21S138

Date of Birth: 10/6/2021

Genetic Conditions: AMF,CAF,DDF,NHF

August 2022 TransTasman Angus Cattle Evaluation



TACE	Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC
EBV	-0.2	-1.3	-1.1	+4.4	+51	+95	+122	+95	+22	+2.2	-4.7
Acc	60%	49%	84%	73%	64%	64%	64%	61%	58%	60%	41%
CWT	EMA	Rib	P8	RBV	IMF	NFI-F	Doc	Selection Indexes			
+67	+7.0	-1.7	-0.8	+1.0	+1.7	+0.05	-	\$A	\$A-L		
60%	59%	63%	60%	59%	59%	53%	-	\$206	\$338		

TE MANIA FOE F734^{SV}

GTNMG CHILTERN PARK MOE M6^{PV}

STRATHEWEN TIMEOUT JADE F15^{PV}

SILVEIRAS CONVERSION 8064[#]

QBPN86 MOOROOKIE YANA N86[#]

MOOROOKIE YANA THCF10 K46[#]

F	B			Stature	Capacity	Body Length	Muscle	Sheath	Doability	Grade	G. Index
24	25	23	26	26	39	30	39	5	33	7	201

Traits Observed:GL,CE,BWT

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

18 MOOROOKIE EXCLUSIVE S90^{SV} HBR

Animal Ident: QBP21S90

Date of Birth: 30/6/2021

Genetic Conditions: AMF,CAF,DDF,NHF

August 2022 TransTasman Angus Cattle Evaluation



TACE	Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC
EBV	+4.7	+5.8	-3.3	+3.7	+51	+92	+115	+98	+16	+1.9	-3.6
Acc	56%	46%	68%	67%	65%	65%	65%	61%	57%	63%	39%
CWT	EMA	Rib	P8	RBV	IMF	NFI-F	Doc	Selection Indexes			
+66	+7.2	-0.3	-1.2	+1.0	+2.2	+0.27	-	\$A	\$A-L		
59%	59%	61%	59%	58%	58%	49%	-	\$208	\$356		

LD CAPITALIST 316^{PV}

USA18130471 MUSGRAVE 316 EXCLUSIVE^{PV}

MUSGRAVE PRIM LASSIE 163-386[#]

ARDOSSAN HONOUR H255^{PV}

VCCL045 COOLANA ANNABELL L045[#]

COOLANA ANNABELL G075[#]

F	B			Stature	Capacity	Body Length	Muscle	Sheath	Doability	Grade	G. Index
23	24	21	27	25	39	28	39	5	34	7	211

Traits Observed:None

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

Breed Average EBVs												Top 20%									
Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC	CWT	EMA	Rib	P8	RBV	IMF	NFI-F	Doc	\$A	\$A-L	
+2.1	+2.5	-4.7	+4.1	+49	+89	+116	+100	+17	+2.1	-4.6	+66	+6.1	+0.0	-0.4	+0.5	+2.1	+0.18	+7	+193	+334	

Angus Sale Lots

19

MOOROOBIE ENHANCE S61^{SV}

HBR

Animal Ident: QBP21S61

Date of Birth: 29/5/2021

Genetic Conditions: AMF,CAF,DDF,NHF

August 2022 TransTasman Angus Cattle Evaluation



TACE	Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC
EBV	+3.7	+3.8	-4.4	+3.9	+52	+97	+130	+107	+22	+2.0	-1.7
Acc	60%	50%	84%	73%	64%	64%	64%	63%	59%	61%	33%
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Selection Indexes			
+71	+6.7	-1.4	-1.8	+0.9	+2.1	-0.64	-	\$A	\$A-L		
59%	58%	61%	58%	57%	58%	48%	-	\$197	\$346		

SYDGEN EXCEED 3223^{PV}

USA18170041 SYDGEN ENHANCE^{SV}

SYDGEN RITA 2618[#]

GLENAVON REVENUE L039^{SV}

QBQP34 MOOROOBIE YANA Q34[#]

MOOROOBIE YANA MWPC109 K52[#]

F	B			Stature	Capacity	Body Length	Muscle	Sheath	Doability	Grade	G. Index
23	24	23	26	25	38	30	38	5	32	7	197

Traits Observed:GL,CE,BWT

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

20

MOOROOBIE GRAVITY S142^{SV}

HBR

Animal Ident: QBP21S142

Date of Birth: 11/6/2021

Genetic Conditions: AMF,CAF,DDF,NHF

August 2022 TransTasman Angus Cattle Evaluation



TACE	Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC
EBV	-1.7	+2.4	-0.1	+4.3	+49	+86	+111	+101	+24	+3.3	-6.8
Acc	59%	53%	84%	73%	64%	64%	64%	62%	60%	60%	45%
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Selection Indexes			
+60	+6.8	-1.7	-1.6	+1.4	+1.8	-0.13	-	\$A	\$A-L		
61%	59%	63%	61%	60%	59%	54%	-	\$188	\$323		

TE MANIA AFRICA A217^{PV}

HGAG013 BOONAROO GRAVITY G013^{PV}

TE MANIA LOWAN Z618^{SV}

MUSGRAVE BIG SKY^{PV}

QBPN59 MOOROOBIE TRIVA N59[#]

MOOROOBIE TRIVA L76[#]

F	B			Stature	Capacity	Body Length	Muscle	Sheath	Doability	Grade	G. Index
23	24	23	27	27	38	30	38	5	34	7	189

Traits Observed:GL,CE,BWT

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

Breed Average EBVs												Top 20%									
Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	\$A	\$A-L	
+2.1	+2.5	-4.7	+4.1	+49	+89	+116	+100	+17	+2.1	-4.6	+66	+6.1	+0.0	-0.4	+0.5	+2.1	+0.18	+7	+193	+334	

21 MOOROOBIE ENHANCE S56^{SV} HBR

Animal Ident: QBP21S56

Date of Birth: 29/5/2021

Genetic Conditions: AMF,CAF,DDF,NHF

August 2022 TransTasman Angus Cattle Evaluation



TACE	Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC
EBV	+4.3	+2.2	-3.0	+3.4	+56	+99	+129	+102	+18	+2.2	-2.2
Acc	60%	51%	85%	73%	64%	64%	64%	63%	60%	61%	34%
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Selection Indexes			
+72	+7.0	-1.2	-1.7	+0.9	+2.1	-0.65	-	\$A	\$A-L		
59%	58%	61%	58%	57%	57%	48%	-	\$223	\$371		

HEIFER SUITABLE

SYDGEN EXCEED 3223^{PV}

USA18170041 SYDGEN ENHANCE^{SV}

SYDGEN RITA 2618^F

WATTLETOP FRANKLIN G188^{SV}

QBPP104 MOOROOBIE DANDLOO P104^F

MOOROOBIE DANDLOO F19 H72^{SV}

F	B	Stature	Capacity	Body Length	Muscle	Sheath	Doability	Grade	G. Index
23	24	26	38	29	38	5	32	5	222

Traits Observed:GL,CE,BWT

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

22 MOOROOBIE EXCLUSIVE S107^{SV} HBR

Animal Ident: QBP21S107

Date of Birth: 6/6/2021

Genetic Conditions: AMF,CAF,DDF,NHF

August 2022 TransTasman Angus Cattle Evaluation



TACE	Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC
EBV	+3.4	+6.1	-4.9	+4.3	+50	+87	+110	+96	+16	+2.4	-2.9
Acc	58%	49%	69%	75%	67%	67%	67%	62%	61%	64%	40%
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Selection Indexes			
+69	+6.9	-0.3	-0.9	+1.2	+1.9	+0.16	-	\$A	\$A-L		
60%	60%	62%	60%	59%	59%	49%	-	\$196	\$335		

LD CAPITALIST 316^{PV}

USA18130471 MUSGRAVE 316 EXCLUSIVE^{PV}

MUSGRAVE PRIM LASSIE 163-386^F

GARDENS HIGHMARK^F

QBPC17 MOOROOBIE EXPENSIVE HIGHMARK C17^{SV}

MOOROOBIE EXPENSIVE FAMOUS Y24^F

F	B	Stature	Capacity	Body Length	Muscle	Sheath	Doability	Grade	G. Index
22	23	28	38	32	38	5	32	6	194

Traits Observed:BWT

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

Breed Average EBVs												Top 20%									
Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	\$A	\$A-L	
+2.1	+2.5	-4.7	+4.1	+49	+89	+116	+100	+17	+2.1	-4.6	+66	+6.1	+0.0	-0.4	+0.5	+2.1	+0.18	+7	+193	+334	

