

ANGUS BULL SALE

2026



12.30pm Wednesday 16th September
Mooroobie, Goondiwindi QLD
Helmsman Auction
Interfaced with Auctions Plus

Lindsay Ward 0428 350 380 www.mooroobie.com.au

MOOROOBIE BULL SALE 2026

43 ANGUS BULLS

12.30pm Wednesday, 16th September

Helmsman Auction

Interfaced with Auctions Plus



CONTACTS

Mooroobie

Lindsay Ward 0428 350 380

mooroobie@bigpond.com

www.mooroobie.com.au

Objective Livestock Marketing

Andrew Wilkie 0427 011 608

Welcome to Moorroobie....

Welcome to the Moorroobie 2026 Annual Bull Sale

On behalf of my Family and the team at Moorroobie, I welcome you and thank you for your interest in our 2026 Annual Bull Sale.

Moorroobie Angus was established in 1995 and operates from 'Moorroobie', east of Goondiwindi and our Southbrook property, 'Prestbury'.

Our main objective is to offer cattle that produce quality beef for the consumer in the supermarket or butcher shop. We also focus on producing animals with longevity through structural soundness and fertility (which includes birth weight, calving interval and calving ease).

In addition, we endeavor to produce early maturing cattle that offer good feed conversion, net feed intake and retail beef yield with particular emphasis on animals that produce high quality MSA carcasses with high marbling (c.f. IMF) and good carcass weight.

In 2024 we introduced **Igenity**, in addition to Breedplan to assist with our breeding program and to help you select appropriate bulls for YOUR herd. **Igenity** uses DNA to a higher level (90K) than Breedplan (typically 50K).

Our Angus offering has had both **Igenity** and Breedplan data recorded. Results are offered for each Angus animal in our catalogue to permit YOU to select bulls with most to offer your herd. Igenity groups indices for Maternal, Production and Carcass traits e.g. stayability, average daily gain, feed conversion, tenderness, marbling (as opposed to IMF), to name a few.

In 2026 we are proud to offer 43 'W' Angus bulls for your competition.

Lindsay Ward

Moorroobie Open Day:

Wednesday 9th September - From 10am

On-Property at Moorroobie, Goondiwindi QLD

The 2026 Angus Bull Sale:

On-Property Helmsman Auction &

Interfaced with Auctions Plus

Wednesday 16th September - 12.30 pm

Videos and Photos of all Bulls can be viewed at

www.moorroobie.com.au

www.auctionsplus.com.au



How to register as an AuctionsPlus user/buyer

1. To sign up, fill in your details & create a security PIN.
2. Verify your email and phone number.
3. Enter your PIC number, ABN & business details if applicable.
4. Carefully read and accept our user rules and responsibilities.
5. Complete the user quiz.
6. Submit your request to our team.



Scan to sign up now



Scan to see detailed
step by step
instructions



Suite 4, Level 5/1 Elizabeth
Plaza, North Sydney, NSW, 2060



02 9262 4222



auctionsplus.com.au



info@auctionsplus.com.au

SALE INFORMATION

Inspection:

Mooroobie will hold an Open Day on Wednesday 9th September from 10am. All bulls will be yarded and available for inspection.

Inspections by appointment are welcome in the lead up to the bull sale by calling Lindsay Ward on 0428 350 380 to arrange a suitable time.

Sale Day

The sale will be On Property at Mooroobie, Goondiwindi QLD - Wednesday 16th September - 12.30pm.

It will be a Helmsman Auction and Interfaced with Auctions Plus

Bull Videos

Videos of all bulls will be available at

www.mooroobie.com.au or

www.auctionsplus.com.au

Payment / Trade Terms:

Trading Terms per Objective Livestock Marketing – Strictly 7 Day payment from day of delivery to all Stock-Insure approved purchasers. All others will be strictly CBD unless a StockInsure approved agency or buyer will accept the debt on the buyers behalf. All Objective Livestock Marketing credit conditions must be met prior to delivery. Title of the lot will not pass from Mooroobie Angus to the purchaser until the full purchase price (incl GST) for the lot has been paid.

Rebate:

A rebate of 4% is offered to all agents who introduce their clients in writing prior to sale day and attend with or on behalf of their clients.

GST:

This sale is GST exclusive, meaning if you purchase a bull for \$8,000 you will be invoiced for \$8,800 to include the 10% GST.

Biosecurity Plan:

Mooroobie has a biosecurity plan prepared in conjunction with our local vet, Dr Anna Gates.

We are JBAS 7 herd.

Insurance:

Purchasers are urged to Insure their bull(s) prior to transit and to cover Full mortality risks for at least one year, being for death by accident or disease, and include the peril of loss of use by accident. This cover to be taken out at the buyer's expense, via the usual livestock insurance methods.

Satisfaction Guarantee:

As most problems occur in the first mating, Mooroobie Angus offers you the 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, etc. are not covered. Sound management practices are expected (eg, 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 above.

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 or disease, and include the peril of loss of use by accident. This cover to be taken out at the buyer's expense, via the usual livestock insurance methods.

We will endeavour to help you to the best of our ability as we value our clients and want you to be a satisfied, repeat customer.

Buyers Instruction Slip

Successful purchasers are requested to give written advice to the selling agent relating to delivery and transport. We strongly advise our clients to complete the buyers instruction information sheet located at the back of the catalogue in order to avoid any miscommunications with your accounts, delivery instructions and transfer registration details.

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.



Strategic Marketing Solutions for Progressive Livestock Producers

Objective Livestock Marketing offers a specialised and highly personalised livestock marketing service. We work alongside producers and use live animal assessment to help develop marketing strategies that fit their enterprise and their circumstances.

Our trained livestock assessors weigh and draft all cattle exiting to slaughter, feeder or restocker markets. This allows the collection of on-farm animal performance data. Combined with the feedback from sales we have the capacity to measure performance and to use this in future sales.

By combining live animal assessment and up to date market information we are able to manage our clients' risk and to ensure they can make informed and timely decisions.

The OLM Difference

- ✓ On farm weighing and drafting that matches stock to specifications
- ✓ Personalised marketing plans tailored to your business
- ✓ Market strategies that manage risk
- ✓ Regular communication and ongoing support
- ✓ Strong relationships across processors, feedlots, and store markets
- ✓ Access to market intelligence, price updates, and industry information
- ✓ A focus on long-term outcomes

How We Work

Understand Your Business

- We take the time to understand your livestock enterprise, production system, market options and long-term objectives.

Assess & Monitor Livestock

- Through regular communication, property visits, and livestock assessment, we maintain an up-to-date understanding of your stock and their market readiness.

Plan Ahead

- Rather than reacting to the market, we focus on forward planning and identifying opportunities well in advance.

Make Strategic Decisions

- With access to current market intelligence, processor requirements, feedlot demand and market specifications, we help clients evaluate options and make informed decisions.

Market with Confidence

- When the time is right, we connect livestock with the market that best suits the stock and the producer's objectives.
- Our progressive Fee For Service system ensures independent and strategic advice. Allowing us to focus on strategy, planning and achieving the best possible outcome for each client.

OLM Services

- ✔ Regular on-farm visits with livestock weighing and assessment.
- ✔ AuctionsPlus assessments by trained and active assessors.
- ✔ Marketing newsletters and market rate updates.
- ✔ Developing marketing plans for both breeding & trading livestock operations.
- ✔ Access to EU, slaughter, store, and feeder markets.
- ✔ Access to major and small feedlots and processors.
- ✔ A payment insurance program that allows us to safely explore new markets on our clients' behalf.
- ✔ Access to a reliable team of livestock buyers who fill regular buying orders at major selling yards.



Contact us today to discover how we can help develop a marketing plan for your livestock business



Office - 07 4671 4661 Andrew - 0427 011 608
office@objectivelivestock.com

ANIMAL HEALTH INFORMATION

Breeding Soundness Exam:

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

Structural Assessment:

Independent structural assessment of ALL cattle on Moorobie has been performed by Dick Whale of Independent Breeding & Marketing Service on an annual basis since 2003. His assessment of each bull on offer is featured in the catalogue.

Quality Assurance:

All animals are fully TACE and BREEDPLAN recorded including physically weighing each calf within 36 hours of birth. All bulls are Sire Assured by Angus Australia.

Vaccination and Drench Regime:

All bulls have received the following prior to Sale:

- **7 in 1 Vaccine**
- **Vibrio Vaccine (2 doses)**
- **3-Day Sickness Vaccine (BEF)**
- **Pestiguard Vaccine (Pesti tested negative)**
- **Tick Fever Vaccine (Blooded)**
- **Dectomax Injectable**
- **Ivermectin Pour On**

Genetic Defect Analysis:

Moorobie tests all animals for various genetic defects and information on the outcome of this testing can be found in the profile of each bull in this catalogue. Moorobie has endeavoured to identify carrier animals (if any) and not offer them.

Nutrition:

The W bulls have been fed a Silage based diet developed by our animal nutritionist, Dr Vincent Posada, based on rolled wheat, cotton seed, soy meal, ANCS feedlot concentrate and corn silage.

Improved pastures based on Bambatsi, Purple Pigeon Grass and Bissett Creeping Blue with winter medic understory at our Felton property have been used extensively.

Disclaimer:

In the compilation of this catalogue, we have taken every care to ensure the accuracy of information supplied.

Hoofprint Catalogues
Catalogue Creation



Fiona Meyer - 0429 408 970

fiona.meyer@hotmail.com

Genetic Type and Structural Assessment

All the bulls catalogued for this sale have been inspected and assessed on the Genetic Type and Structure system, by Dick Whale (IBMS). They were all considered acceptable for soundness and muscling. If any potential buyers would like to discuss any of the bulls prior to the sale, please contact Dick on 0427 697 968.

Structural Soundness Traits:

Feet - Evaluation of front and rear feet, with 25 being ideal. Scores less than 25 exhibit some scissor claw in the feet. Scores greater than 25 are open clawed.

Rear Leg Set - Evaluation of rear leg structure with 25 being ideal. Scores greater than 25 tend towards being sickle hocked, less than 25 toward post legged.

Feet and Pasterns - Evaluation of the length and strength of pastern and foot angle. Scores greater than 25 indicate stronger pasterns with more depth of heel.

Descriptive Traits:

Stature - Evaluation of bulls for maturity pattern and frame size. A stature score of 25 is average. This score may be influenced by age of dam, nutrition, etc.

Capacity - Evaluation combines the depth of rib, spring of rib, and width of chest floor. Scores greater than 25 indicates a bull with larger capacity.

Body Length - Evaluation of body length from point of shoulder to pin bone. Scores greater than 25 indicate longer body length.

Muscle Score - Is the muscularity of the bull devoid of subcutaneous fat. Higher scores indicate animals with higher yield attributes.

Scores : 25 = C muscle; 30 = C+; 35 = B-; 40 = B; 45 = B+

Doability - The ability of a bull to deposit fat in the fat depots, relative to their peers under a common management regime.

Sheath - To maximize a bulls effective servicing of cows the sheath needs to be 'tight' and parallel with the underline. The navel must not be too expressive.

Scores:

- | | |
|-----------------------|---|
| 5 = Excellent: | very tight, parallel with underline, very little navel. |
| 4 = Very Good: | tight, almost parallel with underline, slight navel. |
| 3 = Acceptable: | not so tight, angle increasing, some navel. |
| 2 = Undesirable: | pendulous, increased angle, navel very evident. |
| 1 = Very Undesirable: | very pendulous, too much angle, too much navel. |

Hair - Evaluation of the animal's coat. 1 is slick, up to 5 being very hairy. Bulls with scores of 1 and 2 are more suitable for tick areas.

ABI - Angus Breeding Index



65 Russell St,
Goondiwindi QLD
Phone: (07) 4671 3405

DR ANNA GATES
0417 636 839

SO WHY USE IGENITY YOU ASK??

When you attend a bull sale, how do you know you've chosen the right bull for your herd?

Of course you look at his physical structure including his feet, you might like his head, his depth, his thickness etc.

But is he what your herd needs? What are your breeding objectives?

Do you have objective information indicating that your herd is meeting those objectives? Longevity, good yearling growth, feed conversion, marbling, tenderness etc.

If you objectively know your herd's strengths and weaknesses in that regard, you can come to the Moorobie Bull Sale and select a bull that best complements your herd's needs.

Igenity DNA testing allows us to select animals, assuming they meet genetic type and structural guidelines, that will best 'fit' our females.

You can do the same for your herd.

Igenity looks at Maternal Traits, Performance Traits, and Carcase Traits:

Maternal Traits:

Birth weight

Calving ease

Calving ease maternal

Docility

Heifer pregnancy rate

Milk

Stayability

Performance Traits:

Average daily gain

Residual feed intake

Weaning weight

Yearling weight

Carcase Traits:

Hot carcase weight

Fat thickness

Rib eye area

Tenderness

USDA marbling

BRD (Bovine Respiratory Disease).

With an array of traits for each bull, you'll be able to select an animal that complements your herd.

Lindsay will be happy to discuss any questions you may have about Igenity at the Open Day on Wednesday 9th September.

Or at the sale on Wednesday 16th September,

For enquiries and prior inspections, please ring Lindsay on 0428 350 380.

IGENITY DEFINITIONS

Igenity Definitions			
Igenity Maternal Index (IMI)	This index is highly maternal and designed to select replacement heifers for fertility, longevity and higher weaned calf weight. It is a tool developed for producers who sell calves at weaning or after a short backgrounding period.	Weaning Weight (WW)	Difference in average 205-day weight. The higher the number, the greater the weaning weight of calves.
Igenity Production Index (IPI)	The Igenity Production Index is well balanced for maternal, production and carcass progeny traits. It is designed for producers who raise their own heifers and want broad improvement across multiple traits.	Average Daily Gain (ADG)	Based on pounds of gain per day. The Igenity score for Average Daily Gain (ADG) identifies genetic potential for post-weaning growth.
Igenity Total Cow Index	As a combination of the IMI and Envigor scores, the ITCI is designed to select females that will not only excel because of increased heterosis and genetic potential, but also pass that same genetic potential on to their progeny.	Yearling Weight (YW)	Difference in average 365-day weight. The higher the number, the greater the yearling weight.
Birth Weight (BW)	Higher scores equate to higher birthweight potential. Heavy calves can cause calving difficulty but also have more growth potential. (CED or CEM in selection indexes are preferred over BW alone.)	Residual Feed Intake (RFI)	This is an indicator of feed efficiency. It is the difference in animals' daily consumption of feed to achieve the same level of daily gain. Lower RFI indicates greater feed efficiency.
Calving Ease Direct (CED)	Greater probability a calf will be born unassisted out of a first-calf heifer, including birth weight and shape of the calf. A higher value is greater calving ease.	Scrotal Circumference (SC)	Difference in scrotal size as an indication of fertility in replacement females. A higher score equates to higher scrotal size.
Calving Ease Maternal (CEM)	Includes all genetic factors that impact a first-calf heifer's ability to calve unassisted, such as pelvic area and her genetics for birth weight. Higher value is more calving ease.	Marbling (MARB)	USDA marbling score at a similar end-point. The higher the marbling, the higher the USDA quality grade.
Heifer Pregnancy Rate (HPR)	A heifer's potential to conceive during breeding season, relative to other heifers. A higher value is desired.	Ribeye Area (REA)	Ribeye area as measured on a carcass. REA estimates muscling in a beef carcass in square inches of ribeye at the 12th rib. Larger REA progeny have more muscle and higher percentage of retail product.
MILK	Pounds of calf weaning weight due to dam's milk production. Optimize "milk" to the forage environment.	FAT	Backfat as measured on a carcass. Fat thickness is scored as depth of fat in inches over the ribeye muscle at the 12th rib. Higher fat thickness scores equate to lower lean yield.
Stayability (STAY)	The chance a heifer will remain in the herd as a productive cow until at least six years of age. A higher value is desired.	Tenderness (TEND)	Genetic potential for beef tenderness (Warner-Bratzler Shear Force). A higher 1-10 score is more tender.
Docility (DOC)	Genetic potential to be calm or have calm offspring. Higher scores indicate a higher probability of acceptable disposition.	Hot Carcass Weight (HCW)	Unchilled weight of a beef carcass. The higher the HCW, the greater the dressing percentage.

SELECT, MANAGE AND MARKET YOUR CATTLE

- Select replacement heifers that move you ahead on your fertility, production and quality goals
- Use DNA scores to manage breeding and production potential
- Leverage data in calf marketing, bred heifer sales or retained-ownership decisions

MATERNAL, PERFORMANCE AND CARCASS TRAITS

- Pinpoint herd strengths and improvement areas
 - Easy-to-read 1 to 10 scoring
- Predict traits heifers will pass on to their offspring

INDEXES FOR SELECTION DECISIONS

- Designed for multi-trait selection
- Emphasize balanced, maternal or beef

Custom Qualities

BRD (Bovine Respiratory Disease).

This is a new addition to the other grouped traits.

It relates to the likelihood of the animal succumbing to BRD.

A score of 0-10 with 10 indicating a strong resistance to the disease.