Angus Sale Lots

23

MOOROOKIE MAKAHU S4^{SV}

HBR

Animal Ident: QBP21S4

Date of Birth: 16/5/2021

Genetic Conditions: AMF,CAF,DDF,NHF

August 2022 TransTasman Angus Cattle Evaluation



HEIFER SUITABLE

TACE	Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC
EBV	+6.6	+5.8	-12.6	+3.7	+53	+95	+124	+115	+22	+2.6	-4.6
Acc	56%	46%	84%	73%	64%	64%	64%	59%	55%	60%	38%
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Selection Indexes			
+70	+5.9	+2.1	+0.1	-0.3	+2.2	+0.18	-	\$A	\$A-L		
57%	57%	60%	58%	57%	57%	48%	-	\$195	\$364		

MATAURI REALITY 839[#]

QLLM602 GLENOCH-JK MAKAHU M602^{SV}

GLENOCH-JK ANN K615^{SV}

GLENAVON REVENUE L039^{SV}

QBPP39 MOOROOKIE BARUNAH P39[#]

MOOROOKIE BARUNAH L40[#]

F	B	Stature	Capacity	Body Length	Muscle	Sheath	Doability	Grade	G. Index		
23	24	23	26	27	39	31	40	4	33	6	195

Traits Observed:GL,CE,BWT

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

24

MOOROOKIE MAKAHU S53[#]

HBR

Animal Ident: QBP21S53

Date of Birth: 28/5/2021

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

August 2022 TransTasman Angus Cattle Evaluation



TACE	Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC
EBV	+1.0	+1.0	-6.5	+4.3	+52	+95	+122	+118	+21	+3.6	-5.7
Acc	57%	48%	84%	72%	64%	64%	63%	59%	56%	61%	40%
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Selection Indexes			
+72	+6.0	+0.7	-0.5	+0.5	+2.3	+0.17	-	\$A	\$A-L		
57%	57%	60%	58%	57%	57%	48%	-	\$189	\$347		

MATAURI REALITY 839[#]

QLLM602 GLENOCH-JK MAKAHU M602^{SV}

GLENOCH-JK ANN K615^{SV}

SILVEIRAS CONVERSION 8064[#]

QBPP28 MOOROOKIE YANA P28[#]

MOOROOKIE YANA NENE39 K64[#]

F	B	Stature	Capacity	Body Length	Muscle	Sheath	Doability	Grade	G. Index		
23	24	23	26	27	38	30	40	5	32	6	190

Traits Observed:GL,CE,BWT

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

Breed Average EBVs												Top 20%									
Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	\$A	\$A-L	
+2.1	+2.5	-4.7	+4.1	+49	+89	+116	+100	+17	+2.1	-4.6	+66	+6.1	+0.0	-0.4	+0.5	+2.1	+0.18	+7	+193	+334	

25 MOOROOKIE ENHANCE S26^{SV} HBR

Animal Ident: QBP21S26

Date of Birth: 24/5/2021

Genetic Conditions: AMF,CAF,DDF,NHF

August 2022 TransTasman Angus Cattle Evaluation



HEIFER SUITABLE

TACE	Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC
EBV	+5.1	+5.4	-8.3	+3.3	+48	+89	+115	+108	+19	+3.3	-5.8
Acc	55%	45%	84%	73%	63%	63%	63%	58%	54%	58%	36%
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Selection Indexes			
+66	+5.3	+0.9	-0.9	+0.6	+2.0	+0.26	-	\$A	\$A-L		
55%	55%	59%	57%	56%	55%	45%	-	\$188	\$347		

SYDGEN EXCEED 3223^{PV}

USA18170041 SYDGEN ENHANCE^{SV}

SYDGEN RITA 2618[#]

MOOROOKIE LEIGH L33[#]

QBPP142 MOOROOKIE TRIVA P142[#]

MOOROOKIE TRIVA E482 J57[#]

F	B			Stature	Capacity	Body Length	Muscle	Sheath	Doability	Grade	G. Index
				26	38	30	38	5	32	6	189

Traits Observed:GL,CE,BWT

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

26 MOOROOKIE MAKAHU S132^{SV} HBR

Animal Ident: QBP21S132

Date of Birth: 8/6/2021

Genetic Conditions: AMF,CAF,DDF,NHF

August 2022 TransTasman Angus Cattle Evaluation



TACE	Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC
EBV	-3.1	-1.5	-1.1	+6.1	+57	+101	+134	+126	+18	+3.8	-4.7
Acc	57%	48%	84%	73%	64%	64%	63%	59%	55%	60%	38%
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Selection Indexes			
+75	+7.8	-0.5	-2.0	+1.6	+1.8	+0.07	-	\$A	\$A-L		
57%	57%	60%	58%	57%	56%	48%	-	\$187	\$340		

MATAURI REALITY 839[#]

QLLM602 GLENOCH-JK MAKAHU M602^{SV}

GLENOCH-JK ANN K615^{SV}

ARDCAIRNIE F96^{SV}

QBPP55 MOOROOKIE EXPENSIVE P55[#]

MOOROOKIE EXPENSIVE CONVERSION K31[#]

F	B			Stature	Capacity	Body Length	Muscle	Sheath	Doability	Grade	G. Index
				25	39	29	39	5	33	6	191

Traits Observed:GL,CE,BWT

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

Breed Average EBVs												Top 20%									
Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	\$A	\$A-L	
+2.1	+2.5	-4.7	+4.1	+49	+89	+116	+100	+17	+2.1	-4.6	+66	+6.1	+0.0	-0.4	+0.5	+2.1	+0.18	+7	+193	+334	

Angus Sale Lots

27 MOOROOKIE MAKAHU S93^{SV}

HBR

Animal Ident: QBP21S93

Date of Birth: 31/5/2021

Genetic Conditions: AMF,CAF,DDF,NHF

August 2022 TransTasman Angus Cattle Evaluation



TACE	Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC
EBV	-0.2	+0.8	-5.2	+5.7	+57	+97	+131	+132	+20	+3.5	-5.1
Acc	58%	48%	85%	73%	64%	64%	64%	59%	56%	61%	40%
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Selection Indexes			
+70	+6.4	+0.1	-1.8	+0.9	+2.2	-0.07	-	\$A	\$A-L		
57%	57%	61%	58%	57%	57%	49%	-	\$182	\$346		

MATAURI REALITY 839[#]

BOONAROO GRAVITY G013^{PV}

QLLM602 GLENOCH-JK MAKAHU M602^{SV}

QBPQ52 MOOROOKIE JEDDA Q52[#]

GLENOCH-JK ANN K615^{SV}

MOOROOKIE JEDDA M73[#]

F	B			Stature	Capacity	Body Length	Muscle	Sheath	Doability	Grade	G. Index
24	25	23	26	24	40	27	39	4	33	6	182

Traits Observed:GL,CE,BWT

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

28 MOOROOKIE MAKAHU S71^{PV}

HBR

Animal Ident: QBP21S71

Date of Birth: 30/5/2021

Genetic Conditions: AMF,CAF,DDF,NHF

August 2022 TransTasman Angus Cattle Evaluation



TACE	Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC
EBV	+2.2	+3.7	-5.5	+4.0	+56	+98	+128	+122	+21	+4.1	-6.9
Acc	58%	51%	84%	72%	67%	66%	67%	63%	59%	63%	41%
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Selection Indexes			
+75	+10.2	+1.4	-0.9	+1.0	+3.0	+0.43	-	\$A	\$A-L		
61%	61%	64%	61%	62%	61%	52%	-	\$226	\$399		

MATAURI REALITY 839[#]

ESSLEMONT LOTTO L3^{PV}

QLLM602 GLENOCH-JK MAKAHU M602^{SV}

QBPQ25 MOOROOKIE NAOMI Q25^{SV}

GLENOCH-JK ANN K615^{SV}

MOOROOKIE NAOMI L79[#]

F	B			Stature	Capacity	Body Length	Muscle	Sheath	Doability	Grade	G. Index
23	24	23	26	25	40	29	39	5	32	6	225

Traits Observed:GL,CE,BWT

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

Breed Average EBVs												Top 20%									
Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	\$A	\$A-L	
+2.1	+2.5	-4.7	+4.1	+49	+89	+116	+100	+17	+2.1	-4.6	+66	+6.1	+0.0	-0.4	+0.5	+2.1	+0.18	+7	+193	+334	

29 MOOROOBIE MAKAHU S10^{SV} HBR

Animal Ident: QBP21S10

Date of Birth: 18/5/2021

Genetic Conditions: AMF,CAF,DDF,NHF



August 2022 TransTasman Angus Cattle Evaluation

TACE	Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC
EBV	+4.2	+3.7	-3.7	+3.1	+51	+98	+126	+98	+21	+2.6	-5.2
Acc	58%	48%	68%	69%	65%	65%	65%	62%	58%	62%	41%
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Selection Indexes			
+70	+7.9	-1.2	-1.2	+1.3	+1.6	+0.28	-	\$A	\$A-L		
61%	59%	63%	60%	59%	59%	53%	-	\$220	\$372		