**BOOROOMOOKA PARAGON P96^{PV} (AI)****HBR**

NGMP96

DOB: 16/07/2018

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

S: TE MANIA BERKLEY B1^{PV}S: AYRVALE GENERAL G18^{PV}D: AYRVALE EASE E3^{PV}**SIRE: WWEL3 ESSLEMONT LOTTO L3^{PV}**S: TUWHARETOA REGENT D145^{PV}D: ESSLEMONT JENNY J8^{PV}D: ESSLEMONT CHERRY C16^{PV}S: BASIN FRANCHISE P142[#]S: EF COMPLEMENT 8088^{PV}D: EF EVERELDA ENTENSE 6117[#]**DAM: NGMM566 BOOROOMOOKA SILICATED M566^{SV}**S: ARDROSSAN EQUATOR A241^{PV}D: BOOROOMOOKA SILICATED H183[#]D: BOOROOMOOKA SILICATE D442[#]

August 2026 TransTasman Angus Cattle Evaluation														Traits Observed: GL,CE,BWT,200WT,400WT(x2),SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics													
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF	DOC	NFI-F	\$A	\$A-L				
EBV	-2.0	+2.8	-7.7	+3.8	+65	+120	+165	+133	+0.04	+9.4	+28	-8.7	+3.5	+112	+12.8	-2.9	-1.3	+1.4	+2.2	+31	+0.74	\$297	\$484				
ACC	83%	76%	99%	99%	98%	98%	98%	97%	96%	99%	96%	70%	98%	95%	93%	93%	93%	87%	94%	99%	89%						
PER	85	59	11	50	6	3	2	12	97	28	3	3	13	1	5	95	68	6	58	15	91	1	1				

**DULVERTON SMART MISSILE S058^{SV} (AI)****HBR**

NGC21S058

DOB: 24/07/2021

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

S: SYDGEN GOOGOL[#]S: SYDGEN EXCEED 3223^{PV}D: SYDGEN FOREVER LADY 1255[#]**SIRE: USA18170041 SYDGEN ENHANCE^{SV}**S: SYDGEN LIBERTY GA 8627[#]D: SYDGEN RITA 2618[#]D: FOX RUN RITA 9308[#]S: PATHFINDER DINKY-DI E237^{SV}S: PATHFINDER GALAXY G476^{SV}D: PATHFINDER ADMIRAL E27[#]**DAM: NGCL338 DULVERTON DELL L338[#]**S: NICHOLS EXTRA K205[#]D: DULVERTON DELL F071[#]D: DULVERTON DELL A027[#]

August 2026 TransTasman Angus Cattle Evaluation														Traits Observed: GL,CE,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Genomics													
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF	DOC	NFI-F	\$A	\$A-L				
EBV	+6.8	+2.0	-7.1	+0.9	+41	+78	+105	+63	+0.21	+6.2	+18	-4.9	+0.9	+59	+4.7	+0.4	+1.0	-0.7	+4.2	+13	-0.26	\$200	\$320				
ACC	76%	66%	95%	89%	94%	92%	90%	85%	75%	83%	80%	53%	85%	80%	72%	73%	74%	65%	76%	79%	67%						
PER	16	67	16	6	91	90	81	94	75	83	48	52	89	77	73	41	30	93	17	80	9	66	80				

**MANDAYEN MAINLAND T221^{PV} (AI)****HBR**

MAN22T221

DOB: 22/07/2022

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

S: V A R DISCOVERY 2240^{PV}S: LANDFALL NEW GROUND N90^{PV}D: LANDFALL ELSA L88^{PV}**SIRE: TFAQ494 LANDFALL MAINLAND Q494^{SV}**S: PRIME JUGGERNAUT J15^{SV}D: LANDFALL FEARLESS M622[#]D: LANDFALL FEARLESS H34^{SV}S: MILLAH MURRAH KLOONEY K42^{PV}S: MILLAH MURRAH MARLON BRANDO M304^{PV}D: MILLAH MURRAH FLOWER G41^{PV}**DAM: MANR461 MANDAYEN PRUE R461^{PV}**S: ARDROSSAN EQUATOR A241^{PV}D: MANDAYEN PRUE K67^{PV}D: MILLAH MURRAH PRUE D85^{PV}

August 2026 TransTasman Angus Cattle Evaluation														Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),DOC,Genomics													
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF	DOC	NFI-F	\$A	\$A-L				
EBV	+9.8	+7.3	-6.7	+1.4	+52	+92	+126	+80	+0.13	+6.5	+25	-5.9	+3.5	+81	+13.5	-1.2	-1.1	+1.3	+3.3	+24	+0.73	\$272	\$422				
ACC	75%	64%	98%	98%	97%	91%	88%	85%	73%	83%	78%	48%	85%	79%	74%	75%	75%	67%	77%	95%	66%						
PER	2	13	20	10	50	59	40	82	90	79	9	30	13	19	4	76	65	8	32	36	91	5	11				

**MOOROOKIE MAINLAND Q494 U30^{SV} (AI)****HBR**

QBP23U30

DOB: 12/05/2023

AMF,CAF,DDF,NHF

S: V A R DISCOVERY 2240^{PV}S: LANDFALL NEW GROUND N90^{PV}D: LANDFALL ELSA L88^{PV}**SIRE: TFAQ494 LANDFALL MAINLAND Q494^{SV}**S: PRIME JUGGERNAUT J15^{SV}D: LANDFALL FEARLESS M622[#]D: LANDFALL FEARLESS H34^{SV}S: ARDROSSAN EQUATOR A241^{PV}S: CLUDEN NEWRY EQUATOR F10^{SV}D: CLUDEN NEWRY ARAWATEA A162[#]**DAM: QBP13 MOOROOKIE PRIMROSE THCF10 K13[#]**S: ROCKN D AMBUSH 1531[#]D: MOOROOKIE PRIMROSE ROCKN D AMB Z8[#]D: P A R B PRIMROSE 5968[#]

August 2026 TransTasman Angus Cattle Evaluation														Traits Observed: GL,BWT,200WT,Genomics													
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF	DOC	NFI-F	\$A	\$A-L				
EBV	+2.3	+2.3	-7.8	+2.9	+49	+86	+107	+83	+0.11	+7.6	+15	-3.7	+4.0	+61	+6.5	-1.3	-1.1	+0.6	+2.1	+28	+0.18	\$190	\$318				
ACC	69%	62%	84%	83%	84%	82%	83%	81%	72%	83%	78%	47%	81%	72%	72%	71%	72%	63%	75%	78%	64%						
PER	57	64	10	30	65	73	78	78	92	61	71	77	7	74	53	78	65	34	60	22	44	75	81				



MOOROOBIE RECHARGE R102 U168 ^{SV} (AI)
QBP23U168 **DOB: 18/06/2023** **AMF,CAF,DDF,NHF**

HBR

S: H P C A INTENSITY#
S: RENNYLEA L519^{PV}
D: RENNYLEA H414^{SV}
SIRE: BHRR102 DUNOON RECHARGE R102 ^{PV}
S: DUNOON HACKING H061^{PV}
D: DUNOON ELINE M459^{SV}
D: DUNOON ELINE K595#

S: G A R MOMENTUM^{PV}
S: LAWSONS MOMENTOUS M518^{PV}
D: LAWSONS AFRICA H229^{SV}
DAM: QBP21S28 MOOROOBIE DANDLOO S28 #
S: MOOROOBIE JITTERBUG J30^{SV}
D: MOOROOBIE DANDLOO Q121^{SV}
D: MOOROOBIE DANDLOO 395M E9#

August 2026 TransTasman Angus Cattle Evaluation												Traits Observed: GL,BWT,200WT,Genomics											
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF	DOC	NFI-F	\$A	\$A-L
EBV	+5.5	+0.7	-7.4	+4.4	+53	+100	+134	+141	+0.44	+6.9	+8	-5.4	+3.1	+63	+6.2	-2.4	-1.4	+0.3	+3.2	+38	+0.67	\$200	\$384
ACC	71%	62%	83%	82%	83%	81%	82%	80%	75%	84%	76%	46%	80%	72%	71%	71%	72%	62%	75%	78%	64%		
PER	27	77	13	63	45	33	24	7	16	73	98	40	20	69	56	92	69	52	34	5	88	66	34



MYERS FAIR-N-SQUARE M39 ^{PV}
USA19418329 **DOB: 7/01/2019** **AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF**

HBR

S: CONNEALY CONFIDENCE 0100#
S: CONNEALY CONFIDENCE PLUS#
D: ELBANNA OF CONANGA 1209#
SIRE: USA18876777 WOODHILL BLUEPRINT ^{PV}
S: TEHAMA SIERRA CUT Z118#
D: WOODHILL EVERGREEN Z291-B233#
D: WOODHILL EVERGREEN U6-Z291#

S: BALDRIDGE KABOOM K243 KCF#
S: CONNEALY THUNDER#
D: PARKA OF CONANGA 241#
DAM: USA18540617 MYERS MISS BEAUTY M136 #
S: CONNEALY ONWARD#
D: MYERS MISS BEAUTY M476#
D: MYERS MISS BEAUTY M384#

August 2026 TransTasman Angus Cattle Evaluation												Traits Observed: Genomics											
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF	DOC	NFI-F	\$A	\$A-L
EBV	+1.5	-5.1	-9.8	+4.7	+70	+127	+155	+128	+0.47	+9.8	+22	-6.8	+1.7	+82	+7.7	+0.7	+1.1	-0.6	+1.8	+22	+0.05	\$259	\$437
ACC	87%	72%	99%	98%	98%	98%	98%	95%	67%	78%	93%	55%	97%	90%	89%	88%	87%	82%	89%	96%	69%		
PER	64	97	3	69	2	1	4	16	11	21	21	16	67	18	39	35	29	91	67	46	30		



RENNYLEA T17 ^{PV} (ET)
NOR22T17 **DOB: 30/06/2022** **AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF**

HBR

S: CONNEALY IN SURE 8524#
S: G A R FAIL SAFE^{PV}
D: G A R PROGRESS 830#
SIRE: BWFQ33 MOOGENILLA QUINELLA Q33 ^{PV}
S: EF COMPLEMENT 8088^{PV}
D: MOOGENILLA N9^{SV}
D: MOOGENILLA L4#

S: TE MANIA YORKSHIRE Y437^{PV}
S: TE MANIA BERKLEY B1^{PV}
D: TE MANIA LOWAN Z53#
DAM: NORH414 RENNYLEA H414 ^{SV}
S: TE MANIA UNLIMITED U3271#
D: RENNYLEA C310#
D: RENNYLEA Z369#

August 2026 TransTasman Angus Cattle Evaluation												Traits Observed: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF) DOC, Genomics											
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF	DOC	NFI-F	\$A	\$A-L
EBV	+6.3	+10.3	-8.2	+4.1	+59	+109	+139	+112	+0.34	+7.0	+23	-4.1	+2.3	+84	+15.9	-1.3	-0.9	+1.3	+3.6	+20	+0.44	\$278	\$455
ACC	77%	67%	98%	98%	97%	94%	91%	87%	81%	88%	81%	59%	92%	83%	82%	82%	82%	76%	83%	93%	74%		
PER	20	1	8	56	21	15	16	35	38	72	18	70	45	14	1	78	61	8	26	52	72	3	3



STONEY POINT SPECTACULAR S026 ^{PV} (AI)
SYA21S026 **DOB: 2/06/2021** **AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF**

HBR

S: SYDGEN GOOGOL#
S: SYDGEN EXCEED 3223^{PV}
D: SYDGEN FOREVER LADY 1255#
SIRE: USA18170041 SYDGEN ENHANCE ^{SV}
S: SYDGEN LIBERTY GA 8627#
D: SYDGEN RITA 2618#
D: FOX RUN RITA 9308#

S: TC FRANKLIN 619#
S: WATTLETOP FRANKLIN G188^{SV}
D: WATTLETOP BARUNAH E295^{DV}
DAM: SYAQ115 STONEY POINT LOWAN Q115 ^{PV}
S: MILWILLAH GATSBY G279^{PV}
D: STONEY POINT LOWAN N283^{SV}
D: COORONG H86^{SV}

TACE	August 2026 TransTasman Angus Cattle Evaluation												Traits Observed: GL,CE,BWT,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF), DOC,Structure(Claw Set x 1, Foot Angle x 1, Leg Angle x 1),Genomics										
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF	DOC	NFI-F	\$A	\$A-L
EBV	+4.0	+3.4	-5.2	+4.4	+68	+113	+152	+137	+0.34	+10.6	+20	-5.5	+1.6	+85	+6.8	-0.6	-0.8	-0.2	+3.8	+27	-0.32	\$256	\$441
ACC	78%	68%	98%	98%	97%	96%	95%	89%	80%	89%	81%	57%	94%	82%	82%	82%	82%	76%	82%	95%	70%		
PER	41	53	41	63	3	8	6	10	38	12	32	38	71	12	49	64	60	78	23	26	7	11	5

‘W’ Angus Bulls



LOT 1



LOT 2



LOT 3



LOT 4



LOT 5



LOT 6



LOT 7



LOT 8



LOT 9



LOT 10



LOT 11



LOT 12



LOT 13



LOT 14



LOT 15



LOT 16



LOT 17



LOT 18



LOT 19



LOT 20



LOT 21



LOT 22



LOT 24



LOT 25



LOT 26



LOT 27



LOT 28



LOT 29



LOT 30



LOT 31



LOT 32



LOT 33



LOT 34



LOT 35



LOT 36



LOT 37



LOT 38



LOT 39



LOT 40



LOT 41



LOT 42



LOT 43

1

MOOROOBIE SPECTACULOR W85 PV (AI)

QBP25W85DOB:9/05/2025HBRAMF,CAF,DDF,NHF

S: SYDGEN EXCEED 3223^{PV}
S: SYDGEN ENHANCE^{SV}
D: SYDGEN RITA 2618#

S: LANDFALL NEW GROUND N90^{PV}
S: LANDFALL MAINLAND Q494^{SV}
D: LANDFALL FEARLESS M622#

SIRE: SYA21S026 STONEY POINT SPECTACULAR S026 PV
S: WATTLETOP FRANKLIN G188^{SV}
D: STONEY POINT LOWAN Q115^{PV}
D: STONEY POINT LOWAN N283^{SV}

DAM: QBP23U176 MOOROOBIE CHAMPAGNE U176 PV
S: MOOROOBIE GRAVITY P60^{SV}
D: MOOROOBIE CHAMPAGNE S160^{SV}
D: MOOROOBIE CHAMPAGNE L101#

FACE	August 2026 TransTasman Angus Cattle Evaluation											Traits Observed:GL,CE,Genomics							
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+5.9	+3.7	-7.4	+3.7	+68	+116	+152	+136	+0.39	+9.8	+19	-6.0	+4.2	+78	+4.7	+1.1	+0.8	-1.0	+4.7
ACC	68%	59%	83%	82%	83%	82%	82%	80%	71%	81%	75%	43%	80%	70%	70%	69%	71%	61%	74%
PERC	24	49	13	48	4	6	6	10	26	21	43	28	5	26	73	27	33	97	11

		Indexes		Breeding Type and Structural Assessment														
DOC	NFI-F	\$A	\$A-L	Stat	Cap	Body Length	Ft Ft	Bk Ft	Leg Angle	Past Angle	Musc Score	Doability	Sheath	Hair	Doc	Grade	ABI	
+36	-0.06	\$255	\$450															
78%	63%	-	-															
7	21	11	4															

Mooroobie Igenity Beef Results																		
BWT	CED	CEM	HPRG	MILK	STAY	DOC	WWT	ADG	YWT	RFI	SCR	MARB	REA	FAT	TEND	HCW	BRD	VDT
4	7	7	6	3	7	7	7	8	8	7	6	8	6	8	7	9	6	68

NOTES: An impressive animal with good growth, moderate birth weight and well above average IMF. His Igenity results indicate he'd be inclined to produce long living average birth weight progeny with impressive production and carcase attributes. Suitable for heifers.

Purchaser: \$.....

2

MOOROOBIE RENNYLEA W21 SV (AI)

QBP25W21DOB:1/05/2025APRAMF,CAF,DDF,NHF

S: G A R FAIL SAFE^{PV}
S: MOOGENILLA QUINELLA Q33^{PV}
D: MOOGENILLA N9^{SV}

S: TE MANIA 11 465^{SV}
S: MOOROOBIE 11465 N39^{SV}
D: MOOROOBIE BARUNAH AFRICA H16#

SIRE: NOR22T17 RENNYLEA T17 PV
S: TE MANIA BERKLEY B1^{PV}
D: RENNYLEA H414^{SV}
D: RENNYLEA C310#

DAM: QBPR101 MOOROOBIE TRIVA R101 #
S: MOOROOBIE JUPITER J38^{SV}
D: MOOROOBIE TRIVA L146#
D: MOOROOBIE TRIVA 458N F21^{PV}

FACE 	August 2026 TransTasman Angus Cattle Evaluation											Traits Observed:GL,CE,Genomics							
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+2.7	+5.3	-7.0	+5.7	+52	+98	+126	+99	+0.38	+7.4	+21	-6.5	+4.2	+72	+7.1	+2.7	+2.8	-0.2	+2.4
ACC	66%	57%	83%	82%	83%	81%	82%	79%	71%	81%	75%	43%	79%	71%	70%	70%	71%	61%	75%
PERC	54	31	17	85	48	39	40	55	28	65	26	20	5	43	46	7	10	78	53

		Indexes		Breeding Type and Structural Assessment														
DOC	NFI-F	\$A	\$A-L	Stat	Cap	Body Length	Ft Ft	Bk Ft	Leg Angle	Past Angle	Musc Score	Doability	Sheath	Hair	Doc	Grade	ABI	
+10	+0.65	\$230	\$389															
77%	64%	-	-															
87	87	32	30															

Mooroobie Igenity Beef Results																		
BWT	CED	CEM	HPRG	MILK	STAY	DOC	WWT	ADG	YWT	RFI	SCR	MARB	REA	FAT	TEND	HCW	BRD	VDT
5	7	7	7	4	4	8	4	6	5	5	8	7	7	7	6	6	5	61.5

NOTES: A very well structured animal with good muscle and smooth coat. Igenity indicates good calving ease and favorable carcase attributes.

Purchaser: \$.....