MATAURI REALITY 839[#]

QLLM602 GLENOCH-JK MAKAHU M602^{SV}

GLENOCH-JK ANN K615^{SV}

CLUDEN NEWRY EQUATOR F10^{SV}

QBPL23 MOOROOBIE BURNETTE L23[#]

MOOROOBIE BURNETTE NADAL J1[#]

F	B			Stature	Capacity	Body Length	Muscle	Sheath	Doability	Grade	G. Index
				26	38	30	38	5	33	6	221

Traits Observed: BWT

Purchaser: \$:

30 MOOROOBIE MOE S97^{SV} HBR

Animal Ident: QBP21S97

Date of Birth: 31/5/2021

Genetic Conditions: AMF,CAF,DDF,NHF



August 2022 TransTasman Angus Cattle Evaluation

TACE	Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC
EBV	+4.3	+0.4	-2.7	+4.8	+53	+97	+129	+110	+22	+1.7	-5.1
Acc	59%	47%	83%	73%	63%	63%	63%	59%	56%	59%	37%
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Selection Indexes			
+71	+5.0	-1.2	-1.2	+0.3	+2.0	+0.14	-	\$A	\$A-L		
59%	57%	62%	59%	57%	57%	50%	-	\$200	\$354		

TE MANIA FOE F734^{SV}

GTNM6 CHILTERN PARK MOE M6^{PV}

STRATHWEN TIMEOUT JADE F15^{PV}

MOOROOBIE ARDCAIRNIE N3^{PV}

QBPL139 MOOROOBIE YANA Q139[#]

MOOROOBIE YANA E27 H90^{SV}

F	B			Stature	Capacity	Body Length	Muscle	Sheath	Doability	Grade	G. Index
				27	38	31	39	5	33	6	197

Traits Observed: GL,CE,BWT

Purchaser: \$:

Breed Average EBVs												Top 20%									
Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	\$A	\$A-L	
+2.1	+2.5	-4.7	+4.1	+49	+89	+116	+100	+17	+2.1	-4.6	+66	+6.1	+0.0	-0.4	+0.5	+2.1	+0.18	+7	+193	+334	

Angus Sale Lots

31

MOOROOBIE MOE S66^{SV}

HBR

Animal Ident: QBP21S66

Date of Birth: 29/5/2021

Genetic Conditions: AMF,CAF,DDF,NHF

August 2022 TransTasman Angus Cattle Evaluation



TACE	Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC
EBV	+5.9	+3.5	-4.9	+4.1	+53	+98	+130	+106	+22	+2.2	-5.7
Acc	61%	49%	85%	73%	65%	65%	64%	61%	58%	61%	41%
CWT	EMA	Rib	P8	RBV	IMF	NFI-F	Doc	Selection Indexes			
+64	+5.5	-1.8	-1.3	+0.9	+2.1	-0.16	-	\$A	\$A-L		
61%	59%	63%	60%	59%	59%	54%	-	\$224	\$384		

TE MANIA FOE F734^{SV}

GTNM6 CHILTERN PARK MOE M6^{PV}

STRATHWEN TIMEOUT JADE F15^{PV}

BOONAROO GRAVITY G013^{PV}

QBPK42 MOOROOBIE TRIVA Q42[#]

MOOROOBIE TRIVA L15[#]

F	B			Stature	Capacity	Body Length	Muscle	Sheath	Doability	Grade	G. Index
23	24	26	23	23	40	26	39	5	35	6	469

Traits Observed:GL,CE,BWT

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

32

MOOROOBIE MOE S51^{PV}

HBR

Animal Ident: QBP21S51

Date of Birth: 28/5/2021

Genetic Conditions: AMF,CAF,DDF,NHF

August 2022 TransTasman Angus Cattle Evaluation



TACE	Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC
EBV	+0.2	-0.5	-0.0	+5.9	+54	+100	+130	+107	+18	+2.3	-4.1
Acc	59%	50%	66%	72%	67%	66%	67%	64%	61%	63%	41%
CWT	EMA	Rib	P8	RBV	IMF	NFI-F	Doc	Selection Indexes			
+71	+5.3	-1.6	-1.2	+0.5	+2.5	-0.01	-	\$A	\$A-L		
63%	60%	65%	62%	61%	61%	54%	-	\$203	\$347		

TE MANIA FOE F734^{SV}

GTNM6 CHILTERN PARK MOE M6^{PV}

STRATHWEN TIMEOUT JADE F15^{PV}

MOOROOBIE EDGEROI E27^{SV}

QBPK130 MOOROOBIE TRIVA E27 K130^{SV}

MOOROOBIE TRIVA 458N F21^{PV}

F	B			Stature	Capacity	Body Length	Muscle	Sheath	Doability	Grade	G. Index
23	24	23	27	23	39	27	39	5	34	6	203

Traits Observed:BWT

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

Breed Average EBVs											Top 20%										
Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC	CWT	EMA	Rib	P8	RBV	IMF	NFI-F	Doc	\$A	\$A-L	
+2.1	+2.5	-4.7	+4.1	+49	+89	+116	+100	+17	+2.1	-4.6	+66	+6.1	+0.0	-0.4	+0.5	+2.1	+0.18	+7	+193	+334	

33 MOOROOBIE MOMENTOUS S91^{SV} HBR

Animal Ident: QBP21S91

Date of Birth: 30/5/2021

Genetic Conditions: AMF,CAF,DDF,NHF

August 2022 TransTasman Angus Cattle Evaluation



TACE	Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC
EBV	-1.2	-3.6	-7.0	+4.5	+50	+88	+111	+95	+22	+2.5	-5.3
Acc	62%	53%	84%	73%	65%	65%	65%	64%	61%	61%	41%
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Selection Indexes			
+67	+9.6	+0.3	+0.5	-0.1	+3.7	+0.60	-	\$A	\$A-L		
61%	59%	63%	60%	59%	59%	53%	-	\$207	\$336		

G A R MOMENTUM^{PM}

VLVM518 LAWSONS MOMENTOUS M518^{PM}

LAWSONS AFRICA H229^{SV}

TE MANIA 11 465^{SV}

QBPN44 MOOROOBIE TRIVA N44[#]

MOOROOBIE TRIVA D19 J14[#]

F	B			Stature	Capacity	Body Length	Muscle	Sheath	Doability	Grade	G. Index
				26	38	32	38	4	33	6	207

Traits Observed:GL,CE,BWT

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

34 MOOROOBIE MOMENTOUS S42^{PM} HBR

Animal Ident: QBP21S42

Date of Birth: 27/5/2021

Genetic Conditions: AMF,CAF,DDF,NHF

August 2022 TransTasman Angus Cattle Evaluation



TACE	Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC
EBV	-3.8	+1.0	-7.1	+6.0	+52	+94	+118	+109	+17	+3.3	-5.0
Acc	62%	56%	85%	74%	69%	69%	69%	68%	66%	65%	44%
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Selection Indexes			
+66	+10.2	-0.8	-0.2	+1.1	+3.3	+0.19	-	\$A	\$A-L		
66%	63%	67%	64%	64%	63%	57%	-	\$203	\$344		

G A R MOMENTUM^{PM}

VLVM518 LAWSONS MOMENTOUS M518^{PM}

LAWSONS AFRICA H229^{SV}

WATLETOP ANDY C109^{PM}

QBPH33 MOOROOBIE YANA ANDY H33^{SV}

MOOROOBIE YANA MIDLAND A31[#]

F	B			Stature	Capacity	Body Length	Muscle	Sheath	Doability	Grade	G. Index
				26	38	30	38	4	33	6	201

Traits Observed:GL,CE,BWT

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

Breed Average EBVs												Top 20%									
Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	\$A	\$A-L	
+2.1	+2.5	-4.7	+4.1	+49	+89	+116	+100	+17	+2.1	-4.6	+66	+6.1	+0.0	-0.4	+0.5	+2.1	+0.18	+7	+193	+334	

Angus Sale Lots

35

MOOROOKIE EXCLUSIVE S48^{SV}

HBR

Animal Ident: QBP21S48

Date of Birth: 28/5/2021

Genetic Conditions: AMF,CAF,DDF,NHF

August 2022 TransTasman Angus Cattle Evaluation



TACE	Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC
EBV	+9.0	+9.3	-5.8	+0.9	+46	+85	+101	+83	+16	+2.3	-4.7
Acc	57%	45%	85%	74%	65%	65%	65%	60%	57%	61%	37%
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Selection Indexes			
+66	+5.3	-0.2	-1.0	+0.7	+2.0	+0.26	-	\$A	\$A-L		
58%	58%	61%	58%	57%	57%	46%	-	\$210	\$355		

LD CAPITALIST 316^{PV}

USA18130471 MUSGRAVE 316 EXCLUSIVE^{PV}

MUSGRAVE PRIM LASSIE 163-386[#]