3

MOOROOBIE RENNYLEA W92^{SV} (AI)

QBP25W92DOB:10/05/2025HBR

AMF,CAF,DDF,NHF

S: G A R FAIL SAFE^{PV}
S: MOOGENILLA QUINELLA Q33^{PV}
D: MOOGENILLA N9^{SV}
SIRE: NOR22T17 RENNYLEA T17 PV
S: TE MANIA BERKLEY B1^{PV}
D: RENNYLEA H414^{SV}
D: RENNYLEA C310#

S: SYDGEN EXCEED 3223^{PV}
S: SYDGEN ENHANCE^{SV}
D: SYDGEN RITA 2618#
DAM: QBPR102 MOOROOBIE YANA R102 #
S: KAROO A241 EQUATOR E39^{PV}
D: MOOROOBIE YANA NENE39 K64#
D: MOOROOBIE YANA ANDY H49#

FACE 	August 2026 TransTasman Angus Cattle Evaluation											Traits Observed:GL,CE,Genomics							
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+4.6	+9.8	-6.0	+5.7	+65	+111	+147	+133	+0.32	+7.9	+15	-6.8	+3.0	+81	+10.4	-3.8	-2.0	+0.8	+3.6
ACC	67%	59%	83%	82%	83%	81%	82%	79%	74%	83%	75%	45%	79%	71%	70%	70%	71%	61%	74%
PERC	35	2	29	85	7	11	8	12	44	55	71	16	23	19	16	99	78	24	26

		Indexes		Breeding Type and Structural Assessment														
DOC	NFI-F	\$A	\$A-L	Stat	Cap	Body Length	Ft Ft	Bk Ft	Leg Angle	Past Angle	Musc Score	Doability	Sheath	Hair	Doc	Grade	ABI	
+43	-0.43	\$280	\$476															
77%	64%	-	-															
2	4	3	1															

Mooroobie Igenity Beef Results																		
BWT	CED	CEM	HPRG	MILK	STAY	DOC	WWT	ADG	YWT	RFI	SCR	MARB	REA	FAT	TEND	HCW	BRD	VDT
5	8	8	6	5	6	7	8	8	8	4	6	7	6	8	6	8	4	66.5

NOTES: A well above average bull with most observations in the top 20% of the breed and breed indices in the top 1-3 % which are supported by Igenity.

Purchaser: \$.....

4

MOOROOBIE RENNYLEA W10^{SV} (AI)

QBP25W10DOB:1/05/2025APR

AMF,CAF,DDF,NHF

S: G A R FAIL SAFE^{PV}
S: MOOGENILLA QUINELLA Q33^{PV}
D: MOOGENILLA N9^{SV}
SIRE: NOR22T17 RENNYLEA T17 PV
S: TE MANIA BERKLEY B1^{PV}
D: RENNYLEA H414^{SV}
D: RENNYLEA C310#

S: G A R MOMENTUM^{PV}
S: LAWSONS MOMENTOUS M518^{PV}
D: LAWSONS AFRICA H229^{SV}
DAM: QBP21S104 MOOROOBIE BARUNAH S104 #
S: ESSELMONT LOTTO L3^{PV}
D: MOOROOBIE BARUNAH Q101^{SV}
D: MOOROOBIE BARUNAH L40#

FACE 	August 2026 TransTasman Angus Cattle Evaluation											Traits Observed:Genomics							
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+5.1	+6.8	-2.9	+2.6	+49	+87	+111	+74	+0.40	+7.2	+24	-3.4	+0.9	+69	+14.4	-0.1	+1.0	+1.1	+4.0
ACC	68%	60%	83%	82%	83%	81%	82%	80%	75%	84%	76%	47%	80%	72%	71%	71%	72%	62%	75%
PERC	31	17	76	25	64	72	72	87	24	69	13	82	89	49	3	53	30	13	20

		Indexes		Breeding Type and Structural Assessment																	
DOC	NFI-F	\$A	\$A-L	Stat	Cap	Body Length	Ft Ft	Bk Ft	Leg Angle	Past Angle	Musc Score	Doability	Sheath	Hair	Doc	Grade	ABI				
+22	+0.63	\$254	\$387	78%	65%	-	-	27	39	31	24	24	25	25	39	33	4	1	1.5	6	253
44	86	12	32																		

Mooroobie Igenity Beef Results																		
BWT	CED	CEM	HPRG	MILK	STAY	DOC	WWT	ADG	YWT	RFI	SCR	MARB	REA	FAT	TEND	HCW	BRD	VDT
3	8	6	7	4	4	7	5	5	5	6	5	9	7	8	4	6	6	60

NOTES: Igenity indicates impressive carcass attributes (IMF & rib eye area) and calving ease (suitable for heifers) for this slick coated animal. Breedplan broadly supports this. Suitable for Heifers.

Purchaser: \$.....

5

MOOROOBIE RENNYLEA W56^{SV} (AI)

QBP25W56DOB:7/05/2025HBR

AMF,CAF,DDF,NHF

S: G A R FAIL SAFE^{PV}
S: MOOGENILLA QUINELLA Q33^{PV}
D: MOOGENILLA N9^{SV}

S: G A R MOMENTUM^{PV}
S: LAWSONS MOMENTOUS M518^{PV}
D: LAWSONS AFRICA H229^{SV}

SIRE: NOR22T17 RENNYLEA T17^{PV}
S: TE MANIA BERKLEY B1^{PV}
D: RENNYLEA H414^{SV}
D: RENNYLEA C310[#]

DAM: QBP21S67 MOOROOBIE BURNETTE S67[#]
S: MOOROOBIE JITTERBUG J30^{SV}
D: MOOROOBIE BURNETTE M115[#]
D: FORRES BURNETTE E12^{PV}

FACE	August 2026 TransTasman Angus Cattle Evaluation																		Traits Observed:GL,CE,Genomics
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+9.5	+11.4	-7.7	+1.9	+52	+92	+119	+103	+0.38	+9.6	+22	-3.5	+3.0	+71	+10.5	+0.0	+1.0	+0.6	+3.2
ACC	67%	58%	83%	82%	83%	81%	82%	79%	74%	83%	75%	45%	79%	71%	70%	69%	71%	61%	74%
PERC	3	1	11	15	51	58	54	49	28	24	21	81	23	45	15	51	30	34	34

		Indexes		Breeding Type and Structural Assessment													
DOC	NFI-F	\$A	\$A-L	Stat	Cap	Body Length	Ft Ft	Bk Ft	Leg Angle	Past Angle	Musc Score	Doability	Sheath	Hair	Doc	Grade	ABI
+14	-0.06	\$227	\$390														
78%	64%	-	-														
78	21	35	29	28	39	31	22	23	28	22	38	33	4	1.5	1.5	6	227

Mooroobie Igenity Beef Results																		
BWT	CED	CEM	HPRG	MILK	STAY	DOC	WWT	ADG	YWT	RFI	SCR	MARB	REA	FAT	TEND	HCW	BRD	VDT
3	9	8	4	5	6	7	6	7	6	6	7	8	3	8	3	6	5	52

NOTES: A bull offering calving ease, growth and well above average carcase attributes.
Suitable for Heifers.

Purchaser: \$.....

6

MOOROOBIE SPECTACULOR W105^{SV} (AI)

QBP25W105DOB:11/05/2025HBR

AMF,CAF,DDF,NHF

S: SYDGEN EXCEED 3223^{PV}
S: SYDGEN ENHANCE^{SV}
D: SYDGEN RITA 2618[#]

S: LD CAPITALIST 316^{PV}
S: MUSGRAVE 316 EXCLUSIVE^{PV}
D: MUSGRAVE PRIM LASSIE 163-386[#]

SIRE: SYA21S026 STONEY POINT SPECTACULAR S026^{PV}
S: WATTLETOP FRANKLIN G188^{SV}
D: STONEY POINT LOWAN Q115^{PV}
D: STONEY POINT LOWAN N283^{SV}

DAM: QBPR13 MOOROOBIE TRIVA R13[#]
S: MOOROOBIE LEIGH L33[#]
D: MOOROOBIE TRIVA P142^{SV}
D: MOOROOBIE TRIVA E482 J57[#]

FACE	August 2026 TransTasman Angus Cattle Evaluation																		Traits Observed:GL,CE,Genomics
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+2.3	+5.0	-6.3	+4.5	+67	+114	+157	+146	+0.20	+10.8	+23	-4.0	+1.8	+94	+4.3	-2.9	-3.5	+0.3	+3.5
ACC	68%	59%	83%	83%	84%	82%	82%	80%	70%	80%	75%	43%	80%	70%	70%	69%	71%	61%	74%
PERC	57	35	25	65	4	8	4	6	77	11	17	72	64	4	77	95	92	52	28

		Indexes		Breeding Type and Structural Assessment													
DOC	NFI-F	\$A	\$A-L	Stat	Cap	Body Length	Ft Ft	Bk Ft	Leg Angle	Past Angle	Musc Score	Doability	Sheath	Hair	Doc	Grade	ABI
+5	-0.13	\$229	\$410														
78%	62%	-	-														
96	16	33	16														

Mooroobie Igenity Beef Results																		
BWT	CED	CEM	HPRG	MILK	STAY	DOC	WWT	ADG	YWT	RFI	SCR	MARB	REA	FAT	TEND	HCW	BRD	VDT
6	6	6	6	5	6	7	8	8	9	7	7	9	5	8	7	9	5	67

NOTES: Growth (top 3% of breed), moderate birth weight and good caracse attributes set this bull apart.

Purchaser: \$.....

7

MOOROOBIE RENNYLEA W131^{PV} (AI)

QBP25W131

DOB:16/05/2025

HBR

AMF,CAF,DDF,NHF

S: G A R FAIL SAFE^{PV}
S: MOOGENILLA QUINELLA Q33^{PV}
D: MOOGENILLA N9^{SV}
SIRE: NOR22T17 RENNYLEA T17^{PV}
S: TE MANIA BERKLEY B1^{PV}
D: RENNYLEA H414^{SV}
D: RENNYLEA C310#

S: SYDGEN ENHANCE^{SV}
S: MOOROOBIE ENHANCE R61^{SV}
D: MOOROOBIE FORRES BRAE L54#
DAM: QBP22T205 MOOROOBIE CHAMPAGNE T205^{SV}
S: MOOROOBIE GRAVITY P53^{SV}
D: MOOROOBIE CHAMPAGNE R149#
D: MOOROOBIE CHAMPAGNE P114#

FACE	August 2026 TransTasman Angus Cattle Evaluation												Traits Observed:GL,CE,Genomics						
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+6.1	+5.8	-5.5	+3.9	+52	+98	+125	+119	+0.28	+10.2	+22	-4.0	+1.1	+75	+6.5	-2.4	-1.6	+1.2	+0.3
ACC	67%	58%	83%	83%	84%	82%	82%	80%	71%	81%	76%	44%	80%	71%	71%	70%	72%	61%	75%
PERC	22	26	36	52	52	40	43	25	56	16	20	72	85	34	53	92	72	10	93

		Indexes		Breeding Type and Structural Assessment													
DOC	NFI-F	\$A	\$A-L	Stat	Cap	Body Length	Ft Ft	Bk Ft	Leg Angle	Past Angle	Musc Score	Doability	Sheath	Hair	Doc	Grade	ABI
+15	-0.53	\$191	\$355														
78%	64%	-	-														
73	2	73	57	27	40	31	24	23	26	23	40	33	4	1.5	1.5	7	190

Mooroobie Igenity Beef Results																		
BWT	CED	CEM	HPRG	MILK	STAY	DOC	WWT	ADG	YWT	RFI	SCR	MARB	REA	FAT	TEND	HCW	BRD	VDT
4	8	6	6	4	5	7	6	6	6	6	6	8	6	7	3	6	4	57

NOTES: A well structured and muscled bull suitable for use over heifers.
Suitable for Heifers.

Purchaser: \$.....

8

MOOROOBIE RENNYLEA W30^{SV} (AI)

QBP25W30

DOB:5/05/2025

HBR

AMF,CAF,DDF,NHF

S: G A R FAIL SAFE^{PV}
S: MOOGENILLA QUINELLA Q33^{PV}
D: MOOGENILLA N9^{SV}
SIRE: NOR22T17 RENNYLEA T17^{PV}
S: TE MANIA BERKLEY B1^{PV}
D: RENNYLEA H414^{SV}
D: RENNYLEA C310#

S: BOONAROO GRAVITY G013^{PV}
S: MOOROOBIE GRAVITY P60^{SV}
D: MOOROOBIE DANDLOO FRANKLIN J40#
DAM: QBP21S169 MOOROOBIE YANA S169[#]
S: MOOROOBIE JITTERBUG J30^{SV}
D: MOOROOBIE YANA M134#
D: MOOROOBIE YANA NEBRASKA E46#

FACE 	August 2026 TransTasman Angus Cattle Evaluation											Traits Observed:GL,CE,Genomics							
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+3.9	+9.5	-8.0	+3.1	+60	+107	+127	+115	+0.42	+7.8	+14	-2.8	+1.8	+80	+9.0	-0.9	-1.5	+0.7	+1.5
ACC	64%	55%	82%	81%	82%	80%	80%	78%	70%	80%	73%	42%	78%	69%	69%	68%	70%	59%	73%
PERC	42	2	9	34	17	17	38	30	19	58	78	90	64	22	26	71	71	29	74

		Indexes		Breeding Type and Structural Assessment													
DOC	NFI-F	\$A	\$A-L	Stat	Cap	Body Length	Ft Ft	Bk Ft	Leg Angle	Past Angle	Musc Score	Doability	Sheath	Hair	Doc	Grade	ABI
+12	-0.39	\$218	\$382														
76%	62%	-	-														
84	5	46	35	28	39	31	24	24	26	24	39	32	4	1.5	2	6	216

Mooroobie Igenity Beef Results																		
BWT	CED	CEM	HPRG	MILK	STAY	DOC	WWT	ADG	YWT	RFI	SCR	MARB	REA	FAT	TEND	HCW	BRD	VDT
4	9	9	8	4	5	6	8	8	8	7	6	7	6	7	7	7	5	65.5

NOTES: Heifer suitable with low birth weight and calving ease indications.
Suitable for Heifers.

Purchaser: \$.....

9

MOOROOBIE PARAGON W115^{SV} (AI)

QBP25W115 DOB:12/05/2025 HBR AMF,CAF,DDF,NHF

S: AYRVALE GENERAL G18^{PV}
S: ESSLEMONT LOTTO L3^{PV}
D: ESSLEMONT JENNY J8^{PV}

S: CLUDEN NEWRY EQUATOR F10^{SV}
S: MOOROOBIE LEIGHTON L20#
D: MOOROOBIE YANA 4268 G23#

SIRE: NGMP96 BOOROOMOOKA PARAGON P96^{PV}
S: EF COMPLEMENT 8088^{PV}
D: BOOROOMOOKA SILICATED M566^{SV}
D: BOOROOMOOKA SILICATED H183#

DAM: QBPN143 MOOROOBIE FORRES BRAE N143 #
S: TC FRANKLIN 619#
D: MOOROOBIE FORRES BRAE L54#
D: FORRES BRAE D64^{SV}

FACE	August 2026 TransTasman Angus Cattle Evaluation											Traits Observed:GL,CE,Genomics							
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	-7.3	+5.0	-4.1	+6.0	+56	+97	+141	+121	+0.05	+11.4	+22	-4.0	+2.3	+80	+12.4	-5.3	-6.0	+2.4	+1.7
ACC	68%	61%	83%	82%	84%	82%	82%	80%	77%	85%	77%	48%	80%	74%	73%	73%	74%	63%	77%
PERC	97	35	58	89	33	42	15	23	97	6	19	72	45	22	7	99	99	1	70

		Indexes		Breeding Type and Structural Assessment													
DOC	NFI-F	\$A	\$A-L	Stat	Cap	Body Length	Ft Ft	Bk Ft	Leg Angle	Past Angle	Musc Score	Doability	Sheath	Hair	Doc	Grade	ABI
+18	-0.13	\$203	\$338														
78%	68%	-	-														
64	16	62	70														

Mooroobie Igenity Beef Results																		
BWT	CED	CEM	HPRG	MILK	STAY	DOC	WWT	ADG	YWT	RFI	SCR	MARB	REA	FAT	TEND	HCW	BRD	VDT
5	7	5	4	7	5	5	5	7	6	10	6	8	8	7	3	9	5	57.5

NOTES: Impressive carcase attributes and well above average growth (production) set this bull apart from the average.

Purchaser: \$.....

10

MOOROOBIE SPECTACULOR W124^{PV} (AI)

QBP25W124 DOB:16/05/2025 APR AMF,CAF,DDF,NHF

S: SYDGEN EXCEED 3223^{PV}
S: SYDGEN ENHANCE^{SV}
D: SYDGEN RITA 2618#

S: CONNEALY REVENUE 7392^{SV}
S: GLENAVON REVENUE L039^{SV}
D: GLENAVON E59#

SIRE: SYA21S026 STONEY POINT SPECTACULAR S026^{PV}
S: WATTLETOP FRANKLIN G188^{SV}
D: STONEY POINT LOWAN Q115^{PV}
D: STONEY POINT LOWAN N283^{SV}

DAM: QBPP34 MOOROOBIE EXPENSIVE P34^{SV}
S:
D: UNKNOWN
D:

FACE 	August 2026 TransTasman Angus Cattle Evaluation											Traits Observed:GL,Genomics							
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+5.9	+2.3	-2.9	+3.1	+57	+103	+138	+128	+0.42	+9.4	+21	-5.3	+3.1	+65	+3.7	+0.1	-0.7	-0.1	+2.7
ACC	66%	57%	83%	83%	84%	82%	82%	79%	69%	79%	75%	42%	80%	71%	70%	70%	71%	62%	75%
PERC	24	64	76	34	28	25	19	16	19	28	25	42	20	63	83	48	58	74	45

		Indexes		Breeding Type and Structural Assessment													
DOC	NFI-F	\$A	\$A-L	Stat	Cap	Body Length	Ft Ft	Bk Ft	Leg Angle	Past Angle	Musc Score	Doability	Sheath	Hair	Doc	Grade	ABI
+21	-0.20	\$208	\$384														
78%	63%	-	-														
49	12	57	34	28	38	31	22	23	26	22	37	34	5	2.5	1	5	209

Mooroobie Igenity Beef Results																		
BWT	CED	CEM	HPRG	MILK	STAY	DOC	WWT	ADG	YWT	RFI	SCR	MARB	REA	FAT	TEND	HCW	BRD	VDT
5	7	6	7	4	4	4	6	6	6	6	8	8	4	7	4	6	5	55.5

NOTES: Heifer suitable with low birth weight and calving ease indications.
Suitable for Heifers.

Purchaser: \$.....

11

MOOROOBIE RENNYLEA W94 PV (AI)

QBP25W94DOB:10/05/2025HBR

AMF,CAF,DDF,NHF

S: G A R FAIL SAFE^{PV}
S: MOOGENILLA QUINELLA Q33^{PV}
D: MOOGENILLA N9^{SV}
SIRE: NOR22T17 RENNYLEA T17 PV
S: TE MANIA BERKLEY B1^{PV}
D: RENNYLEA H414^{SV}
D: RENNYLEA C310#

S: LD CAPITALIST 316^{PV}
S: MUSGRAVE 316 EXCLUSIVE^{PV}
D: MUSGRAVE PRIM LASSIE 163-386#
DAM: QBP22T96 MOOROOBIE DANDLOO T96 SV
S: SYDGEN ENHANCE^{SV}
D: MOOROOBIE DANDLOO Q76#
D: MOOROOBIE DANDLOO 458N G11#

FACE	August 2026 TransTasman Angus Cattle Evaluation											Traits Observed:GL,CE,Genomics							
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	-0.6	+7.4	-4.4	+5.2	+58	+100	+130	+97	+0.09	+7.3	+20	-3.3	+2.4	+80	+9.3	-1.1	-0.2	+0.2	+2.3
ACC	68%	59%	83%	82%	83%	82%	82%	79%	73%	82%	76%	45%	80%	70%	70%	70%	71%	61%	74%
PERC	78	12	54	78	25	32	31	59	94	67	35	84	41	22	24	74	50	58	55

		Indexes		Breeding Type and Structural Assessment														
DOC	NFI-F	\$A	\$A-L	Stat	Cap	Body Length	Ft Ft	Bk Ft	Leg Angle	Past Angle	Musc Score	Doability	Sheath	Hair	Doc	Grade	ABI	
+18	+0.15	\$217	\$357															
78%	63%	-	-															
62	40	46	56															

Mooroobie Igenity Beef Results																		
BWT	CED	CEM	HPRG	MILK	STAY	DOC	WWT	ADG	YWT	RFI	SCR	MARB	REA	FAT	TEND	HCW	BRD	VDT
6	6	5	5	4	3	6	9	9	9	5	6	8	8	7	6	9	5	68

NOTES: Favorable production and carcase features.

Purchaser: \$.....

12

MOOROOBIE MAINLAND W95 SV (AI)

QBP25W95DOB:10/05/2025HBR

AMF,CAF,DDF,NHF

S: LANDFALL NEW GROUND N90^{PV}
S: LANDFALL MAINLAND Q494^{SV}
D: LANDFALL FEARLESS M622#
SIRE: MAN22T221 MANDAYEN MAINLAND T221 PV
S: MILLAH MURRAH MARLON BRANDO M304^{PV}
D: MANDAYEN PRUE R461^{PV}
D: MANDAYEN PRUE K67^{PV}

S: SYDGEN TRUST 6228#
S: SYDGEN BLACK PEARL 2006^{PV}
D: SYDGEN ANITA 8611#
DAM: QBP65 MOOROOBIE WILLCOOLA N65 #
S: WATTLETOP ANDY C109^{PV}
D: MOOROOBIE WILCOOLA C109 H77^{SV}
D: MOOROOBIE WILCOOLA HIGHMARK C43#

FACE 	August 2026 TransTasman Angus Cattle Evaluation											Traits Observed:GL,CE,Genomics							
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+5.2	+8.2	-4.7	+3.4	+59	+96	+131	+124	+0.28	+8.8	+14	-5.7	+2.2	+82	+8.7	-1.8	-2.1	+0.7	+4.0
ACC	66%	57%	83%	82%	83%	81%	81%	78%	70%	80%	74%	43%	78%	70%	69%	69%	70%	59%	74%
PERC	30	7	49	41	22	44	29	20	56	37	76	34	49	17	29	86	79	29	20

		Indexes		Breeding Type and Structural Assessment																	
DOC	NFI-F	\$A	\$A-L	Stat	Cap	Body Length	Ft Ft	Bk Ft	Leg Angle	Past Angle	Musc Score	Doability	Sheath	Hair	Doc	Grade	ABI				
+17	+0.13	\$247	\$426	77%	62%	-	-	25	38	29	22	23	27	22	38	36	4	1.5	1.5	7	246
67	38	17	9																		

Mooroobie Igenity Beef Results																		
BWT	CED	CEM	HPRG	MILK	STAY	DOC	WWT	ADG	YWT	RFI	SCR	MARB	REA	FAT	TEND	HCW	BRD	VDT
4	9	9	7	6	4	5	6	7	7	8	8	10	7	8	5	8	6	65.5

NOTES: A high grading calving ease bull, suitable for heifers, with good production and carcase attributes. He'd be an asset to any herd.
Suitable for Heifers.

Purchaser: \$.....

13

MOOROOBIE SPECTACULOR W22 PV (AI)

QBP25W22 DOB:3/05/2025 HBR AMF,CAF,DDF,NHF

S: SYDGEN EXCEED 3223^{PV}
S: SYDGEN ENHANCE^{SV}
D: SYDGEN RITA 2618[#]

S: RENNYLEA L519^{PV}
S: DUNOON RECHARGE R102^{PV}
D: DUNOON ELINE M459^{SV}

SIRE: SYA21S026 STONEY POINT SPECTACULAR S026 PV

DAM: QBP23U13 MOOROOBIE U13 SV

S: WATTLETOP FRANKLIN G188^{SV}
D: STONEY POINT LOWAN Q115^{PV}
D: STONEY POINT LOWAN N283^{SV}

S: CLUDEN NEWRY EQUATOR F10^{SV}
D: MOOROOBIE WILLCOOLA L27^{SV}
D: MOOROOBIE WILLCOOLA G27 J93[#]

FACE	August 2026 TransTasman Angus Cattle Evaluation																		Traits Observed:GL,CE,Genomics
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	-0.7	+3.1	-5.7	+6.3	+72	+118	+153	+172	+0.43	+8.8	+6	-6.2	+1.7	+89	+4.0	-2.0	-2.1	+0.4	+2.4
ACC	67%	58%	83%	82%	83%	81%	82%	79%	70%	81%	75%	43%	80%	70%	70%	69%	70%	60%	74%
PERC	79	56	33	92	2	5	5	1	17	37	99	25	67	8	80	88	79	46	53

		Indexes		Breeding Type and Structural Assessment														
DOC	NFI-F	\$A	\$A-L	Stat	Cap	Body Length	Ft Ft	Bk Ft	Leg Angle	Past Angle	Musc Score	Doability	Sheath	Hair	Doc	Grade	ABI	
+13	-0.09	\$233	\$435															
78%	62%	-	-															
79	18	29	6															

Mooroobie Igenity Beef Results																		
BWT	CED	CEM	HPRG	MILK	STAY	DOC	WWT	ADG	YWT	RFI	SCR	MARB	REA	FAT	TEND	HCW	BRD	VDT
4	6	5	8	4	5	7	6	7	6	8	7	8	7	7	6	10	6	68

NOTES: A growthy animal with a balanced carcasea and maternal indices.

Purchaser: \$.....

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MOOROOBIE RENNYLEA W83 SV (AI)

QBP25W83 DOB:9/05/2025 HBR AMF,CAF,DDF,NHF

S: G A R FAIL SAFE^{PV}
S: MOOGENILLA QUINELLA Q33^{PV}
D: MOOGENILLA N9^{SV}

S: SYDGEN EXCEED 3223^{PV}
S: SYDGEN ENHANCE^{SV}
D: SYDGEN RITA 2618[#]

SIRE: NOR22T17 RENNYLEA T17 PV

DAM: QBPR95 MOOROOBIE NIGHTINGALE R95 #

S: TE MANIA BERKLEY B1^{PV}
D: RENNYLEA H414^{SV}
D: RENNYLEA C310[#]

S: TUWHARETOA REGENT D145^{PV}
D: MOOROOBIE COOLANA NIGHTINGALE K33[#]
D: COOLANA NIGHTINGALE D136^{SV}

FACE	August 2026 TransTasman Angus Cattle Evaluation																		Traits Observed:GL,CE,Genomics
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+7.9	+7.6	-6.2	+2.1	+46	+85	+111	+86	+0.12	+7.6	+23	-6.1	+1.3	+75	+9.0	+0.7	+0.2	+0.6	+3.2
ACC	67%	59%	83%	82%	83%	81%	81%	79%	74%	84%	75%	46%	79%	71%	71%	70%	71%	61%	75%
PERC	9	11	26	18	77	77	71	75	91	61	18	26	80	32	26	35	43	34	34

		Indexes		Breeding Type and Structural Assessment														
DOC	NFI-F	\$A	\$A-L	Stat	Cap	Body Length	Ft Ft	Bk Ft	Leg Angle	Past Angle	Musc Score	Doability	Sheath	Hair	Doc	Grade	ABI	
-3	+0.46	\$233	\$383															
78%	64%	-	-															
99	74	29	34															

Mooroobie Igenity Beef Results																		
BWT	CED	CEM	HPRG	MILK	STAY	DOC	WWT	ADG	YWT	RFI	SCR	MARB	REA	FAT	TEND	HCW	BRD	VDT
3	10	10	9	4	6	9	5	8	7	8	5	8	4	8	6	6	5	63.5

NOTES: Very favorable carcase attributes with good calving ease (heifer suitable) supported by both Breedplan and Igenity. Suitable for Heifers.

Purchaser: \$.....

15

MOOROOBIE MAINLAND W135^{SV} (AI)

QBP25W135

DOB:18/05/2025

HBR

AMF,CAF,DDC,NHF

S: LANDFALL NEW GROUND N90^{PV}

S: LANDFALL MAINLAND Q494^{SV}

D: LANDFALL FEARLESS M622[#]

SIRE: MAN22T221 MANDAYEN MAINLAND T221^{PV}

S: MILLAH MURRAH MARLON BRANDO M304^{PV}

D: MANDAYEN PRUE R461^{PV}

D: MANDAYEN PRUE K67^{PV}

S: B/R NEW DESIGN 036[#]

S: BON VIEW NEW DESIGN 1407^{SV}

D: BON VIEW PRIDE 664[#]

DAM: QBPN93 MOOROOBIE CHAMPAGNE N93[#]

S: BURTHLENE PATRIOT 47M[#]

D: MERRIBROOK CHAMPAGNE S8[#]

D: WILLOW FIELDS CHAMPAGNE N95+93[#]

FACE	August 2026 TransTasman Angus Cattle Evaluation																			Traits Observed:GL,CE,Genomics	
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF		
EBV	+1.7	+3.1	+0.7	+5.3	+51	+94	+124	+109	+0.34	+9.1	+14	-3.7	+2.2	+83	+6.9	-2.8	-1.8	+1.2	+2.2		
ACC	68%	60%	83%	83%	84%	81%	82%	79%	71%	81%	75%	46%	79%	72%	70%	70%	71%	61%	75%		
PERC	62	56	98	80	54	50	43	40	38	32	78	77	49	16	48	95	75	10	58		

		Indexes		Breeding Type and Structural Assessment													
DOC	NFI-F	\$A	\$A-L	Stat	Cap	Body Length	Ft Ft	Bk Ft	Leg Angle	Past Angle	Musc Score	Doability	Sheath	Hair	Doc	Grade	ABI
+23	+0.31	\$202	\$349														
78%	64%	-	-														
42	58	63	62	26	38	29	24	24	27	23	38	34	5	1.5	1	7	209

Mooroobie Igenity Beef Results																			
BWT	CED	CEM	HPRG	MILK	STAY	DOC	WWT	ADG	YWT	RFI	SCR	MARB	REA	FAT	TEND	HCW	BRD	VDT	
6	6	6	7	7	4	7	6	7	7	9	7	9	8	7	7	8	7	66.5	

NOTES: Favorable carcase indications including tolerance to bovine respiratory disease; his sire is a son of Landfall Mainland Q494, who has a very impressive Igenity profile. High tolerance to bovine respiratory disease.

Purchaser: \$.....

16

MOOROOBIE SPECTACULOR W41^{SV} (AI)

QBP25W41

DOB:6/05/2025

HBR

AMF,CAF,DDF,NHF

S: SYDGEN EXCEED 3223^{PV}

S: SYDGEN ENHANCE^{SV}

D: SYDGEN RITA 2618[#]

SIRE: SYA21S026 STONEY POINT SPECTACULAR S026^{PV}

S: WATTLETOP FRANKLIN G188^{SV}

D: STONEY POINT LOWAN Q115^{PV}

D: STONEY POINT LOWAN N283^{SV}

S: TE MANIA 11 465^{SV}

S: MOOROOBIE ARDCAIRNIE N3^{PV}

D: COOLANA ANNABELL F071[#]

DAM: QBPR143 MOOROOBIE DANDLOO R143[#]

S: BT EQUATOR 395M[#]

D: MOOROOBIE DANDLOO 395M E9[#]

D: MOOROOBIE DANDLOO MIDLAND Z11[#]

FACE	August 2026 TransTasman Angus Cattle Evaluation																			Traits Observed:Genomics	
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF		
EBV	+7.7	+5.2	-6.1	+1.2	+48	+89	+117	+91	+0.34	+10.1	+21	-5.3	+1.4	+71	+1.8	+3.6	+3.5	-1.0	+2.7		
ACC	66%	58%	83%	82%	83%	82%	82%	79%	70%	80%	75%	43%	80%	71%	70%	70%	71%	61%	74%		
PERC	11	32	27	8	69	66	60	68	38	17	27	42	77	46	93	3	6	97	45		

		Indexes		Breeding Type and Structural Assessment													
DOC	NFI-F	\$A	\$A-L	Stat	Cap	Body Length	Ft Ft	Bk Ft	Leg Angle	Past Angle	Musc Score	Doability	Sheath	Hair	Doc	Grade	ABI
+14	+0.31	\$199	\$348														
77%	63%	-	-														
76	58	67	63	25	40	29	22	23	26	24	40	32	5	1.5	1.5	6	200

Mooroobie Igenity Beef Results																			
BWT	CED	CEM	HPRG	MILK	STAY	DOC	WWT	ADG	YWT	RFI	SCR	MARB	REA	FAT	TEND	HCW	BRD	VDT	
4	6	5	5	6	4	8	7	6	7	6	6	8	4	7	9	7	5	58.5	

NOTES: Very favorable carcase attributes (IMF, tenderness) with good calving ease (heifer suitable). Suitable for Heifers.

Purchaser: \$.....

17

MOOROOBIE RENNYLEA W108^{PV} (AI)

QBP25W108

DOB:12/05/2025

HBR

AMF,CAF,DDF,NHF

S: G A R FAIL SAFE^{PV}
S: MOOGENILLA QUINELLA Q33^{PV}
D: MOOGENILLA N9^{SV}

S: TE MANIA FOE F734^{SV}
S: CHILTERN PARK MOE M6^{PV}
D: STRATHEWEN TIMEOUT JADE F15^{PV}

SIRE: NOR22T17 RENNYLEA T17^{PV}
S: TE MANIA BERKLEY B1^{PV}
D: RENNYLEA H414^{SV}
D: RENNYLEA C310#

DAM: QBP22T87 MOOROOBIE TRIVA T87^{PV}
S: RENNYLEA N479^{PV}
D: MOOROOBIE TRIVA R39^{SV}
D: MOOROOBIE TRIVA N76#

FACE	August 2026 TransTasman Angus Cattle Evaluation											Traits Observed:GL,CE,Genomics							
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+6.2	+9.4	-3.0	+3.7	+54	+85	+107	+54	+0.24	+4.9	+23	-5.5	+1.2	+69	+13.2	-0.8	-1.4	+1.4	+2.7
ACC	68%	61%	83%	82%	84%	82%	82%	80%	74%	83%	76%	47%	80%	72%	72%	71%	72%	62%	76%
PERC	21	3	74	48	43	77	79	97	67	94	17	38	83	50	5	69	69	6	45

		Indexes		Breeding Type and Structural Assessment													
DOC	NFI-F	\$A	\$A-L	Stat	Cap	Body Length	Ft Ft	Bk Ft	Leg Angle	Past Angle	Musc Score	Doability	Sheath	Hair	Doc	Grade	ABI
+18	+0.34	\$277	\$403														
78%	65%	-	-														
62	62	3	20														

Mooroobie Igenity Beef Results																		
BWT	CED	CEM	HPRG	MILK	STAY	DOC	WWT	ADG	YWT	RFI	SCR	MARB	REA	FAT	TEND	HCW	BRD	VDT
4	8	8	7	4	6	8	7	7	7	5	7	8	5	8	7	7	5	65.5

NOTES: Well muscled, good capacity, with good maternal attributes - heifer suitable and high IMF. Very high Angus Breed Index.
Suitable for Heifers.

Purchaser: \$.....