CLUDEN NEWRY EQUATOR F10^{SV}

QBPK5 MOOROOKIE BARUNAH THCF10 K5[#]

MOOROOKIE F38^{PV}

F	B	Stature	Capacity	Body Length	Muscle	Sheath	Doability	Grade	G. Index		
				24	39	28	39	5	34	6	208

Traits Observed:GL,CE,BWT

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

36

MOOROOKIE EXCLUSIVE S54^{SV}

HBR

Animal Ident: QBP21S54

Date of Birth: 29/5/2021

Genetic Conditions: AMF,CAF,DDF,NHF

August 2022 TransTasman Angus Cattle Evaluation



TACE	Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC
EBV	+8.3	+6.3	-4.7	+1.9	+51	+92	+112	+85	+18	-2.4	-3.0
Acc	57%	45%	85%	73%	64%	64%	64%	60%	55%	60%	33%
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Selection Indexes			
+68	+7.3	+1.0	+0.3	+0.4	+2.3	+0.13	-	\$A	\$A-L		
57%	57%	60%	57%	56%	57%	45%	-	\$228	\$374		

LD CAPITALIST 316^{PV}

USA18130471 MUSGRAVE 316 EXCLUSIVE^{PV}

MUSGRAVE PRIM LASSIE 163-386[#]

SYDGEN ENHANCE^{SV}

QBQP49 MOOROOKIE TRIVA Q49[#]

MOOROOKIE TRIVA M113[#]

F	B	Stature	Capacity	Body Length	Muscle	Sheath	Doability	Grade	G. Index		
				23	38	25	39	5	32	6	226

Traits Observed:GL,CE,BWT

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

Breed Average EBVs												Top 20%									
Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	\$A	\$A-L	
+2.1	+2.5	-4.7	+4.1	+49	+89	+116	+100	+17	+2.1	-4.6	+66	+6.1	+0.0	-0.4	+0.5	+2.1	+0.18	+7	+193	+334	

37 MOOROOBIE ENHANCE S135^{SV} HBR

Animal Ident: QBP21S135

Date of Birth: 10/6/2021

Genetic Conditions: AMF,CAF,DDF,NHF

August 2022 TransTasman Angus Cattle Evaluation



HEIFER SUITABLE

TACE	Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC
EBV	+1.4	-0.6	-0.3	+4.1	+54	+96	+126	+102	+19	+2.2	-3.0
Acc	61%	52%	85%	73%	65%	65%	65%	63%	60%	62%	34%
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Selection Indexes			
+70	+7.1	-1.2	-1.3	+0.7	+2.4	-0.31	-	\$A	\$A-L		
59%	58%	61%	58%	57%	58%	48%	-	\$211	\$350		

SYDGEN EXCEED 3223^{PV}

USA18170041 SYDGEN ENHANCE^{SV}

SYDGEN RITA 2618[#]

TE MANIA 11 465^{SV}

QBPN75 MOOROOBIE DANDLOO N75[#]

MOOROOBIE DANDLOO FRANKLIN J40[#]

F	B			Stature	Capacity	Body Length	Muscle	Sheath	Doability	Grade	G. Index
23	24	22	27	25	38	29	38	4	32	6	211

Traits Observed:GL,CE,BWT

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

38 MOOROOBIE LOTTO S158^{SV} HBR

Animal Ident: QBP21S158

Date of Birth: 15/6/2021

Genetic Conditions: AMFU,CAFU,DDF,NHF

August 2022 TransTasman Angus Cattle Evaluation



HEIFER SUITABLE

TACE	Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC
EBV	+8.3	+6.3	-5.8	+1.7	+48	+87	+116	+99	+18	+1.5	-5.2
Acc	50%	42%	58%	68%	56%	56%	56%	54%	50%	52%	33%
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Selection Indexes			
+66	+4.5	-1.4	-1.8	+0.6	+2.6	-0.01	-	\$A	\$A-L		
52%	50%	56%	53%	53%	51%	44%	-	\$214	\$369		

ESLLEMONT LOTTO L3^{PV}

QBPQ72 MOOROOBIE LOTTO Q72^{SV}

MOOROOBIE COOLANA NIGHTINGALE K15[#]

MOOROOBIE JITTERBUG J30^{SV}

QBPQ142 MOOROOBIE EXPENSIVE Q142[#]

WATTLTOP KERRY K59^{SV}

F	B			Stature	Capacity	Body Length	Muscle	Sheath	Doability	Grade	G. Index
23	24	22	27	23	38	26	39	5	35	6	211

Traits Observed:CE,BWT

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

Breed Average EBVs												Top 20%									
Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	\$A	\$A-L	
+2.1	+2.5	-4.7	+4.1	+49	+89	+116	+100	+17	+2.1	-4.6	+66	+6.1	+0.0	-0.4	+0.5	+2.1	+0.18	+7	+193	+334	

Angus Sale Lots

39

MOOROOKIE G188 S168^{SV}

HBR

Animal Ident: QBP21S168

Date of Birth: 20/6/2021

Genetic Conditions: AMF,CAF,DDF,NHF

August 2022 TransTasman Angus Cattle Evaluation



TACE	Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC
EBV	+2.3	+4.2	-2.3	+2.9	+49	+90	+120	+104	+19	+2.4	-3.6
Acc	52%	46%	59%	70%	58%	57%	57%	56%	53%	54%	39%
CWT	EMA	Rib	P8	RBV	IMF	NFI-F	Doc	Selection Indexes			
+68	+5.1	-1.4	-1.9	+0.7	+1.8	-0.58	-	\$A	\$A-L		
55%	52%	57%	54%	54%	52%	47%	-	\$183	\$326		

HEIFER SUITABLE

WATLETOP FRANKLIN G188^{SV}

QBPP38 MOOROOKIE G188 P38^{SV}

MOOROOKIE BURNETTE L23[#]

BON VIEW NEW DESIGN 1407[#]

QBPN93 MOOROOKIE CHAMPAGNE N93[#]

MERRIBROOK CHAMPAGNE S8[#]

F	B			Stature	Capacity	Body Length	Muscle	Sheath	Doability	Grade	G. Index
23	24	23	26	28	39	31	38	4	33	6	184

Traits Observed:CE,BWT

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

40

MOOROOKIE GRAVITY S159^{SV}

HBR

Animal Ident: QBP21S159

Date of Birth: 20/6/2021

Genetic Conditions: AMFU,CAFU,DDF,NHF

August 2022 TransTasman Angus Cattle Evaluation



TACE	Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC
EBV	+1.4	+4.6	-3.9	+4.3	+50	+83	+109	+91	+20	+2.6	-5.5
Acc	50%	42%	58%	70%	57%	56%	56%	54%	50%	51%	33%
CWT	EMA	Rib	P8	RBV	IMF	NFI-F	Doc	Selection Indexes			
+58	+6.6	-1.0	-0.9	+1.2	+1.8	+0.08	-	\$A	\$A-L		
52%	49%	54%	51%	51%	49%	42%	-	\$205	\$337		

BOONAROO GRAVITY G013^{SV}

QBPP60 MOOROOKIE GRAVITY P60^{SV}

MOOROOKIE DANDLOO FRANKLIN J40[#]

MOOROOKIE MAJESTIC M70[#]

QBPP150 MOOROOKIE WILCOOLA P150[#]

MOOROOKIE WILCOOLA 458N F23[#]

F	B			Stature	Capacity	Body Length	Muscle	Sheath	Doability	Grade	G. Index
23	24	23	27	23	38	26	37	5	34	6	204

Traits Observed:CE,BWT

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

Breed Average EBVs											Top 20%										
Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC	CWT	EMA	Rib	P8	RBV	IMF	NFI-F	Doc	\$A	\$A-L	
+2.1	+2.5	-4.7	+4.1	+49	+89	+116	+100	+17	+2.1	-4.6	+66	+6.1	+0.0	-0.4	+0.5	+2.1	+0.18	+7	+193	+334	

41 MOOROOBIE EXCLUSIVE S68^{SV} HBR

Animal Ident: QBP21S68

Date of Birth: 30/5/2021

Genetic Conditions: AMF,CAF,DDF,NHF



August 2022 TransTasman Angus Cattle Evaluation

TACE	Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC
EBV	+4.0	+3.3	-4.7	+4.7	+55	+97	+124	+104	+19	+2.1	-4.0
Acc	58%	47%	85%	74%	66%	65%	65%	61%	58%	62%	38%
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Selection Indexes			
+77	+8.8	+0.2	+0.7	+0.9	+1.7	+0.00	-	\$A	\$A-L		
59%	59%	62%	59%	58%	58%	48%	-	\$219	\$373		

LD CAPITALIST 316^{PV}

SILVEIRAS CONVERSION 8064[#]