18

MOOROOBIE SMART MISSILE W104^{PV} (AI)

QBP25W104

DOB:11/05/2025

HBR

AMF,CAF,DDF,NHF

S: SYDGEN EXCEED 3223^{PV}
S: SYDGEN ENHANCE^{SV}
D: SYDGEN RITA 2618#

S: AYRVALE GENERAL G18^{PV}
S: ESSLEMONT LOTTO L3^{PV}
D: ESSLEMONT JENNY J8^{PV}

SIRE: NGC21S058 DULVERTON SMART MISSILE S058^{SV}
S: PATHFINDER GALAXY G476^{SV}
D: DULVERTON DELL L338#
D: DULVERTON DELL F071#

DAM: QBPQ65 MOOROOBIE ANNIE Q65^{SV}
S: KAROO A241 EQUATOR E39^{PV}
D: MOOROOBIE KANSAS ANNIE M88#
D: KANSAS ANNIE C11^{SV}

FACE 	August 2026 TransTasman Angus Cattle Evaluation											Traits Observed:GL,CE,Genomics							
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+3.2	+3.9	-4.8	+2.3	+47	+80	+105	+65	+0.29	+7.0	+24	-5.0	+2.6	+70	+8.1	+0.2	+0.6	+0.1	+3.6
ACC	67%	60%	83%	82%	83%	82%	82%	79%	70%	80%	76%	46%	79%	72%	70%	70%	71%	61%	75%
PERC	49	47	47	20	74	87	82	93	53	72	12	49	35	48	35	46	36	63	26

		Indexes		Breeding Type and Structural Assessment													
DOC	NFI-F	\$A	\$A-L	Stat	Cap	Body Length	Ft Ft	Bk Ft	Leg Angle	Past Angle	Musc Score	Doability	Sheath	Hair	Doc	Grade	ABI
+20	-0.13	\$221	\$342														
76%	64%	-	-														
53	16	42	67														

Mooroobie Igenity Beef Results																		
BWT	CED	CEM	HPRG	MILK	STAY	DOC	WWT	ADG	YWT	RFI	SCR	MARB	REA	FAT	TEND	HCW	BRD	VDT
5	6	6	6	7	6	7	5	7	6	5	8	8	5	7	9	7	5	66

NOTES: Sired by a Dulverton bull who generally produces strong Igenity numbers, this animal has strong marbling and tender-ness indications coupled with low birth weight.
Suitable for Heifers.

Purchaser: \$.....

19

MOOROOBIE MAINLAND W101^{SV} (AI)

QBP25W101

DOB:11/05/2025

HBR

AMF,CAF,DDF,NHF

S: LANDFALL NEW GROUND N90^{PV}

S: LANDFALL MAINLAND Q494^{SV}

D: LANDFALL FEARLESS M622[#]

SIRE: MAN22T221 MANDAYEN MAINLAND T221^{PV}

S: MILLAH MURRAH MARLON BRANDO M304^{PV}

D: MANDAYEN PRUE R461^{PV}

D: MANDAYEN PRUE K67^{PV}

S: H P C A INTENSITY[#]

S: RENNYLEA N479^{PV}

D: RENNYLEA H411^{SV}

DAM: QBPR74 MOOROOBIE WILCOOLA R74[#]

S: MOOROOBIE JUPITER J38^{SV}

D: MOOROOBIE WILLCOOLA M143[#]

D: MOOROOBIE WILCOOLA C109 H77^{SV}

FACE	August 2026 TransTasman Angus Cattle Evaluation																		Traits Observed:GL,CE,Genomics	
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF	
EBV	+9.2	+6.8	-8.0	+0.8	+54	+99	+131	+90	+0.25	+6.1	+22	-6.3	+3.3	+71	+4.5	+1.1	+1.5	+0.0	+2.2	
ACC	67%	58%	83%	83%	84%	81%	82%	79%	70%	81%	75%	42%	79%	71%	69%	69%	70%	60%	74%	
PERC	4	17	9	6	43	35	29	69	64	84	20	23	16	44	75	27	23	69	58	

		Indexes		Breeding Type and Structural Assessment													
DOC	NFI-F	\$A	\$A-L	Stat	Cap	Body Length	Ft Ft	Bk Ft	Leg Angle	Past Angle	Musc Score	Doability	Sheath	Hair	Doc	Grade	ABI
+33	+0.11	\$243	\$403														
78%	62%	-	-														
11	36	20	20	23	39	27	23	24	26	23	39	33	4	2	1	6	243

Mooroobie Igenity Beef Results																			
BWT	CED	CEM	HPRG	MILK	STAY	DOC	WWT	ADG	YWT	RFI	SCR	MARB	REA	FAT	TEND	HCW	BRD	VDT	
5	7	8	7	6	4	7	8	9	8	8	7	8	6	7	7	9	5	67	

NOTES: Heifer suitable, with impressive growth supported by both Igenity and Breedplan. Carcse attributes are about breed average.
Suitable for Heifers.

Purchaser: \$.....

20

MOOROOBIE MAINLAND W37^{SV} (AI)

QBP25W37

DOB:6/05/2025

HBR

AMF,CAF,DDF,NHF

S: LANDFALL NEW GROUND N90^{PV}

S: LANDFALL MAINLAND Q494^{SV}

D: LANDFALL FEARLESS M622[#]

SIRE: MAN22T221 MANDAYEN MAINLAND T221^{PV}

S: MILLAH MURRAH MARLON BRANDO M304^{PV}

D: MANDAYEN PRUE R461^{PV}

D: MANDAYEN PRUE K67^{PV}

S: TE MANIA 11 465^{SV}

S: MOOROOBIE ARDCAIRNIE N3^{PV}

D: COOLANA ANNABELL F071[#]

DAM: QBQ139 MOOROOBIE YANA Q139[#]

S: MOOROOBIE EDGEROI E27^{SV}

D: MOOROOBIE YANA E27 H90^{SV}

D: MOOROOBIE YANA 1407 E45[#]

FACE	August 2026 TransTasman Angus Cattle Evaluation																		Traits Observed:GL,CE,Genomics	
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF	
EBV	+7.2	+2.7	-7.2	+3.3	+44	+78	+104	+91	+0.28	+9.0	+18	-5.1	+0.5	+65	+5.4	+1.2	-0.2	-0.2	+2.9	
ACC	66%	56%	83%	82%	84%	81%	81%	79%	68%	79%	75%	40%	79%	70%	69%	69%	70%	59%	74%	
PERC	14	60	15	39	84	90	84	68	56	34	47	47	95	61	66	25	50	78	41	

		Indexes		Breeding Type and Structural Assessment													
DOC	NFI-F	\$A	\$A-L	Stat	Cap	Body Length	Ft Ft	Bk Ft	Leg Angle	Past Angle	Musc Score	Doability	Sheath	Hair	Doc	Grade	ABI
+12	+0.45	\$179	\$317														
78%	62%	-	-														
82	73	82	81	25	37	28	22	23	27	23	38	34	4	1.5	1.5	5	179

Mooroobie Igenity Beef Results																			
BWT	CED	CEM	HPRG	MILK	STAY	DOC	WWT	ADG	YWT	RFI	SCR	MARB	REA	FAT	TEND	HCW	BRD	VDT	
6	6	6	4	9	6	8	6	6	6	7	5	9	3	7	10	7	4	59	

NOTES: A moderate birthweight animal with strong carcasse (marbling and tenderness) indications.

Purchaser: \$.....

21

MOOROOBIE MAINLAND W117^{SV} (AI)

QBP25W117

DOB:12/05/2025

HBR

AMF,CAF,DDF,NHF

S: LANDFALL NEW GROUND N90^{PV}

S: LANDFALL MAINLAND Q494^{SV}

D: LANDFALL FEARLESS M622#

SIRE: MAN22T221 MANDAYEN MAINLAND T221 PV

S: MILLAH MURRAH MARLON BRANDO M304^{PV}

D: MANDAYEN PRUE R461^{PV}

D: MANDAYEN PRUE K67^{PV}

S: SYDGEN EXCEED 3223^{PV}

S: SYDGEN ENHANCE^{SV}

D: SYDGEN RITA 2618#

DAM: QBPR93 MOOROOBIE ANNIE R93 #

S: KAROO A241 EQUATOR E39^{PV}

D: MOOROOBIE KANSAS ANNIE M88#

D: KANSAS ANNIE C11^{SV}

FACE	August 2026 TransTasman Angus Cattle Evaluation																		Traits Observed:GL,CE,Genomics	
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF	
EBV	+3.7	+1.5	-1.6	+2.4	+58	+94	+121	+68	+0.21	+4.6	+20	-4.2	+3.8	+87	+10.9	-1.8	-1.4	+0.6	+3.8	
ACC	66%	57%	83%	82%	83%	81%	81%	78%	69%	79%	74%	42%	78%	69%	68%	68%	69%	59%	73%	
PERC	44	71	89	22	24	50	51	91	75	96	30	68	9	10	13	86	69	34	23	

		Indexes		Breeding Type and Structural Assessment													
DOC	NFI-F	\$A	\$A-L	Stat	Cap	Body Length	Ft Ft	Bk Ft	Leg Angle	Past Angle	Musc Score	Doability	Sheath	Hair	Doc	Grade	ABI
+25	-0.07	\$258	\$384														
77%	61%	-	-														
32	20	10	34														

Mooroobie Igenity Beef Results																			
BWT	CED	CEM	HPRG	MILK	STAY	DOC	WWT	ADG	YWT	RFI	SCR	MARB	REA	FAT	TEND	HCW	BRD	VDT	
5	6	5	6	7	5	6	6	7	6	8	6	7	7	6	9	7	6	63.5	

NOTES: A heifer suitable bull with good muscle but very strong indications of calving ease.
Suitable for Heifers.

Purchaser: \$.....

22

MOOROOBIE MAINLAND W6^{PV} (AI)

QBP25W6

DOB:27/04/2025

HBR

AMF,CAF,DDF,NHF

S: G A R FAIL SAFE^{PV}

S: MOOGENILLA QUINELLA Q33^{PV}

D: MOOGENILLA N9^{SV}

SIRE: NOR22T17 RENNYLEA T17 PV

S: TE MANIA BERKLEY B1^{PV}

D: RENNYLEA H414^{SV}

D: RENNYLEA C310#

S: AYRVALE GENERAL G18^{PV}

S: ESSLEMONT LOTTO L3^{PV}

D: ESSLEMONT JENNY J8^{PV}

DAM: QBPQ11 MOOROOBIE YANA Q11 SV

S: SYDGEN BLACK PEARL 2006^{PV}

D: MOOROOBIE YANA N49#

D: MOOROOBIE YANA NBD34 K7#

FACE	August 2026 TransTasman Angus Cattle Evaluation																		Traits Observed:GL,CE,Genomics	
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF	
EBV	+7.9	+8.9	-7.8	+1.5	+47	+92	+118	+98	+0.37	+6.8	+19	-3.7	+3.4	+56	+8.3	+0.0	+0.2	+0.4	+4.6	
ACC	69%	61%	83%	83%	84%	82%	83%	80%	74%	84%	77%	48%	81%	73%	73%	72%	73%	64%	77%	
PERC	9	4	10	11	75	56	57	57	30	74	42	77	14	83	33	51	43	46	12	

		Indexes		Breeding Type and Structural Assessment													
DOC	NFI-F	\$A	\$A-L	Stat	Cap	Body Length	Ft Ft	Bk Ft	Leg Angle	Past Angle	Musc Score	Doability	Sheath	Hair	Doc	Grade	ABI
+12	+0.55	\$223	\$380														
79%	67%	-	-														
84	81	40	37														

Mooroobie Igenity Beef Results																			
BWT	CED	CEM	HPRG	MILK	STAY	DOC	WWT	ADG	YWT	RFI	SCR	MARB	REA	FAT	TEND	HCW	BRD	VDT	
3	9	9	6	3	5	6	6	7	6	7	7	7	6	8	4	6	5	58.5	

NOTES: Impressvie calving ease, but also impressive carcasse indications of EMA and IMF.
Suitable for Heifers.

Purchaser: \$.....

23

MOOROOBIE FAIR-N-SQUARE W75 SV (AI)

QBP25W75DOB:9/05/2025HBRAMF,CAF,DDF,NHF

S: CONNEALY CONFIDENCE PLUS#
S: WOODHILL BLUEPRINTPV
D: WOODHILL EVERGREEN Z291-B233#

SIRE: USA19418329 MYERS FAIR-N-SQUARE M39 PV
S: CONNEALY THUNDER#
D: MYERS MISS BEAUTY M136#
D: MYERS MISS BEAUTY M476#

S: SITZ NEW DESIGN 458N#
S: MOOROOBIE GERALD G27PV
D: MOOROOBIE EXPENSIVE 036 Z23PV

DAM: QBPL79 MOOROOBIE NAOMI L79 #
S: MOOROOBIE EDGEROI E27SV
D: MOOROOBIE NAOMI E27 G40#
D: MOOROOBIE NAOMI MIDLAND C52#

FACE	August 2026 TransTasman Angus Cattle Evaluation																		Traits Observed:GL,CE,Genomics
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+2.7	-1.3	-4.9	+4.0	+56	+102	+126	+100	+0.41	+7.5	+20	-6.2	+1.1	+65	+6.7	+1.1	+1.5	-0.2	+2.0
ACC	67%	57%	83%	82%	83%	82%	82%	80%	66%	77%	76%	41%	80%	71%	70%	70%	71%	61%	74%
PERC	54	88	46	54	33	27	40	54	21	63	34	25	85	61	51	27	23	78	62

		Indexes		Breeding Type and Structural Assessment														
DOC	NFI-F	\$A	\$A-L	Stat	Cap	Body Length	Ft Ft	Bk Ft	Leg Angle	Past Angle	Musc Score	Doability	Sheath	Hair	Doc	Grade	ABI	
+15	+0.33	\$230	\$381															
77%	61%	-	-															
73	61	32	36															

Mooroobie Igenity Beef Results																			
BWT	CED	CEM	HPRG	MILK	STAY	DOC	WWT	ADG	YWT	RFI	SCR	MARB	REA	FAT	TEND	HCW	BRD	VDT	
5	7	6	7	6	5	6	9	9	9	3	8	8	7	7	6	9	5	73.5	

NOTES: Impressive maternal, production and carcase attributes. A very balanced sire with above average numbers, supported by Igenity.

Purchaser: \$.....

24

MOOROOBIE RENNYLEA W110 PV (AI)

QBP25W110DOB:12/05/2025HBRAMF,CAF,DDF,NHF

S: G A R FAIL SAFEPV
S: MOOGENILLA QUINELLA Q33PV
D: MOOGENILLA N9SV

SIRE: NOR22T17 RENNYLEA T17 PV
S: TE MANIA BERKLEY B1PV
D: RENNYLEA H414SV
D: RENNYLEA C310#

S: ESSLEMONT LOTTO L3PV
S: MOOROOBIE LOTTO Q61PV
D: MOOROOBIE NAOMI G24 K156SV

DAM: QBP22T152 MOOROOBIE YANA T152 SV
S: MOOROOBIE JITTERBUG J30SV
D: MOOROOBIE YANA M140#
D: MOOROOBIE JANA NADAL J50#

FACE	August 2026 TransTasman Angus Cattle Evaluation																		Traits Observed:GL,CE,Genomics
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	-2.0	+7.0	-2.7	+4.9	+61	+105	+129	+127	+0.52	+7.2	+9	-3.4	+2.0	+75	+16.2	-1.6	-2.1	+1.2	+3.6
ACC	66%	57%	82%	82%	83%	81%	81%	79%	72%	82%	75%	43%	79%	71%	70%	70%	71%	61%	75%
PERC	85	15	78	73	16	21	33	17	6	68	96	82	56	32	1	83	79	10	26

		Indexes		Breeding Type and Structural Assessment														
DOC	NFI-F	\$A	\$A-L	Stat	Cap	Body Length	Ft Ft	Bk Ft	Leg Angle	Past Angle	Musc Score	Doability	Sheath	Hair	Doc	Grade	ABI	
+28	+0.18	\$239	\$401															
77%	64%	-	-															
22	44	23	22	23	39	26	23	24	26	23	38	33	5	2	1	6	241	

Mooroobie Igenity Beef Results																			
BWT	CED	CEM	HPRG	MILK	STAY	DOC	WWT	ADG	YWT	RFI	SCR	MARB	REA	FAT	TEND	HCW	BRD	VDT	
3	9	7	5	5	5	5	6	6	6	6	6	7	6	7	7	7	5	57	

NOTES: Impressive carcase attributes with not only good growth but also IMF and EMA. IMF is in the top 1% of the breed.

Purchaser: \$.....

25

MOOROOBIE RENNYLEA W106^{SV} (AI)

QBP25W106 DOB:11/05/2025 HBR

AMF,CAF,DDF,NHF

S: G A R FAIL SAFE^{PV}
S: MOOGENILLA QUINELLA Q33^{PV}
D: MOOGENILLA N9^{SV}
SIRE: NOR22T17 RENNYLEA T17^{PV}
S: TE MANIA BERKLEY B1^{PV}
D: RENNYLEA H414^{SV}
D: RENNYLEA C310#

S: CONNEALY EARNAN 076^{PV}
S: MUSGRAVE BIG SKY^{PV}
D: SAV PRIMROSE 7861#
DAM: QBPP67 MOOROOBIE EXPENSIVE P67 #
S: MOOROOBIE BRENDON B24^{PV}
D: MOOROOBIE EXPENSIVE 1407 E36^{SV}
D: MOOROOBIE EXPENSIVE FAMOUS Y24#

FACE	August 2026 TransTasman Angus Cattle Evaluation																		Traits Observed:GL,CE,Genomics	
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF	
EBV	+2.9	+8.3	-2.3	+4.8	+48	+92	+120	+107	+0.38	+9.1	+18	-6.4	+1.4	+75	+9.1	+0.5	-0.2	+0.6	+3.7	
ACC	69%	60%	84%	83%	84%	82%	83%	80%	72%	81%	76%	47%	81%	72%	72%	71%	73%	63%	76%	
PERC	52	7	83	71	68	57	53	42	28	32	47	22	77	33	25	39	50	34	24	

Indexes				Breeding Type and Structural Assessment																	
DOC	NFI-F	\$A	\$A-L	Stat	Cap	Body Length	Ft Ft	Bk Ft	Leg Angle	Past Angle	Musc Score	Doability	Sheath	Hair	Doc	Grade	ABI				
+15	+0.67	\$235	\$398																		
79%	65%	-	-																		
74	88	27	24	24	39	27	22	23	26	23	39	34	4	2.5	1	6	234				

Mooroobie Igenity Beef Results																			
BWT	CED	CEM	HPRG	MILK	STAY	DOC	WWT	ADG	YWT	RFI	SCR	MARB	REA	FAT	TEND	HCW	BRD	VDT	
4	7	8	7	3	4	8	6	7	6	4	6	7	7	8	7	7	5	66	

NOTES: About breed average according to Igenity with above average calving ease, marbling, tenderness and breed average for most other attributes.

Purchaser: \$.....

26

MOOROOBIE RENNYLEA W113^{PV} (AI)

QBP25W113 DOB:12/05/2025 HBR

AMF,CAF,DDF,NHF

S: G A R FAIL SAFE^{PV}
S: MOOGENILLA QUINELLA Q33^{PV}
D: MOOGENILLA N9^{SV}
SIRE: NOR22T17 RENNYLEA T17^{PV}
S: TE MANIA BERKLEY B1^{PV}
D: RENNYLEA H414^{SV}
D: RENNYLEA C310#

S: ESSLEMONT LOTTO L3^{PV}
S: MOOROOBIE LOTTO Q61^{PV}
D: MOOROOBIE NAOMI G24 K156^{SV}
DAM: QBP22T208 MOOROOBIE EXPENSIVE T208^{SV}
S: MOOROOBIE JITTERBUG J30^{SV}
D: MOOROOBIE EXPENSIVE Q142#
D: WATTLETOP KERRY K59^{SV}

FACE	August 2026 TransTasman Angus Cattle Evaluation																		Traits Observed:GL,CE,Genomics	
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF	
EBV	-1.2	+4.7	-2.2	+6.6	+61	+107	+142	+134	+0.40	+9.5	+16	-4.9	+1.2	+91	+9.5	-1.0	-0.3	+0.3	+3.1	
ACC	67%	58%	83%	82%	84%	81%	82%	79%	72%	81%	75%	44%	80%	71%	71%	70%	71%	61%	75%	
PERC	81	38	84	94	14	17	14	11	24	26	59	52	83	6	22	73	51	52	36	

Indexes				Breeding Type and Structural Assessment																	
DOC	NFI-F	\$A	\$A-L	Stat	Cap	Body Length	Ft Ft	Bk Ft	Leg Angle	Past Angle	Musc Score	Doability	Sheath	Hair	Doc	Grade	ABI				
+25	+0.10	\$232	\$401																		
78%	64%	-	-																		
33	35	30	22	24	38	29	23	24	28	22	38	34	4	2	1.5	6	232				

Mooroobie Igenity Beef Results																			
BWT	CED	CEM	HPRG	MILK	STAY	DOC	WWT	ADG	YWT	RFI	SCR	MARB	REA	FAT	TEND	HCW	BRD	VDT	
4	7	6	4	3	6	6	5	7	6	6	6	8	7	7	6	8	5	63	

NOTES: A growthy animal, and above average production and carcase attributes.

Purchaser: \$.....

27

MOOROOBIE RENNYLEA W42^{SV} (AI)

QBP25W42

DOB:6/05/2025

HBR

AMF,CAF,DDF,NHF

S: G A R FAIL SAFE^{PV}
S: MOOGENILLA QUINELLA Q33^{PV}
D: MOOGENILLA N9^{SV}
SIRE: NOR22T17 RENNYLEA T17 PV
S: TE MANIA BERKLEY B1^{PV}
D: RENNYLEA H414^{SV}
D: RENNYLEA C310#

S: MATAURI REALITY 839#
S: MATONI REALITY M19^{SV}
D: MATONI FLEUR H32#
DAM: QBPQ82 MOOROOBIE YANA Q82 #
S: SILVEIRAS CONVERSION 8064#
D: MOOROOBIE YANA N86^{SV}
D: MOOROOBIE YANA THCF10 K46^{SV}

FACE 	August 2026 TransTasman Angus Cattle Evaluation											Traits Observed:GL,CE,Genomics							
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+7.9	+7.7	-6.5	+1.4	+43	+78	+96	+83	+0.43	+8.9	+19	-5.1	+1.5	+58	+10.7	+0.5	+0.8	+0.5	+4.3
ACC	68%	59%	83%	82%	84%	82%	82%	80%	74%	83%	76%	45%	80%	72%	71%	71%	72%	61%	76%
PERC	9	10	22	10	88	89	92	78	17	35	36	47	74	80	14	39	33	40	15

		Indexes		Breeding Type and Structural Assessment														
DOC	NFI-F	\$A	\$A-L	Stat	Cap	Body Length	Ft Ft	Bk Ft	Leg Angle	Past Angle	Musc Score	Doability	Sheath	Hair	Doc	Grade	ABI	
+10	+0.72	\$223	\$367															
78%	65%	-	-															
89	91	40	48															

Mooroobie Igenity Beef Results																		
BWT	CED	CEM	HPRG	MILK	STAY	DOC	WWT	ADG	YWT	RFI	SCR	MARB	REA	FAT	TEND	HCW	BRD	VDT
4	7	7	5	6	5	7	4	6	5	5	5	7	5	7	3	5	5	52.5

NOTES: A structurally sound animal.Marbling, average daily gain and calving ease are his key attributes.
Suitable for Heifers.

Purchaser: \$.....

28

MOOROOBIE RENNYLEA W43^{SV} (AI)

QBP25W43

DOB:6/05/2025

HBR

AMF,CAF,DDF,NHF

S: G A R FAIL SAFE^{PV}
S: MOOGENILLA QUINELLA Q33^{PV}
D: MOOGENILLA N9^{SV}
SIRE: NOR22T17 RENNYLEA T17 PV
S: TE MANIA BERKLEY B1^{PV}
D: RENNYLEA H414^{SV}
D: RENNYLEA C310#

S: TC FRANKLIN 619#
S: MOOROOBIE JITTERBUG J30^{SV}
D: MOOROOBIE TRIVIA ADMIRAL D11#
DAM: QBPM140 MOOROOBIE YANA M140 #
S: LAWSONS NADAL E398^{SV}
D: MOOROOBIE JANA NADAL J50#
D: MOOROOBIE YANA 323-9150 C58^{SV}

FACE 	August 2026 TransTasman Angus Cattle Evaluation											Traits Observed:GL,CE,Genomics							
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+6.8	+7.6	-6.7	+1.0	+40	+79	+96	+93	+0.60	+6.4	+15	-5.7	+2.8	+48	+12.4	+3.2	+4.7	+0.4	+3.3
ACC	67%	57%	83%	82%	83%	81%	82%	79%	72%	82%	75%	43%	79%	71%	70%	70%	71%	61%	75%
PERC	16	11	20	7	93	87	92	65	2	81	67	34	28	94	7	5	3	46	32

		Indexes		Breeding Type and Structural Assessment														
DOC	NFI-F	\$A	\$A-L	Stat	Cap	Body Length	Ft Ft	Bk Ft	Leg Angle	Past Angle	Musc Score	Doability	Sheath	Hair	Doc	Grade	ABI	
+27	+0.44	\$218	\$375															
77%	64%	-	-															
27	72	46	41	23	38	26	22	23	26	22	39	30	4	1.5	1.5	5	219	

Mooroobie Igenity Beef Results																		
BWT	CED	CEM	HPRG	MILK	STAY	DOC	WWT	ADG	YWT	RFI	SCR	MARB	REA	FAT	TEND	HCW	BRD	VDT
3	9	7	4	4	3	8	6	7	6	5	6	8	4	8	1	6	6	49.5

NOTES: Heifer suitable with very respectable carcase indications.

Purchaser: \$.....

29

MOOROOBIE SPECTACULOR W102 SV (AI)

QBP25W102DOB:11/05/2025HBRAMF,CAF,DDF,NHF

S: SYDGEN EXCEED 3223^{PV}

S: SYDGEN ENHANCE^{SV}

D: SYDGEN RITA 2618[#]

S: BOONAROO GRAVITY G013^{PV}

S: MOOROOBIE GRAVITY P53^{SV}

D: MOOROOBIE YANA ANDY H49[#]

SIRE: SYA21S026 STONEY POINT SPECTACULAR S026 PV

DAM: QBPR148 MOOROOBIE EXPENSIVE R148 #

S: WATTLETOP FRANKLIN G188^{SV}

S: SYDGEN BLACK PEARL 2006^{PV}

D: STONEY POINT LOWAN Q115^{PV}

D: MOOROOBIE EXPENSIVE P89[#]

D: STONEY POINT LOWAN N283^{SV}

D: MOOROOBIE EXPENSIVE M110[#]

FACE	August 2026 TransTasman Angus Cattle Evaluation																		Traits Observed:GL,CE,Genomics	
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF	
EBV	+4.1	+4.9	-3.2	+2.4	+59	+103	+134	+102	+0.45	+8.5	+19	-3.1	+0.5	+84	+1.9	-3.2	-4.4	-0.2	+2.6	
ACC	67%	58%	83%	82%	83%	81%	82%	79%	71%	81%	75%	43%	80%	70%	69%	69%	70%	60%	74%	
PERC	40	36	72	22	20	27	25	51	14	42	42	87	95	14	93	97	96	78	48	

		Indexes		Breeding Type and Structural Assessment														
DOC	NFI-F	\$A	\$A-L	Stat	Cap	Body Length	Ft Ft	Bk Ft	Leg Angle	Past Angle	Musc Score	Doability	Sheath	Hair	Doc	Grade	ABI	
+36	-0.19	\$199	\$344															
77%	62%	-	-															
8	12	67	65															

Mooroobie Igenity Beef Results																				
BWT	CED	CEM	HPRG	MILK	STAY	DOC	WWT	ADG	YWT	RFI	SCR	MARB	REA	FAT	TEND	HCW	BRD	VDT		
4	8	6	6	5	5	8	9	7	8	6	5	9	6	8	5	9	4	65		

NOTES: Heifer suitable with good production data with Igenity indicating strong marbling and carcase weight.

Purchaser: \$.....

30

MOOROOBIE RENNYLEA W57 PV (AI)

QBP25W57DOB:7/05/2025APRAMF,CAF,DDF,NHF

S: LANDFALL NEW GROUND N90^{PV}

S: LANDFALL MAINLAND Q494^{SV}

D: LANDFALL FEARLESS M622[#]

S: UNKNOWN

D:

SIRE: MAN22T221 MANDAYEN MAINLAND T221 PV

DAM: QBPR22T216 MOOROOBIE TRIVA T216 E

S: MILLAH MURRAH MARLON BRANDO M304^{PV}

S: MOOROOBIE LEIGH L33[#]

D: MANDAYEN PRUE R461^{PV}

D: MOOROOBIE TRIVA P142^{SV}

D: MANDAYEN PRUE K67^{PV}

D: MOOROOBIE TRIVA E482 J57[#]

FACE	August 2026 TransTasman Angus Cattle Evaluation																		Traits Observed:GL,Genomics	
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF	
EBV	+8.4	+7.4	-6.4	+3.2	+51	+91	+113	+87	+0.27	+5.7	+18	-5.1	+1.4	+72	+10.0	-2.7	-3.1	+1.6	+2.1	
ACC	64%	55%	82%	82%	83%	80%	81%	78%	67%	78%	73%	39%	78%	69%	68%	67%	69%	57%	73%	
PERC	7	12	24	37	55	60	67	73	59	88	44	47	77	41	18	94	89	4	60	

		Indexes		Breeding Type and Structural Assessment													
DOC	NFI-F	\$A	\$A-L	Stat	Cap	Body Length	Ft Ft	Bk Ft	Leg Angle	Past Angle	Musc Score	Doability	Sheath	Hair	Doc	Grade	ABI
+38	+0.39	\$238	\$385														
77%	60%	-	-														
5	67	24	33														

Mooroobie Igenity Beef Results																				
BWT	CED	CEM	HPRG	MILK	STAY	DOC	WWT	ADG	YWT	RFI	SCR	MARB	REA	FAT	TEND	HCW	BRD	VDT		
6	6	5	5	6	5	6	6	6	6	6	7	8	5	6	9	6	5	60		

NOTES: Great marbling and tenderness, with calving ease and low birth weight.
Suitable for Heifers.

Purchaser: \$.....

31

MOOROOBIE MAINLAND W148 PV

QBP25W148

DOB:25/05/2025

HBR

AMF,CAF,DDF,NHF

S: LANDFALL NEW GROUND N90^{PV}
S: LANDFALL MAINLAND Q494^{SV}
D: LANDFALL FEARLESS M622[#]

S: BOONAROO GRAVITY G013^{PV}
S: MOOROOBIE GRAVITY P60^{SV}
D: MOOROOBIE DANDLOO FRANKLIN J40[#]

SIRE: QBP23U30 MOOROOBIE MAINLAND Q494 U30 ^{SV}

DAM: QBP21S160 MOOROOBIE CHAMPAGNE S160 ^{SV}

S: CLUDEN NEWRY EQUATOR F10^{SV}
D: MOOROOBIE PRIMROSE THCF10 K13[#]
D: MOOROOBIE PRIMROSE ROCKN D AMB Z8[#]

S: HAZELDEAN HARLEQUIN H2^{PV}
D: MOOROOBIE CHAMPAGNE L101[#]
D: MOOROOBIE CHAMPAGNE 931 D14[#]

FACE	August 2026 TransTasman Angus Cattle Evaluation																		Traits Observed:CE,Genomics	
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF	
EBV	+1.3	+5.3	-3.9	+4.7	+52	+88	+107	+82	+0.20	+9.2	+13	-2.6	+3.8	+49	+5.6	-3.0	-3.0	+1.0	+1.9	
ACC	65%	56%	82%	81%	82%	80%	81%	78%	67%	78%	74%	40%	78%	69%	69%	68%	69%	58%	73%	
PERC	65	31	62	69	49	69	79	79	77	30	80	92	9	93	64	96	88	16	65	

		Indexes		Breeding Type and Structural Assessment													
DOC	NFI-F	\$A	\$A-L	Stat	Cap	Body Length	Ft Ft	Bk Ft	Leg Angle	Past Angle	Musc Score	Doability	Sheath	Hair	Doc	Grade	ABI
+30	-0.10	\$187	\$310														
75%	61%	-	-														
19	18	76	84	24	39	28	23	24	27	22	40	31	4	2	1.5	7	190

Mooroobie Igenity Beef Results																			
BWT	CED	CEM	HPRG	MILK	STAY	DOC	WWT	ADG	YWT	RFI	SCR	MARB	REA	FAT	TEND	HCW	BRD	VDT	
2	7	8	7	6	7	6	5	6	5	7	7	8	3	8	10	6	4	68.5	

NOTES: A great carcase bull with outstanding marbling and tenderness indications.

Purchaser: \$.....

32

MOOROOBIE MAINLAND W5 ^{SV} (AI)

QBP25W5

DOB:21/04/2025

HBR

AMF,CAF,DDF,NHF

S: LANDFALL NEW GROUND N90^{PV}
S: LANDFALL MAINLAND Q494^{SV}
D: LANDFALL FEARLESS M622[#]

S: TC TOTAL 410[#]
S: HAZELDEAN HARLEQUIN H2^{PV}
D: HAZELDEAN A90^{SV}

SIRE: MAN22T221 MANDAYEN MAINLAND T221 ^{PV}

DAM: QBPL99 MOOROOBIE DANDLOO L99 [#]

S: MILLAH MURRAH MARLON BRANDO M304^{PV}
D: MANDAYEN PRUE R461^{PV}
D: MANDAYEN PRUE K67^{PV}

S: LAWSONS NADAL E398^{SV}
D: MOOROOBIE DANDLOO NADAL H39[#]
D: MOOROOBIE DANDLOO K205 F4[#]

FACE	August 2026 TransTasman Angus Cattle Evaluation																		Traits Observed:Genomics	
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF	
EBV	+2.4	+2.6	-0.1	+3.3	+51	+86	+104	+86	+0.26	+5.6	+19	-3.9	+2.5	+59	+7.1	-1.9	-2.0	+0.5	+3.3	
ACC	67%	57%	84%	83%	84%	81%	82%	79%	67%	78%	75%	42%	79%	71%	70%	69%	71%	60%	74%	
PERC	56	61	96	39	57	73	84	74	62	89	38	74	38	77	46	87	78	40	32	

		Indexes		Breeding Type and Structural Assessment													
DOC	NFI-F	\$A	\$A-L	Stat	Cap	Body Length	Ft Ft	Bk Ft	Leg Angle	Past Angle	Musc Score	Doability	Sheath	Hair	Doc	Grade	ABI
+26	+0.14	\$201	\$330														
78%	62%	-	-														
29	39	64	74	23	38	26	23	24	26	23	38	36	4	1.5	1	6	202

Mooroobie Igenity Beef Results																			
BWT	CED	CEM	HPRG	MILK	STAY	DOC	WWT	ADG	YWT	RFI	SCR	MARB	REA	FAT	TEND	HCW	BRD	VDT	
5	6	5	7	5	5	8	6	6	6	7	6	9	6	6	4	6	5	60	

NOTES: Heifer suitable with sound structure and strong marbling indications.
Suitable for Heifers.

Purchaser: \$.....

33

MOOROOBIE RENNYLEA W25^{SV} (AI)

QBP25W25

DOB:4/05/2025

HBR

AMF,CAF,DDF,NHF

S: G A R FAIL SAFE^{PV}
S: MOOGENILLA QUINELLA Q33^{PV}
D: MOOGENILLA N9^{SV}
SIRE: NOR22T17 RENNYLEA T17 PV
S: TE MANIA BERKLEY B1^{PV}
D: RENNYLEA H414^{SV}
D: RENNYLEA C310#

S: FINKS MARBULL 68#
S: PRAIRIEDGE MARBULL DESIGN931#
D: ELDORENE OF PRAIRIEDGE 12#
DAM: QBPN31 MOOROOBIE WILCOOLA N31 #
S: PARAMONT AMBUSH 2172#
D: ARDROSSAN WILCOOLA S34#
D: ARDROSSAN WILCOOLA Q10+95#

FACE 	August 2026 TransTasman Angus Cattle Evaluation											Traits Observed:GL,CE,Genomics							
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+3.4	+7.1	-6.0	+4.0	+42	+82	+103	+89	+0.26	+6.8	+19	-5.0	+0.3	+53	+6.6	-0.5	-1.0	+0.5	+4.0
ACC	66%	58%	83%	82%	83%	81%	81%	78%	71%	80%	74%	46%	79%	71%	70%	69%	71%	61%	74%
PERC	47	14	29	54	88	83	85	70	62	75	41	49	96	88	52	62	63	40	20

		Indexes		Breeding Type and Structural Assessment														
DOC	NFI-F	\$A	\$A-L	Stat	Cap	Body Length	Ft Ft	Bk Ft	Leg Angle	Past Angle	Musc Score	Doability	Sheath	Hair	Doc	Grade	ABI	
+18	+1.05	\$206	\$345															
76%	63%	-	-															
61	99	59	65															

Mooroobie Igenity Beef Results																		
BWT	CED	CEM	HPRG	MILK	STAY	DOC	WWT	ADG	YWT	RFI	SCR	MARB	REA	FAT	TEND	HCW	BRD	VDT
4	9	8	6	4	5	6	5	6	6	5	5	9	5	8	1	7	4	57

NOTES: A slick coated animal wth good marbling indications that has high calving ease.