USA18130471 MUSGRAVE 316 EXCLUSIVE^{PV}

QBPM79 MOOROOBIE YANA M79[#]

MUSGRAVE PRIM LASSIE 163-386[#]

MOOROOBIE YANA 323-9150 C58^{SV}

F	B			Stature	Capacity	Body Length	Muscle	Sheath	Doability	Grade	G. Index
21	22	22	27	26	39	30	39	5	33	5	218

Traits Observed:GL,CE,BWT

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

42 MOOROOBIE MOMENTOUS S41^{PV} HBR

Animal Ident: QBP21S41

Date of Birth: 27/5/2021

Genetic Conditions: AMF,CAF,DDF,NHF



August 2022 TransTasman Angus Cattle Evaluation

TACE	Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC
EBV	-1.5	-0.7	-6.1	+4.4	+57	+102	+128	+107	+25	+2.5	-3.8
Acc	60%	53%	64%	73%	65%	65%	66%	65%	61%	62%	41%
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Selection Indexes			
+72	+7.8	-0.4	-0.3	+0.0	+3.0	-0.09	-	\$A	\$A-L		
62%	59%	63%	61%	59%	59%	54%	-	\$219	\$362		

G A R MOMENTUM^{PV}

WATLETOP FRANKLIN G188^{SV}

VLVM518 LAWSONS MOMENTOUS M518^{PV}

QBPN165 MOOROOBIE USUAL N16 N165[#]

LAWSONS AFRICA H229^{PV}

WATLETOP USUAL F181[#]

F	B			Stature	Capacity	Body Length	Muscle	Sheath	Doability	Grade	G. Index
22	23	23	26	26	38	29	38	4	34	5	221

Traits Observed:BWT

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

Breed Average EBVs												Top 20%									
Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	\$A	\$A-L	
+2.1	+2.5	-4.7	+4.1	+49	+89	+116	+100	+17	+2.1	-4.6	+66	+6.1	+0.0	-0.4	+0.5	+2.1	+0.18	+7	+193	+334	

Angus Sale Lots

43

MOOROOKIE MOMENTOUS S116^{PV}

HBR

Animal Ident: QBP21S116

Date of Birth: 6/6/2021

Genetic Conditions: AMF,CAF,DDF,NHF

August 2022 TransTasman Angus Cattle Evaluation



TACE	Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC
EBV	-1.7	-0.8	-5.9	+4.7	+58	+103	+130	+110	+25	+2.6	-3.8
Acc	60%	53%	64%	73%	65%	65%	66%	65%	61%	62%	41%
CWT	EMA	Rib	P8	RBV	IMF	NFI-F	Doc	Selection Indexes			
+72	+7.8	-0.5	-0.3	+0.0	+3.0	-0.11	-	\$A	\$A-L		
62%	59%	63%	61%	59%	59%	54%	-	\$215	\$361		

G A R MOMENTUM^{PV}

VLVM518 LAWSONS MOMENTOUS M518^{PV}

LAWSONS AFRICA H229^{PV}

WATTLETOP FRANKLIN G188^{SV}

QBPN165 MOOROOKIE USUAL N16 N165[#]

WATTLETOP USUAL F181[#]

F	B			Stature	Capacity	Body Length	Muscle	Sheath	Doability	Grade	G. Index
23	24	23	26	23	38	27	38	5	33	5	217

Traits Observed: BWT

Purchaser: \$:

44

MOOROOKIE MAKAHU S6^{SV}

HBR

Animal Ident: QBP21S6

Date of Birth: 17/5/2021

Genetic Conditions: AMF,CAF,DDF,NHF

August 2022 TransTasman Angus Cattle Evaluation



TACE	Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC
EBV	+7.6	+4.5	-13.4	+3.9	+58	+103	+137	+123	+17	+3.4	-4.3
Acc	57%	47%	84%	72%	63%	63%	63%	59%	55%	60%	36%
CWT	EMA	Rib	P8	RBV	IMF	NFI-F	Doc	Selection Indexes			
+76	+7.2	+0.1	-1.5	+1.3	+2.3	+0.02	-	\$A	\$A-L		
56%	56%	60%	57%	56%	56%	47%	-	\$228	\$408		

MATAURI REALITY 839[#]

QLLM602 GLENOCH-JK MAKAHU M602^{SV}

GLENOCH-JK ANN K615^{SV}

SYDGEN ENHANCE^{SV}

QBPQ8 MOOROOKIE ANNABELL Q8[#]

MOOROOKIE COOLANA ANNABELL N1 N2[#]

F	B			Stature	Capacity	Body Length	Muscle	Sheath	Doability	Grade	G. Index
22	23	23	27	25	37	29	37	4	36	5	225

Traits Observed: GL,CE,BWT

Purchaser: \$:

Breed Average EBVs												Top 20%									
Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC	CWT	EMA	Rib	P8	RBV	IMF	NFI-F	Doc	\$A	\$A-L	
+2.1	+2.5	-4.7	+4.1	+49	+89	+116	+100	+17	+2.1	-4.6	+66	+6.1	+0.0	-0.4	+0.5	+2.1	+0.18	+7	+193	+334	

45 MOOROOKIE EXCLUSIVE S35^{SV} HBR

Animal Ident: QBP21S35

Date of Birth: 25/5/2021

Genetic Conditions: AMF,CAF,DDF,NHF

August 2022 TransTasman Angus Cattle Evaluation



TACE	Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC
EBV	+4.3	+5.2	-7.4	+4.7	+53	+94	+119	+102	+17	+2.4	-4.1
Acc	55%	43%	84%	73%	64%	64%	63%	59%	54%	59%	35%
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Selection Indexes			
+74	+7.6	+0.0	-0.5	+1.2	+2.0	+0.18	-	\$A	\$A-L		
57%	56%	60%	57%	56%	56%	45%	-	\$213	\$365		

LD CAPITALIST 316^{PV}

USA18130471 MUSGRAVE 316 EXCLUSIVE^{PV}

MUSGRAVE PRIM LASSIE 163-386[#]

MOOROOKIE LEIGH L33[#]

QBPP143 MOOROOKIE EXPENSIVE P143[#]

MOOROOKIE EXPENSIVE SILVEIRAS J37[#]

F	B			Stature	Capacity	Body Length	Muscle	Sheath	Doability	Grade	G. Index
				23	38	26	38	5	35	5	216

Traits Observed:GL,CE,BWT

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

46 MOOROOKIE ENHANCE S139^{SV} HBR

Animal Ident: QBP21S139

Date of Birth: 10/6/2021

Genetic Conditions: AMF,CAF,DDF,NHF

August 2022 TransTasman Angus Cattle Evaluation



TACE	Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC
EBV	-7.8	-3.4	-1.6	+4.7	+56	+98	+125	+111	+15	+1.8	-1.6
Acc	61%	51%	85%	74%	65%	65%	66%	64%	61%	61%	34%
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Selection Indexes			
+68	+6.8	-1.9	-2.1	+1.1	+2.2	-0.51	-	\$A	\$A-L		
60%	58%	62%	59%	58%	58%	48%	-	\$181	\$300		

SYDGEN EXCEED 3223^{PV}

USA18170041 SYDGEN ENHANCE^{SV}

SYDGEN RITA 2618[#]

HAZELDEAN HARLEQUIN H2^{PV}

QBPL99 MOOROOKIE DANDLOO L99[#]

MOOROOKIE DANDLOO NADAL H39[#]

F	B			Stature	Capacity	Body Length	Muscle	Sheath	Doability	Grade	G. Index
				23	38	29	38	5	32	5	176

Traits Observed:GL,CE,BWT

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

Breed Average EBVs												Top 20%									
Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	\$A	\$A-L	
+2.1	+2.5	-4.7	+4.1	+49	+89	+116	+100	+17	+2.1	-4.6	+66	+6.1	+0.0	-0.4	+0.5	+2.1	+0.18	+7	+193	+334	

Angus Sale Lots

47 MOOROOKIE MOE S121^{PV}

HBR

Animal Ident: QBP21S121

Date of Birth: 7/6/2021

Genetic Conditions: AMF,CAF,DDF,NHF

August 2022 TransTasman Angus Cattle Evaluation



TACE	Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC
EBV	-0.6	-0.8	-0.1	+5.8	+54	+100	+129	+107	+18	+2.3	-4.1
Acc	59%	50%	66%	72%	67%	66%	67%	64%	61%	63%	41%
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Selection Indexes			
+70	+5.3	-1.6	-1.2	+0.5	+2.5	+0.00	-	\$A	\$A-L		
63%	60%	65%	62%	61%	61%	54%	-	\$200	\$343		

TE MANIA FOE F734^{SV}

GTNM6 CHILTERN PARK MOE M6^{PV}

STRATHWEN TIMEOUT JADE F15^{PV}

MOOROOKIE EDGEROI E27^{SV}

QBPK130 MOOROOKIE TRIVA E27 K130^{SV}

MOOROOKIE TRIVA 458N F21^{PV}

F	B			Stature	Capacity	Body Length	Muscle	Sheath	Doability	Grade	G. Index
				26	38	29	38	4	34	5	202

Traits Observed:BWT

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

48 MOOROOKIE MOE S47^{PV}

HBR

Animal Ident: QBP21S47

Date of Birth: 28/5/2021

Genetic Conditions: AMF,CAF,DDF,NHF

August 2022 TransTasman Angus Cattle Evaluation



TACE	Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC
EBV	-0.6	-0.8	-0.1	+5.6	+54	+99	+128	+106	+19	+2.3	-4.1
Acc	59%	50%	66%	72%	67%	66%	67%	64%	61%	63%	41%
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Selection Indexes			
+70	+5.3	-1.6	-1.2	+0.5	+2.5	+0.00	-	\$A	\$A-L		
63%	60%	65%	62%	61%	61%	54%	-	\$200	\$341		

TE MANIA FOE F734^{SV}

GTNM6 CHILTERN PARK MOE M6^{PV}

STRATHWEN TIMEOUT JADE F15^{PV}

MOOROOKIE EDGEROI E27^{SV}

QBPK130 MOOROOKIE TRIVA E27 K130^{SV}

MOOROOKIE TRIVA 458N F21^{PV}

F	B			Stature	Capacity	Body Length	Muscle	Sheath	Doability	Grade	G. Index
				25	38	38	38	5	34	5	187

Traits Observed:BWT

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

Breed Average EBVs												Top 20%									
Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	\$A	\$A-L	
+2.1	+2.5	-4.7	+4.1	+49	+89	+116	+100	+17	+2.1	-4.6	+66	+6.1	+0.0	-0.4	+0.5	+2.1	+0.18	+7	+193	+334	

49 MOORROOBIE MOE S100^{SV} HBR

Animal Ident: QBP21S100

Date of Birth: 31/5/2021

Genetic Conditions: AMF,CAF,DDF,NHF

August 2022 TransTasman Angus Cattle Evaluation



TACE	Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC
EBV	+0.8	+2.2	-2.0	+5.1	+56	+100	+134	+103	+20	+1.8	-4.5
Acc	59%	47%	83%	72%	63%	63%	63%	59%	56%	59%	38%
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Selection Indexes			
+71	+4.1	-1.0	-0.6	+0.1	+1.7	-0.28	-	\$A	\$A-L		
59%	57%	61%	59%	57%	57%	50%	-	\$213	\$358		

TE MANIA FOE F734^{SV}

GTNM6 CHILTERN PARK MOE M6^{PV}

STRATHEWEN TIMEOUT JADE F15^{PV}

MOORROOBIE G188 N87^{SV}

QBPQ147 MOORROOBIE CHAMPAGNE Q147[#]

MOORROOBIE CHAMPAGNE 931 B28^{PV}

F	B			Stature	Capacity	Body Length	Muscle	Sheath	Doability	Grade	G. Index
				23	39	25	38	5	33	5	213

Traits Observed:GL,CE,BWT

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

50 MOORROOBIE MOE S98^{SV} HBR

Animal Ident: QBP21S98

Date of Birth: 31/5/2021

Genetic Conditions: AMF,CAF,DDF,NHF

August 2022 TransTasman Angus Cattle Evaluation



TACE	Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC
EBV	+2.1	+3.0	-3.1	+5.2	+54	+101	+134	+105	+24	+2.0	-4.0
Acc	60%	48%	85%	73%	64%	64%	64%	61%	57%	61%	39%
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Selection Indexes			
+72	+7.7	-1.3	-1.2	+0.8	+1.9	-0.06	-	\$A	\$A-L		
60%	59%	63%	60%	59%	59%	53%	-	\$212	\$362		

TE MANIA FOE F734^{SV}

GTNM6 CHILTERN PARK MOE M6^{PV}

STRATHEWEN TIMEOUT JADE F15^{PV}

GLENAVON REVENUE L039^{SV}

QBPQ67 MOORROOBIE ANNIE Q67[#]

MOORROOBIE KANSAS ANNIE L71[#]

F	B			Stature	Capacity	Body Length	Muscle	Sheath	Doability	Grade	G. Index
				23	38	28	38	5	30	5	211

Traits Observed:GL,CE,BWT

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

Breed Average EBVs											Top 20%										
Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	\$A	\$A-L	
+2.1	+2.5	-4.7	+4.1	+49	+89	+116	+100	+17	+2.1	-4.6	+66	+6.1	+0.0	-0.4	+0.5	+2.1	+0.18	+7	+193	+334	

Angus Sale Lots

51 MOOROOKIE ENHANCE S34^{SV}

HBR

Animal Ident: QBP21S34

Date of Birth: 26/5/2021

Genetic Conditions: AMF,CAF,DDF,NHF

August 2022 TransTasman Angus Cattle Evaluation



TACE	Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC
EBV	+5.6	+4.9	-5.7	+2.3	+52	+95	+120	+91	+20	+1.9	-2.3
Acc	59%	50%	84%	73%	64%	64%	64%	62%	59%	60%	33%
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Selection Indexes			
+67	+6.7	-1.8	-1.9	+0.9	+2.2	-0.57	-	\$A	\$A-L		
58%	57%	60%	57%	57%	57%	48%	-	\$222	\$364		

SYDGEN EXCEED 3223^{PV}

USA18170041 SYDGEN ENHANCE^{SV}

SYDGEN RITA 2618[#]

GLENAVON REVENUE L039^{SV}

QBPP35 MOOROOKIE BARUNAH P35[#]

MOOROOKIE BARUNAH THCF10 K5[#]

F	B			Stature	Capacity	Body Length	Muscle	Sheath	Doability	Grade	G. Index
22	23	23	27	27	38	31	38	5	32	5	226

Traits Observed:GL,CE,BWT

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

52 MOOROOKIE ENHANCE S69^{SV}

HBR

Animal Ident: QBP21S69

Date of Birth: 30/5/2021

Genetic Conditions: AMF,CAF,DDF,NHF

August 2022 TransTasman Angus Cattle Evaluation



TACE	Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC
EBV	+0.4	+1.0	-6.7	+3.8	+50	+88	+114	+89	+25	+2.2	-3.0
Acc	62%	53%	85%	73%	65%	65%	65%	64%	61%	62%	43%
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Selection Indexes			
+63	+8.9	-0.5	-0.5	+0.4	+3.5	+0.28	-	\$A	\$A-L		
62%	60%	63%	61%	60%	60%	54%	-	\$214	\$340		

SYDGEN EXCEED 3223^{PV}

USA18170041 SYDGEN ENHANCE^{SV}

SYDGEN RITA 2618[#]

SYDGEN BLACK PEARL 2006^{PV}

QBPM16 MOOROOKIE YANA M16[#]

MOOROOKIE YANA NBBD34 K7[#]

F	B			Stature	Capacity	Body Length	Muscle	Sheath	Doability	Grade	G. Index
23	24	24	26	24	38	27	38	5	32	5	212

Traits Observed:GL,CE,BWT

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

Breed Average EBVs												Top 20%									
Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	\$A	\$A-L	
+2.1	+2.5	-4.7	+4.1	+49	+89	+116	+100	+17	+2.1	-4.6	+66	+6.1	+0.0	-0.4	+0.5	+2.1	+0.18	+7	+193	+334	

53 MOOROOBIE MOE S136^{SV} HBR

Animal Ident: QBP21S136

Date of Birth: 10/6/2021

Genetic Conditions: AMF,CAF,DDF,NHF

August 2022 TransTasman Angus Cattle Evaluation



TACE	Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC
EBV	+4.6	+4.4	-0.9	+3.6	+52	+95	+125	+91	+24	+1.7	-4.6
Acc	59%	48%	84%	73%	64%	64%	64%	61%	58%	60%	41%
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Selection Indexes			
+71	+7.0	-0.8	-1.0	+0.6	+1.7	+0.17	-	\$A	\$A-L		
60%	59%	63%	60%	59%	59%	53%	-	\$219	\$362		

TE MANIA FOE F734^{SV}

GTNM6 CHILTERN PARK MOE M6^{PV}

STRATHWEN TIMEOUT JADE F15^{PV}

SYDGEN BLACK PEARL 2006^{PV}

QBPN13 MOOROOBIE TRIVA N13^F

MOOROOBIE TRIVA L121^F

F	B	Stature	Capacity	Body Length	Muscle	Sheath	Doability	Grade	G. Index		
				27	38	31	37	5	32	5	217