Purchaser: \$.....

34

MOOROOBIE RENNYLEA W52^{PV} (AI)

QBP25W52

DOB:7/05/2025

HBR

AMF,CAF,DDF,NHF

S: G A R FAIL SAFE^{PV}
S: MOOGENILLA QUINELLA Q33^{PV}
D: MOOGENILLA N9^{SV}
SIRE: NOR22T17 RENNYLEA T17 PV
S: TE MANIA BERKLEY B1^{PV}
D: RENNYLEA H414^{SV}
D: RENNYLEA C310#

S: SYDGEN ENHANCE^{SV}
S: MOOROOBIE ENHANCE Q78^{SV}
D: MOOROOBIE FORRES BRAE L54#
DAM: QBP22T149 MOOROOBIE DANDLOO T149 SV
S: BOONAROO GRAVITY G013^{PV}
D: MOOROOBIE DANDLOO Q1#
D: MOOROOBIE DANDLOO N55#

FACE 	August 2026 TransTasman Angus Cattle Evaluation											Traits Observed:GL,CE,Genomics							
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+5.8	+8.1	-5.3	+2.5	+50	+89	+117	+88	+0.31	+10.2	+25	-4.6	+1.9	+71	+11.5	-1.8	-3.4	+1.7	+2.1
ACC	67%	58%	83%	83%	84%	82%	82%	80%	71%	81%	76%	44%	80%	72%	71%	70%	72%	61%	75%
PERC	25	8	39	23	62	67	60	72	47	16	8	59	60	44	10	86	91	3	60

		Indexes		Breeding Type and Structural Assessment													
DOC	NFI-F	\$A	\$A-L	Stat	Cap	Body Length	Ft Ft	Bk Ft	Leg Angle	Past Angle	Musc Score	Doability	Sheath	Hair	Doc	Grade	ABI
+22	+0.17	\$232	\$377														
78%	65%	-	-														
44	43	30	39														

Mooroobie Igenity Beef Results																		
BWT	CED	CEM	HPRG	MILK	STAY	DOC	WWT	ADG	YWT	RFI	SCR	MARB	REA	FAT	TEND	HCW	BRD	VDT
4	7	7	7	5	4	8	6	8	7	6	6	9	7	8	9	7	5	70.5

NOTES: An above average animal with seriously above average carcase attributes of marbling and tenderness, maintaining average daily gain and calving ease.
Suitable for Heifers.

Purchaser: \$.....

35

MOOROOBIE RENNYLEA W54^{PV} (AI)

QBP25W54

DOB:7/05/2025

HBR

AMF,CAF,DDF,NHF

S: G A R FAIL SAFE^{PV}
S: MOOGENILLA QUINELLA Q33^{PV}
D: MOOGENILLA N9^{SV}
SIRE: NOR22T17 RENNYLEA T17^{PV}
S: TE MANIA BERKLEY B1^{PV}
D: RENNYLEA H414^{SV}
D: RENNYLEA C310#

S: LAWSONS MOMENTOUS M518^{PV}
S: WATTLETOP Q41^{PV}
D: WATTLETOP DANDLOO M161^{SV}
DAM: QBP22T117 MOOROOBIE TRIVA T117^{SV}
S: BALD BLAIR DEBONAIR D34^{SV}
D: MOOROOBIE TRIVA L15#
D: MOOROOBIE TRIVIA AMBUSH E10#

FACE	August 2026 TransTasman Angus Cattle Evaluation																	Traits Observed:GL,CE,Genomics	
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+7.9	+8.8	-9.7	+2.1	+45	+85	+110	+83	+0.46	+6.0	+18	-4.4	+0.8	+64	+10.2	+0.1	+0.3	+1.0	+4.0
ACC	68%	60%	83%	83%	84%	82%	82%	80%	73%	82%	76%	46%	80%	72%	72%	71%	73%	62%	76%
PERC	9	4	3	18	82	77	74	77	13	86	46	63	91	64	17	48	41	16	20

		Indexes		Breeding Type and Structural Assessment														
DOC	NFI-F	\$A	\$A-L	Stat	Cap	Body Length	Ft Ft	Bk Ft	Leg Angle	Past Angle	Musc Score	Doability	Sheath	Hair	Doc	Grade	ABI	
+10	+0.45	\$240	\$385															
78%	66%	-	-															
87	73	22	33															

Mooroobie Igenity Beef Results																		
BWT	CED	CEM	HPRG	MILK	STAY	DOC	WWT	ADG	YWT	RFI	SCR	MARB	REA	FAT	TEND	HCW	BRD	VDT
5	8	8	9	4	6	7	7	7	7	8	5	9	8	8	1	8	5	66.5

NOTES: Heifer suitable. A low birth weight sire with very good carcase on both Breedplan and Igenity.

Purchaser: \$.....

36

MOOROOBIE RENNYLEA W28^{SV} (AI)

QBP25W28

DOB:5/05/2025

HBR

AMF,CAF,DDF,NHF

S: G A R FAIL SAFE^{PV}
S: MOOGENILLA QUINELLA Q33^{PV}
D: MOOGENILLA N9^{SV}
SIRE: NOR22T17 RENNYLEA T17^{PV}
S: TE MANIA BERKLEY B1^{PV}
D: RENNYLEA H414^{SV}
D: RENNYLEA C310#

S: ARDCAIRNIE F96^{SV}
S: MOOROOBIE ARDCAIRNIE N1^{SV}
D: COOLANA ANNABELL L045#
DAM: QBPQ119 MOOROOBIE YANA Q119 #
S: MOOROOBIE JUPITER J38^{SV}
D: MOOROOBIE YANA N150#
D: MOOROOBIE YANA 931 E20#

FACE	August 2026 TransTasman Angus Cattle Evaluation																	Traits Observed:GL,CE,Genomics	
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+4.4	+7.9	-8.7	+2.3	+48	+86	+115	+68	+0.16	+6.9	+24	-2.0	+4.4	+66	+8.2	-0.6	-0.8	+0.2	+5.3
ACC	66%	56%	83%	82%	83%	81%	81%	79%	71%	81%	75%	43%	79%	71%	70%	70%	71%	61%	75%
PERC	37	9	6	20	68	75	63	91	85	73	11	96	4	59	34	64	60	58	6

		Indexes		Breeding Type and Structural Assessment														
DOC	NFI-F	\$A	\$A-L	Stat	Cap	Body Length	Ft Ft	Bk Ft	Leg Angle	Past Angle	Musc Score	Doability	Sheath	Hair	Doc	Grade	ABI	
+15	+0.30	\$220	\$343															
77%	63%	-	-															
74	57	44	66															

Mooroobie Igenity Beef Results																		
BWT	CED	CEM	HPRG	MILK	STAY	DOC	WWT	ADG	YWT	RFI	SCR	MARB	REA	FAT	TEND	HCW	BRD	VDT
5	9	9	6	3	3	7	7	7	7	6	7	8	6	8	4	6	6	57.5

NOTES: A low birth weight sire with very good carcase (especially marbling) on both Breedplan and Igenity. Suitable for Heifers.

Purchaser: \$.....

37

MOOROOBIE RENNYLEA W127^{SV} (AI)

QBP25W127

DOB:16/05/2025

HBR

AMF,CAF,DDF,NHF

S: G A R FAIL SAFE^{PV}

S: MOOGENILLA QUINELLA Q33^{PV}

D: MOOGENILLA N9^{SV}

SIRE: NOR22T17 RENNYLEA T17^{PV}

S: TE MANIA BERKLEY B1^{PV}

D: RENNYLEA H414^{SV}

D: RENNYLEA C310#

S: LD CAPITALIST 316^{PV}

S: MUSGRAVE 316 EXCLUSIVE^{PV}

D: MUSGRAVE PRIM LASSIE 163-386#

DAM: QBP21S88 MOOROOBIE BURNETTE S88 #

S: MOOROOBIE MAX M124#

D: MOOROOBIE BURNETTE P139#

D: MOOROOBIE BURNETTE ELANORA G12 G120^{PV}

FACE	August 2026 TransTasman Angus Cattle Evaluation											Traits Observed:GL,CE,Genomics							
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	-6.4	+3.9	-4.6	+5.2	+56	+98	+139	+116	+0.29	+7.3	+26	-4.2	+1.9	+83	+11.3	-2.2	-1.7	+1.1	+3.6
ACC	67%	58%	83%	82%	83%	81%	82%	79%	73%	82%	75%	44%	80%	71%	71%	70%	71%	61%	75%
PERC	96	47	50	78	32	39	16	30	53	67	7	68	60	15	11	90	74	13	26

		Indexes		Breeding Type and Structural Assessment														
DOC	NFI-F	\$A	\$A-L	Stat	Cap	Body Length	Ft Ft	Bk Ft	Leg Angle	Past Angle	Musc Score	Doability	Sheath	Hair	Doc	Grade	ABI	
+27	+0.32	\$221	\$359															
78%	64%	-	-															
27	60	42	55															
				24	37	27	24	24	27	22	37	33	4	2.5	1	5	219	

Mooroobie Igenity Beef Results																		
BWT	CED	CEM	HPRG	MILK	STAY	DOC	WWT	ADG	YWT	RFI	SCR	MARB	REA	FAT	TEND	HCW	BRD	VDT
5	7	7	5	4	4	7	7	7	7	6	8	8	6	8	9	7	4	63

NOTES: A growthy animal with above average carcase.

Purchaser: \$.....

38

MOOROOBIE SMART MISSILE W151^{PV}

QBP25W151

DOB:27/05/2025

HBR

AMF,CAF,DDF,NHF

S: RENNYLEA L519^{PV}

S: DUNOON RECHARGE R102^{PV}

D: DUNOON ELINE M459^{SV}

SIRE: QBP23U168 MOOROOBIE RECHARGE R102 U168^{SV}

S: LAWSONS MOMENTOUS M518^{PV}

D: MOOROOBIE DANDLOO S28#

D: MOOROOBIE DANDLOO Q121^{SV}

S: LANDFALL NEW GROUND N90^{PV}

S: LANDFALL MAINLAND Q494^{SV}

D: LANDFALL FEARLESS M622#

DAM: QBP23U46 MOOROOBIE EXPENSIVE U46^{SV}

S: MATONI REALITY M19^{SV}

D: MOOROOBIE EXPENSIVE R62#

D: MOOROOBIE EXPENSIVE M36#

FACE	August 2026 TransTasman Angus Cattle Evaluation											Traits Observed:CE,Genomics							
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+8.1	+5.3	-5.9	+2.9	+54	+95	+130	+129	+0.29	+7.4	+11	-5.7	+4.3	+69	+2.6	+0.0	-1.4	+0.5	+1.0
ACC	65%	57%	81%	81%	82%	80%	81%	78%	70%	80%	74%	40%	78%	68%	68%	67%	68%	57%	73%
PERC	8	31	30	30	42	47	32	15	53	64	92	34	4	51	90	51	69	40	84

		Indexes		Breeding Type and Structural Assessment														
DOC	NFI-F	\$A	\$A-L	Stat	Cap	Body Length	Ft Ft	Bk Ft	Leg Angle	Past Angle	Musc Score	Doability	Sheath	Hair	Doc	Grade	ABI	
+36	+0.52	\$185	\$363															
75%	60%	-	-															
8	79	78	51	23	38	26	23	24	26	24	38	33	5	2	1	5	183	

Mooroobie Igenity Beef Results																		
BWT	CED	CEM	HPRG	MILK	STAY	DOC	WWT	ADG	YWT	RFI	SCR	MARB	REA	FAT	TEND	HCW	BRD	VDT
5	7	8	5	5	5	6	7	8	7	9	7	8	3	8	6	7	6	55

NOTES: Sired by a home bred bull selected for maternal traits with sitable Igenity indications. He hasn't disappointed. Suitable for Heifers.

Purchaser: \$.....

39

MOOROOBIE SPECTACULOR W77 SV (AI)

QBP25W77 DOB:9/05/2025 HBR AMF,CAF,DDF,NHF

S: SYDGEN EXCEED 3223^{PV}
S: SYDGEN ENHANCE^{SV}
D: SYDGEN RITA 2618#

S: CONNEALY EARNAN 076^{PV}
S: MUSGRAVE BIG SKY^{PV}
D: SAV PRIMROSE 7861#

SIRE: SYA21S026 STONEY POINT SPECTACULAR S026 PV
S: WATTLETOP FRANKLIN G188^{SV}
D: STONEY POINT LOWAN Q115^{PV}
D: STONEY POINT LOWAN N283^{SV}

DAM: QBPP33 MOOROOBIE YANA P33 #
S: MOOROOBIE BARRY B23^{SV}
D: MOOROOBIE YANA B23 G54^{SV}
D: MOOROOBIE YANA 095 B14#

FACE	August 2026 TransTasman Angus Cattle Evaluation																		Traits Observed:GL,CE,Genomics	
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF	
EBV	-2.6	+1.9	-5.6	+5.9	+60	+107	+145	+136	+0.44	+11.3	+17	-1.8	+2.9	+75	+7.2	-3.2	-5.3	+0.8	+2.8	
ACC	68%	59%	83%	82%	83%	82%	82%	79%	71%	81%	75%	45%	80%	70%	70%	69%	71%	61%	74%	
PERC	87	68	34	88	17	18	10	10	16	7	51	97	25	34	45	97	98	24	43	

		Indexes		Breeding Type and Structural Assessment													
DOC	NFI-F	\$A	\$A-L	Stat	Cap	Body Length	Ft Ft	Bk Ft	Leg Angle	Past Angle	Musc Score	Doability	Sheath	Hair	Doc	Grade	ABI
+10	+0.58	\$179	\$330														
78%	63%	-	-														
87	83	83	75														

Mooroobie Igenity Beef Results																			
BWT	CED	CEM	HPRG	MILK	STAY	DOC	WWT	ADG	YWT	RFI	SCR	MARB	REA	FAT	TEND	HCW	BRD	VDT	
6	7	6	6	6	5	5	8	9	8	5	6	8	5	7	4	9	4	65	

NOTES: With growth in the top 9% of the breed and better than breed average carcase, this bull has a place in most herds.

Purchaser: \$.....

40

MOOROOBIE RECHARGE W147 SV

QBP25W147 DOB:24/05/2025 HBR AMF,CAF,DDF,NHF

S: LANDFALL NEW GROUND N90^{PV}
S: LANDFALL MAINLAND Q494^{SV}
D: LANDFALL FEARLESS M622#

S: G A R MOMENTUM^{PV}
S: LAWSONS MOMENTOUS M518^{PV}
D: LAWSONS AFRICA H229^{SV}

SIRE: QBP23U30 MOOROOBIE MAINLAND Q494 U30 SV
S: CLUDEN NEWRY EQUATOR F10^{SV}
D: MOOROOBIE PRIMROSE THCF10 K13#
D: MOOROOBIE PRIMROSE ROCKN D AMB Z8#

DAM: QBP21S40 MOOROOBIE BURNETTE S40 #
S: MUSGRAVE BIG SKY^{PV}
D: MOOROOBIE FORRES BURNETTE N26#
D: MOOROOBIE FORRES BURNETTE THCF K20#

FACE	August 2026 TransTasman Angus Cattle Evaluation																		Traits Observed:CE,Genomics	
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF	
EBV	+0.4	+4.2	-5.7	+3.5	+47	+77	+101	+91	+0.32	+9.6	+7	-2.1	+2.6	+47	+6.2	+0.9	+1.0	+0.3	+2.2	
ACC	65%	57%	82%	81%	82%	80%	81%	78%	68%	79%	74%	43%	78%	69%	68%	68%	69%	59%	73%	
PERC	72	44	33	43	74	90	88	68	44	24	98	96	35	95	56	31	30	52	58	

		Indexes		Breeding Type and Structural Assessment														
DOC	NFI-F	\$A	\$A-L	Stat	Cap	Body Length	Ft Ft	Bk Ft	Leg Angle	Past Angle	Musc Score	Doability	Sheath	Hair	Doc	Grade	ABI	
+29	+0.27	\$161	\$282															
75%	61%	-	-															
21	54	91	93															

Mooroobie Igenity Beef Results																			
BWT	CED	CEM	HPRG	MILK	STAY	DOC	WWT	ADG	YWT	RFI	SCR	MARB	REA	FAT	TEND	HCW	BRD	VDT	
5	6	6	6	5	5	9	6	6	6	8	7	7	6	6	10	7	6	61.5	

NOTES: Sired by a home bred bull selected for calving ease and Igenity. He has excellent carcase (tenderness of 10/10). Suitable for Heifers.

Purchaser: \$.....