Traits Observed:GL,CE,BWT

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

54 MOOROOBIE G188 S176^{SV} HBR

Animal Ident: QBP21S176

Date of Birth: 26/6/2021

Genetic Conditions: AMF,CAF,DDF,NHF

August 2022 TransTasman Angus Cattle Evaluation



TACE	Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC
EBV	+0.9	+6.1	-4.7	+3.2	+57	+99	+131	+111	+22	+3.5	-2.9
Acc	53%	47%	63%	71%	61%	61%	61%	60%	57%	57%	37%
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Selection Indexes			
+76	+6.2	-1.6	-2.4	+1.2	+1.7	-0.46	-	\$A	\$A-L		
58%	55%	60%	57%	57%	56%	49%	-	\$207	\$358		

BOONAROO GRAVITY G013^{PV}

QBPP60 MOOROOBIE GRAVITY P60^{SV}

MOOROOBIE DANDLOO FRANKLIN J40^F

WATTLETOP FRANKLIN G188^{SV}

QBPP31 MOOROOBIE EXPENSIVE P31^F

MOOROOBIE EXPENSIVE HIGHMARK C17^{SV}

F	B	Stature	Capacity	Body Length	Muscle	Sheath	Doability	Grade	G. Index		
				27	28	31	37	4	32	5	208

Traits Observed:CE,BWT

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

Breed Average EBVs												Top 20%									
Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	\$A	\$A-L	
+2.1	+2.5	-4.7	+4.1	+49	+89	+116	+100	+17	+2.1	-4.6	+66	+6.1	+0.0	-0.4	+0.5	+2.1	+0.18	+7	+193	+334	

Angus Sale Lots

55 MOOROOKIE ENHANCE S119^{SV}

HBR

Animal Ident: QBP21S119

Date of Birth: 6/6/2021

Genetic Conditions: AMF,CAF,DDF,NHF

August 2022 TransTasman Angus Cattle Evaluation



TACE	Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC
EBV	+4.2	-1.6	-1.6	+3.1	+47	+83	+109	+85	+19	+1.4	-3.7
Acc	62%	54%	84%	74%	66%	66%	66%	65%	62%	64%	40%
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Selection Indexes			
+65	+6.8	-1.6	-2.5	+0.6	+3.3	-0.41	-	\$A	\$A-L		
61%	60%	62%	60%	59%	60%	51%	-	\$208	\$332		

SYDGEN EXCEED 3223^{PV}

USA18170041 SYDGEN ENHANCE^{SV}

SYDGEN RITA 2618^F

TUWHARETOA REGENT D145^{PV}

QBPK33 MOOROOKIE COOLANA NIGHTINGALE K33^F

COOLANA NIGHTINGALE D136^{SV}

F	B	Stature	Capacity	Body Length	Muscle	Sheath	Doability	Grade	G. Index		
22	23	23	6	25	40	28	38	4	36	5	208

Traits Observed:GL,CE,BWT

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

56 MOOROOKIE ENHANCE S23[#]

HBR

Animal Ident: QBP21S23

Date of Birth: 24/5/2021

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

August 2022 TransTasman Angus Cattle Evaluation



TACE	Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC
EBV	+5.9	-0.4	-6.5	+3.3	+53	+94	+126	+102	+22	+2.5	-3.6
Acc	60%	51%	84%	73%	64%	64%	64%	62%	59%	61%	35%
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Selection Indexes			
+68	+6.8	-1.5	-1.8	+1.1	+2.7	-0.42	-	\$A	\$A-L		
59%	58%	61%	58%	57%	57%	49%	-	\$226	\$373		

SYDGEN EXCEED 3223^{PV}

USA18170041 SYDGEN ENHANCE^{SV}

SYDGEN RITA 2618^F

BOONAROO GRAVITY G013^{PV}

QBPO53 MOOROOKIE TRIVA Q53^F

MOOROOKIE TRIVA M5^F

F	B	Stature	Capacity	Body Length	Muscle	Sheath	Doability	Grade	G. Index		
22	23	23	26	22	38	25	38	5	32	5	222

Traits Observed:GL,CE,BWT

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

Breed Average EBVs												Top 20%									
Cedir	Cedtr	GL	BW	200	400	600	MCW	Milk	SS	DtC	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	\$A	\$A-L	
+2.1	+2.5	-4.7	+4.1	+49	+89	+116	+100	+17	+2.1	-4.6	+66	+6.1	+0.0	-0.4	+0.5	+2.1	+0.18	+7	+193	+334	

RECESSIVE GENETIC CONDITIONS

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

Putting undesirable Genetic Recessive Conditions in perspective

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

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

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

What are AM, NH, CA and DD?

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

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

How are the conditions inherited?

Research in the U.S. and Australia indicates that AM, NH, CA and DD are simply inherited recessive conditions. This means that a single gene (or pair of alleles) controls the condition.

For this mode of inheritance two copies of the undesirable allele need to be present before the condition is seen; in which case you may get an abnormal calf. A more common example of a trait with a simple recessive pattern of inheritance is black and red coat colour.

Animals with only one copy of the undesirable allele (and one copy of the normal form of the allele) appear normal and are known as “carriers”.

What happens when carriers are mated to other animals?

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

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

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

How is the genetic status of animals reported?

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

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

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

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

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

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

Implications for Commercial Producers

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

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

For further information contact Angus Australia's Breed Development & Extension Manager on (02) 6773 4618.

Advances in WAGYU breeding technology

With the growth in demand for Wagyu beef in Australia and globally, production throughout the value chain is expanding. Well described, high performing Wagyu genetics are called for in both the Fullblood and Crossbred Wagyu supply chains. In response, in the past few years, Wagyu seedstock registrations have increased by about 20% each year – all are DNA parent verified to ensure accurate pedigree.

The Australian Wagyu Association has used the BREEDPLAN genetic analysis technology since 1992, producing Estimated Breeding Values (EBVs) to describe the economically important traits in Wagyu production, including fertility, maternal, growth and carcass.

Further improvement in the Wagyu BREEDPLAN technology has been undertaken since 2013 through the AWA Wagyu Collaborative Genetics Research Project. More than 4,000 Wagyu Fullblood carcasses were analysed using the Japanese digital image camera and Aus-Meat data. Accurate heritabilities and trait correlations were determined for all Wagyu traits including carcass traits for Marble Score, Marbling Fineness, Carcass Weight and Eye Muscle Area.

Genotypes for more than 4,000 animals have been generated through the project, including 50K and 80K SNP genomic profiles for sires and the HD 800K SNP for 130 originally imported and highly used AI sires and ET dams. These genotypes and their related performance data were used to develop a combined pedigree and genomic analysis for Wagyu Single-Step Wagyu BREEDPLAN. This analysis produces genomically enhanced EBVs for animals within Wagyu BREEDPLAN improving the accuracy of EBVs through the pedigree.

SINGLE-STEP WAGYU BREEDPLAN

The Australian Wagyu BREEDPLAN has now moved to Single-Step Wagyu BREEDPLAN. Through the use of genomic information, Single-Step Wagyu BREEDPLAN improves the accuracy of Wagyu EBVs, most noticeably for young animals or those with little recorded performance information. The establishment of genomic relationships to ancestors or relatives with recorded performance information can be more accurately ascribed. This allows for improved EBV accuracy to be generated on young animals based on Genomic SNP profiles alone. These changes are a result of more accurate mapping of genetic relationship linkage through genomic relationships of animals with no performance records to animals that have performance records.

Since April 2018, more than 20,000 genomic profiles have been entered into Single-Step Wagyu BREEDPLAN by AWA members, significantly improving EBV accuracy, especially for non-performance recorded animals across the Single-Step Wagyu BREEDPLAN.

Genetic conditions in WAGYU cattle

All breeds of cattle, have undesirable genetic conditions. Fortunately, advances in molecular genetics have facilitated the development of DNA tests for the conditions which enable them to be managed. Breed societies are at the forefront of developing strategies to manage undesirable genetic conditions and seedstock members are leading the industry with their uptake of this technology.

The known genetic conditions of Wagyu are as follows:

SPHEROCYSTOSIS (B3)

Cattle that are homozygous (two copies of the recessive allele) have pernicious anaemia (bleeding caused by the abnormal red blood cells). Death normally occurs within the first seven days after birth. Some cases live to adulthood but there is a severe retardation in growth.

CHEDIAK HIGASHI SYNDROME (CHS)

Cattle that are homozygous (two copies of the recessive allele) have a reduced immune response to disease which reduces their ability to resist bacterial infection. Blood is slow to coagulate so often the first indicator is unusual umbilical cord bleeding at calving. Cattle with this syndrome often have an unusually pale coat colour.

CLAUDIN 16 DEFICIENCY (CL16)

Cattle that are homozygous (two copies of the recessive allele) have terminal kidney failure and the onset can occur any time from late adolescence. Cattle are unlikely to live more than six years.

FACTOR XI DEFICIENCY (F11)

Cattle that are homozygous (two copies of the recessive allele) show prolonged bleeding time after castration or dehorning. It is also possible that Carrier x Carrier matings have increased difficulty producing viable fertilised embryos or full-term pregnancies and may be repeat (return to cycle) breeders.

NOTE - This is generally a non-lethal recessive condition with affected animals being able to live as normal. This Australian Wagyu population has a high frequency of F11 carriers, which makes it an important genetic condition to manage.

Carriers of genetic conditions may be useful in Terminal breeding programs where all the progeny are slaughtered and not used for breeding purposes.

IARS DISORDER

IARS Disorder results in death of affected calves within the last few weeks of gestation, or shortly after birth. Research has identified a mutation in the IARS gene as the cause, resulting in a reduction in activity of a key enzyme, important for protein synthesis for the developing foetus and newborn. Calves affected by this exhibit anaemia, depression, weakness, variable body temperature, difficulty nursing, growth retardation and susceptible to infection.

For more information about the inheritance and management of genetic conditions go to

website  www.wagyu.org.au

Wagyu Sale Lots

57 LDWFR01 MOOROBBIE R01 (AI)

Herdbook Registered

Animal Ident: LDWFR01

Grade: Fullblood

Date of Birth: 22/05/2020

Genetic Conditions: B3FU, CHSFU, CL16FU, F1150%

August (run 1) 2022 Wagyu BREEDPLAN

Selec. Indexes



	GL	BW	200	400	600	MCW	Milk	WBI	SRI
EBV	-2.1	-1.5	+7	+2	-8	-18	-1	+\$143	+\$173
Acc	54%	64%	66%	65%	65%	55%	56%		
SS	CWT	EMA	Rump	RBV	MS	MF	FTI	F1 TI	
-0.6	-15	+2.7	+1.4	-0.3	+1.6	+0.20	+\$163	+\$172	
55%	61%	55%	57%	50%	56%	48%			



BDWFO408 MACQUARIE WAGYU Y408

ECHFA3001 ECHIGO FARMS MAIFUKU

LSRFM0229 DOOR KEY LSRFM0229

LDWFPP03 MOOROBBIE PPO3

LSRFJ0213 DOOR KEY J213

GRSFJ0405 GOORAMBAT J0405

F	B	Stature	Capacity	Body Length	Muscle	Sheath	Doability	Grade	G. Index
-	-	-	-	-	-	-	-	-	-

Traits Analysed: N/A

SNP #: 1335108

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

58 LDWFR02 MOOROBBIE R02 (AI)

Herdbook Registered

Animal Ident: LDWFR02

Grade: Fullblood

Date of Birth: 26/06/2020

Genetic Conditions: B3FU, CHSFU, CL16FU, F1150%

August (run 1) 2022 Wagyu BREEDPLAN

Selec. Indexes



	GL	BW	200	400	600	MCW	Milk	WBI	SRI
EBV	-2.5	-0.7	+9	+8	+8	-6	-3	+\$145	+\$166
Acc	55%	67%	69%	67%	68%	57%	58%		
SS	CWT	EMA	Rump	RBV	MS	MF	FTI	F1 TI	
-0.7	-8	-1.0	+0.4	-0.8	+1.7	+0.12	+\$149	+\$150	
55%	64%	57%	58%	51%	58%	49%			



BDWFO408 MACQUARIE WAGYU Y408

SMOFC0151 SUMO CATTLE CO ITOSHIGENAMI C0151

LSRFM0229 DOOR KEY LSRFM0229

LDWFP07 MOOROBBIE P07

LSRFJ0213 DOOR KEY J213

LFDF0478 LONGFORD F F0478

F	B	Stature	Capacity	Body Length	Muscle	Sheath	Doability	Grade	G. Index
-	-	-	-	-	-	-	-	-	-

Traits Analysed: Genomics

SNP #: 1335109

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

Breed Average EBVs										Top 20%							
GL	BW	200	400	600	MCW	Milk	SS	CWT	EMA	Rump	RBV	MS	MF	WBI	SRI	FTI	F1 TI
-0.1	+1.0	+10	+16	+21	+21	+0	-0.2	+16	+1.9	+0.7	-0.8	+1.7	+0.14	+\$151	+\$151	+\$127	+\$116

59 LDWFR04 MOOROOKIE R04 (AI) Herdbook Registered

Animal Ident: LDWFR04

Grade: Fullblood

Date of Birth: 01/06/2020

Genetic Conditions: B3FU, CHSFU, CL16FU, F1175%

August (run 1) 2022 Wagyu BREEDPLAN

Selec. Indexes



	GL	BW	200	400	600	MCW	Milk	WBI	SRI
EBV	-1.3	-2.5	-3	-11	-24	-30	-8	+\$98	+\$142
Acc	55%	67%	69%	68%	68%	57%	58%		
SS	CWT	EMA	Rump	RBV	MS	MF	FTI	F1 TI	
-1.4	-34	+2.2	+0.8	-0.7	+1.6	+0.19	+\$128	+\$148	
55%	64%	57%	58%	51%	59%	50%			

BDWFO408 MACQUARIE WAGYU Y408

SMOFC0151 SUMO CATTLE CO ITOSHIGENAMI C0151

LSRFM0229 DOOR KEY LSRFM0229

LDWFPP06 MOOROOKIE PPO6

LSRFJ0213 DOOR KEY J213

LDFFFO478 LONGFORD F F0478

F	B			Stature	Capacity	Body Length	Muscle	Sheath	Doability	Grade	G. Index
-	-	-	-	-	-	-	-	-	-	-	-

Traits Analysed: Genomics

SNP #: 1335111

Purchaser:.....

.....

60 LDWFR06 MOOROOKIE R06 (AI) Herdbook Registered

Animal Ident: LDWFR06

Grade: Fullblood

Date of Birth: 08/06/2020

Genetic Conditions: B3FU, CHSFU, CL16FU, F1156%

August (run 1) 2022 Wagyu BREEDPLAN

Selec. Indexes



	GL	BW	200	400	600	MCW	Milk	WBI	SRI
EBV	+0.8	-1.9	-10	-20	-29	-27	-4	+\$118	+\$163
Acc	63%	71%	72%	72%	71%	65%	66%		
SS	CWT	EMA	Rump	RBV	MS	MF	FTI	F1 TI	
-2.6	-26	+7.1	-2.7	+0.7	+2.4	+0.40	+\$145	+\$165	
62%	69%	64%	65%	60%	65%	61%			

PEDFA10632 SHIGESHIGENAMI J10632

ECHFA3001 ECHIGO FARMS MAIFUJU

IMUFQTF148 ITOSHIGENAMI (IMP USA)

LDWFM1 MOOROOKIE M1

PEDFA661 FUKUYUKI

GRSFD0029 GOORAMBAT F D029

F	B			Stature	Capacity	Body Length	Muscle	Sheath	Doability	Grade	G. Index
-	-	-	-	-	-	-	-	-	-	-	-

Traits Analysed: Genomics

SNP #: 1335113

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

Breed Average EBVs										Top 20%								
GL	BW	200	400	600	MCW	Milk	SS	CWT		EMA	Rump	RBV	MS	MF	WBI	SRI	FTI	F1 TI
-0.1	+1.0	+10	+16	+21	+21	+0	-0.2	+16		+1.9	+0.7	-0.8	+1.7	+0.14	+\$151	+\$151	+\$127	+\$116

Buyer Instruction Slip 2022

Name:

Address:

.....

Phone:

Buyer No.:

LOT NO. & PURCHASE PRICE:

Lot No.	Animal Ident	Price

REGISTRATION/TRANSFER TO:

Name:

Prefix:

Flock No.:

Address:

..... P/Code:.....

Other Instructions:

.....

Buyer's Signature:

Date:



***Can't make the sale?
Log onto AuctionsPlus to bid from
anywhere on your phone, tablet or desktop.***

1

REGISTER ONLINE

Simply click 'Sign Up' to begin your free registration. To register as a buyer for livestock, you will need to provide us with a few more details.

2

COMPLETE BUYER INDUCTION

The buyer induction will help you understand the roles and responsibilities of everyone on the AuctionsPlus system.

3

VIEW CATALOGUE

Photos, videos, pedigrees and other information will be available in the online catalogue.

4

ENTER AUCTION

Log into the auction anytime, anywhere and bid on your mobile, tablet or computer.

5

AUTO BID

Can't stay for the whole sale? Set your maximum bid on the lot that you want to purchase and let the computer bid for you.

6

CONTACT SELLING AGENT

If successful, contact selling agent directly after the sale to arrange payment.

7

DELIVERY

Arrange transport of livestock at your expense.

Contact AuctionsPlus on (02) 9262 4222
or www.auctionsplus.com.au

Elders

**WITH YOU
EVERY
STEP OF
THE WAY**