41

MOOROOBIE SMART MISSILE W63^{SV} (AI)

QBP25W63 DOB:8/05/2025 HBR AMF,CAF,DDC,NHF

S: SYDGEN EXCEED 3223^{PV}
S: SYDGEN ENHANCE^{SV}
D: SYDGEN RITA 2618#

S: TUWHARETOA REGENT D145^{PV}
S: TE MANIA 11 465^{SV}
D: TE MANIA 05 019#

SIRE: NGC21S058 DULVERTON SMART MISSILE S058^{SV}
S: PATHFINDER GALAXY G476^{SV}
D: DULVERTON DELL L338#
D: DULVERTON DELL F071#

DAM: QBPM35 MOOROOBIE TRIVA M35 #
S: BALD BLAIR DEBONAIR D34^{SV}
D: MOOROOBIE TRIVA D34 K75#
D: MOOROOBIE TRIVA HIGHMARK C13^{SV}

FACE	August 2026 TransTasman Angus Cattle Evaluation																		Traits Observed:GL,CE,Genomics
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+9.0	-0.5	-6.6	+2.3	+37	+61	+84	+42	+0.21	+5.5	+16	-4.3	+0.6	+47	+1.7	-1.7	-2.5	+0.0	+2.2
ACC	66%	58%	83%	81%	83%	81%	81%	78%	69%	79%	74%	43%	78%	70%	68%	68%	69%	59%	73%
PERC	5	84	21	20	97	99	98	99	75	90	64	65	93	94	94	84	84	69	58

		Indexes		Breeding Type and Structural Assessment														
DOC	NFI-F	\$A	\$A-L	Stat	Cap	Body Length	Ft Ft	Bk Ft	Leg Angle	Past Angle	Musc Score	Doability	Sheath	Hair	Doc	Grade	ABI	
+10	-0.16	\$149	\$235															
75%	61%	-	-															
88	14	95	98	23	38	27	23	24	27	23	38	32	5	2	1	5	148	

Mooroobie Igenity Beef Results																		
BWT	CED	CEM	HPRG	MILK	STAY	DOC	WWT	ADG	YWT	RFI	SCR	MARB	REA	FAT	TEND	HCW	BRD	VDT
5	5	5	6	7	5	6	6	6	6	4	7	8	7	7	10	9	5	72.5

NOTES: A heifer suitable bull with outstanding carcase from a proven Dulverton Igenity sire.

Purchaser: \$.....

42

MOOROOBIE MAINLAND W13^{PV} (AI)

QBP25W13 DOB:1/05/2025 HBR AMF,CAF,DDF,NHF

S: LANDFALL NEW GROUND N90^{PV}
S: LANDFALL MAINLAND Q494^{SV}
D: LANDFALL FEARLESS M622#

S: H P C A INTENSITY#
S: RENNYLEA N479^{PV}
D: RENNYLEA H411^{SV}

SIRE: MAN22T221 MANDAYEN MAINLAND T221^{PV}
S: MILLAH MURRAH MARLON BRANDO M304^{PV}
D: MANDAYEN PRUE R461^{PV}
D: MANDAYEN PRUE K67^{PV}

DAM: QBPR39 MOOROOBIE TRIVA R39^{SV}
S: WATTLETOP FRANKLIN G188^{SV}
D: MOOROOBIE TRIVA N76#
D: MOOROOBIE TRIVA ADMIRAL D11#

FACE	August 2026 TransTasman Angus Cattle Evaluation																		Traits Observed:Genomics
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+9.9	+7.7	-4.7	-1.0	+47	+85	+113	+71	+0.19	+6.7	+25	-4.6	+1.2	+69	+6.3	+0.1	-1.2	+0.4	+3.5
ACC	67%	58%	83%	83%	84%	81%	82%	79%	69%	80%	75%	42%	79%	71%	70%	69%	71%	60%	74%
PERC	2	10	49	1	73	76	68	90	80	77	10	59	83	51	55	48	66	46	28

		Indexes		Breeding Type and Structural Assessment														
DOC	NFI-F	\$A	\$A-L	Stat	Cap	Body Length	Ft Ft	Bk Ft	Leg Angle	Past Angle	Musc Score	Doability	Sheath	Hair	Doc	Grade	ABI	
+38	+0.42	\$225	\$359															
78%	63%	-	-															
5	70	38	55	21	38	25	24	23	26	24	38	34	5	1.5	1	5	227	

Mooroobie Igenity Beef Results																		
BWT	CED	CEM	HPRG	MILK	STAY	DOC	WWT	ADG	YWT	RFI	SCR	MARB	REA	FAT	TEND	HCW	BRD	VDT
3	8	8	6	7	4	7	6	7	6	7	8	8	5	7	7	6	7	59

NOTES: A low birth weight bull sired by an AI sire with a strong Igenity background (Landfall Mainland Q494). Suitable for Heifers.

Purchaser: \$.....

43

MOOROOBIE MAINLAND W38^{SV} (AI)
QBP25W38 **DOB:6/05/2025** **HBR**
AMF,CAF,DDF,NHF

S: LANDFALL NEW GROUND N90^{PV}
 S: LANDFALL MAINLAND Q494^{SV}
 D: LANDFALL FEARLESS M622[#]

SIRE: MAN22T221 MANDAYEN MAINLAND T221^{PV}

S: MILLAH MURRAH MARLON BRANDO M304^{PV}
 D: MANDAYEN PRUE R461^{PV}
 D: MANDAYEN PRUE K67^{PV}

S: SYDGEN EXCEED 3223^{PV}
 S: SYDGEN ENHANCE^{SV}
 D: SYDGEN RITA 2618[#]

DAM: QBP21S32 MOOROOBIE DANDLOO S32[#]

S: BT EQUATOR 395M[#]
 D: MOOROOBIE DANDLOO 395M E9[#]
 D: MOOROOBIE DANDLOO MIDLAND Z11[#]

FACE	August 2026 TransTasman Angus Cattle Evaluation																		Traits Observed: Genomics	
	CED	CEM	GL	BW	200	400	600	MCW	MBC	MCH	MILK	DC	SS	CWT	EMA	RIB	RUMP	RBY	IMF	
EBV	+7.8	+7.0	-6.0	+1.0	+39	+76	+97	+55	+0.21	+5.1	+18	-5.0	+1.6	+58	+6.1	+3.0	+3.0	-0.1	+2.9	
ACC	67%	59%	84%	83%	84%	81%	82%	79%	69%	79%	75%	44%	79%	71%	70%	69%	70%	60%	74%	
PERC	10	15	29	7	95	92	91	97	75	93	47	49	71	79	58	6	9	74	41	

Indexes				Breeding Type and Structural Assessment																
DOC	NFI-F	\$A	\$A-L	Stat	Cap	Body Length	Ft Ft	Bk Ft	Leg Angle	Past Angle	Musc Score	Doability	Sheath	Hair	Doc	Grade	ABI			
+21	+0.45	\$209	\$332																	
78%	63%	-	-																	
49	73	56	73	21	39	25	23	24	27	23	40	33	5	1.5	2.5	5	208			

Mooroobie Igenity Beef Results																			
BWT	CED	CEM	HPRG	MILK	STAY	DOC	WWT	ADG	YWT	RFI	SCR	MARB	REA	FAT	TEND	HCW	BRD	VDT	
3	8	8	5	8	7	6	4	6	5	5	6	8	5	7	7	6	6	61	

NOTES: Good marbling, tenderness and stayability indications.
 Suitable for Heifers.

Purchaser: \$.....

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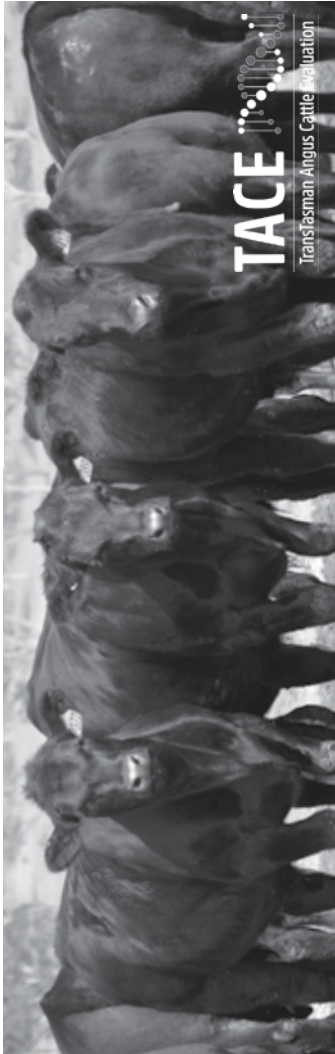
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UNDERSTANDING ESTIMATED BREEDING VALUES (EBVS)



What is the Transfmasman Angus Cattle Evaluation?

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

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

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

What is an EBV?

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

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

Using EBVs to Compare the Genetics of Two Animals

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

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

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

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

EBVs can also be used to benchmark an animal's genetics relative to the genetics of other Angus or Angus infused animals recorded with Angus Australia. To benchmark an animal's genetics relative to other Angus animals, an animal's EBV can be compared to the EBV reference tables, which provide:

- the breed average EBV
- the percentile bands table

The current breed average EBV is listed on the bottom of each page in this publication, while the current EBV reference tables are included at the end of these introductory notes. For easy reference, the percentile band in which an animal's EBV ranks is also published in association with the EBV.

Considering Accuracy

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

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

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

Description of TACE EBVs

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

Calving Ease	CEDir	%	Genetic differences in the ability of a sire's calves to be born unassisted from 2 year old heifers.	Higher EBVs indicate fewer calving difficulties in 2 year old heifers.
	CEDirs	%	Genetic differences in the ability of a sire's daughters to calve unassisted at 2 years of age.	Higher EBVs indicate fewer calving difficulties in 2 year old heifers.
	GL	days	Genetic differences between animals in the length of time from the date of conception to the birth of the calf.	Lower EBVs indicate shorter gestation length.
	BW	kg	Genetic differences between animals in calf weight at birth.	Lower EBVs indicate lighter birth weight.
Growth	200 Day	kg	Genetic differences between animals in live weight at 200 days of age due to genetics for growth.	Higher EBVs indicate heavier live weight.
	400 Day	kg	Genetic differences between animals in live weight at 400 days of age.	Higher EBVs indicate heavier live weight.
	600 Day	kg	Genetic differences between animals in live weight at 600 days of age.	Higher EBVs indicate heavier live weight.
	MCW	kg	Genetic differences between animals in live weight of cows at 5 years of age.	Higher EBVs indicate heavier mature weight.
	Milk	kg	Genetic differences between animals in live weight at 200 days of age due to the maternal contribution of its dam.	Higher EBVs indicate heavier live weight.
	DtC	days	Genetic differences between animals in the time from the start of the joining period (i.e. when the female is introduced to a bull) until subsequent calving.	Lower EBVs indicate shorter time to calving.
Fertility	SS	cm	Genetic differences between animals in scrotal circumference at 400 days of age.	Higher EBVs indicate larger scrotal circumference.
	CWT	kg	Genetic differences between animals in hot standard carcase weight at 750 days of age.	Higher EBVs indicate heavier carcase weight.
Carcase	EMA	cm ²	Genetic differences between animals in eye muscle area at the 12/13th rib site in a 400 kg carcase.	Higher EBVs indicate larger eye muscle area.
	Rib Fat	mm	Genetic differences between animals in fat depth at the 12/13th rib site in a 400 kg carcase.	Higher EBVs indicate more fat.
	P8 Fat	mm	Genetic differences between animals in fat depth at the P8 rump site in a 400 kg carcase.	Higher EBVs indicate more fat.
	RBV	%	Genetic differences between animals in boned out saleable meat from a 400 kg carcase.	Higher EBVs indicate higher yield.
	IMF	%	Genetic differences between animals in intramuscular fat (marbling) at the 12/13th rib site in a 400 kg carcase.	Higher EBVs indicate more intramuscular fat.
	NFI-F	kg/day	Genetic differences between animals in feed intake at a standard weight and rate of weight gain when animals are in a feedlot finishing phase.	Lower EBVs indicate more feed efficiency.
Feed/Temp.	Doc	%	Genetic differences between animals in temperament.	Higher EBVs indicate better temperament.
	Foot Angle	score	Genetic differences in foot angle (strength of pastern, depth of heel).	Lower EBVs indicate more desirable foot angle.
Structure	Claw Set	score	Genetic differences in claw set structure (shape and evenness of claws).	Lower EBVs indicate more desirable claw structure.
	SA	\$	Genetic differences between animals in net profitability per cow joined in a typical commercial self replacing herd using Angus bulls. This selection index is not specific to a particular market end-point, but identifies animals that will improve overall net profitability in the majority of commercial, self replacing, grass and grain finishing beef production systems.	Higher selection indexes indicate greater profitability.
Selection Indexes	SA-L	\$	Genetic differences between animals in net profitability per cow joined in a typical commercial self replacing herd using Angus bulls. This selection index is not specific to a particular market end-point, but identifies animals that will improve overall net profitability in the majority of commercial, self replacing, grass and grain finishing beef production systems. The SA-L index is similar to the SA index but is modelled on a production system where feed is surplus to requirements for the majority of the year, or the cost of supplying additional feed when animal feed requirements increase is low. While the SA aims to maintain mature cow weight, the SA-L does not aim to limit the increase in mature cow weight as there is minimal cost incurred if the feed maintenance requirements of the female breeding herd increase as a result of selection decisions.	Higher selection indexes indicate greater profitability.

TACE

TransTasman Angus
Cattle Evaluation

BREED AVERAGE EBVs

6 TransTasman Angus Cattle Evaluation

PERCENTILE BANDS TABLE

* The percentile band represents the distribution of EBVs across the 2024 drop Australian Angus and Angus-influenced seedstock animals analysed in the August 2026 TransTasman Angus Cattle

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 idents.....

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

Name: Signature:

Date:

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



If you have any questions or queries regarding any of the above, please contact Angus Australia on (02) 6773 4600 or email office@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.

Notes



Lot 15 Troy Drive,
Goondiwindi QLD
Phone: (07) 4671 1888

*Your one stop shop for
your farm's success!!*

Buyers Instruction Slip 2026

Name.....

Address.....

.....

Phone.....

Buyer Number.....

PIC.....

Email.....

Lot No & Purchase Price

Lot No	Animal Ident	Price

Please send Account to.....

.....

Society Transfer Y N Prefix.....

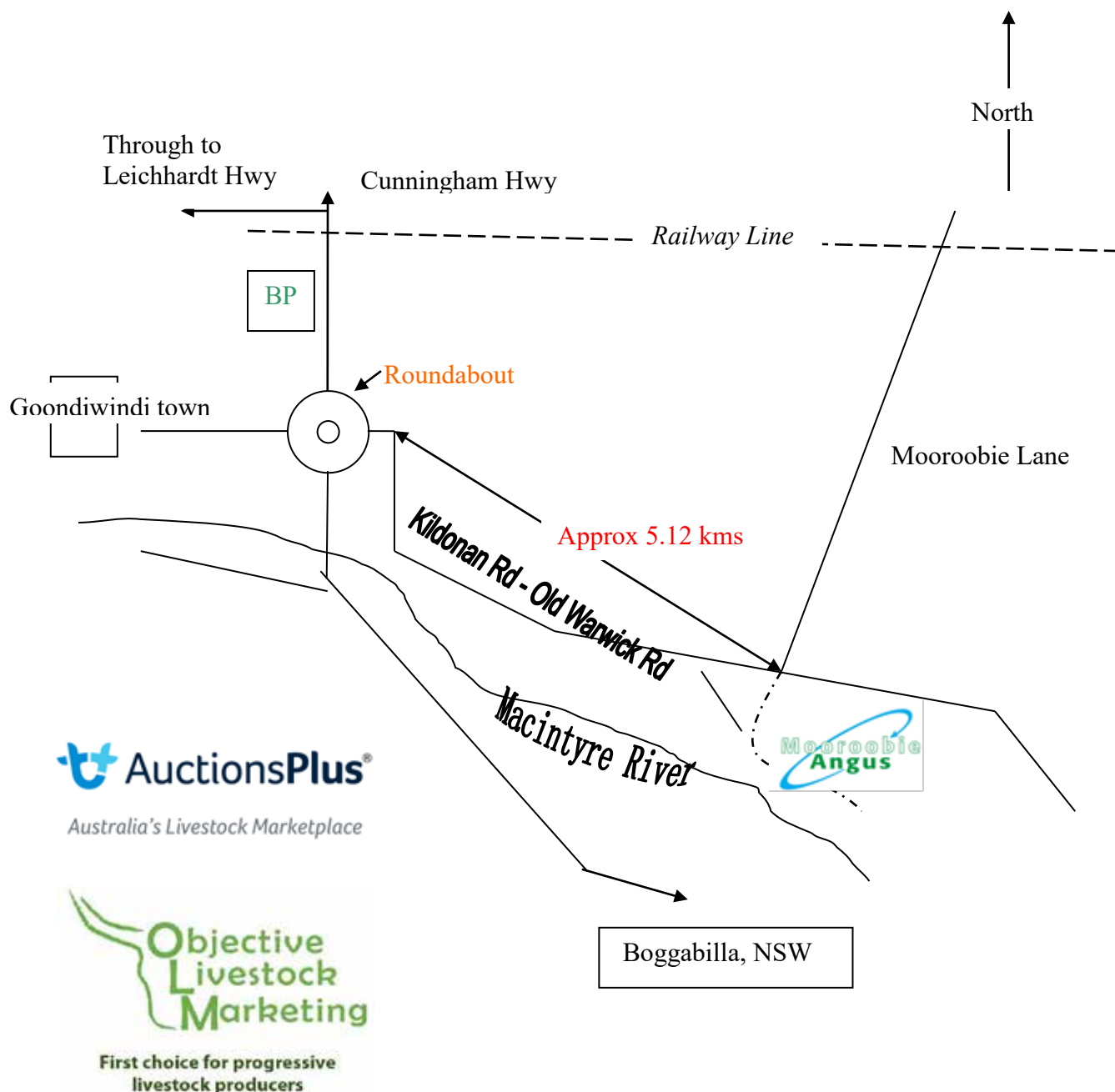
Delivery Details.....

.....

.....

.....

Signature.....



CONTACTS

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www.moorroobie.com.au

Objective Livestock Marketing

Andrew Wilkie 0427 011 608



12.30pm Wednesday 16th September
Mooroobie, Goondiwindi QLD
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