# State St



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YOUR DESTINATION FOR INDUSTRY RELEVANT GENETICS





# Mandayen



Tom Dennis 0427 975 207 Ronnie Dix

0408 400 870

**Ross Milne** 0408 057 558 (Vic)



**Jono Spence** 0427 084 951

**Rodney Dix** 0429 818 490

Luke Schrieber 0429 817 274



**Dick Whale** 0427 697 968

# 20th Annual Limousin & 9th Angus Bull Sale WEDNESDAY 19th FEBRUARY 2025 1:30 pm (ACDT)

On Property at the "Eight Mile Saleyard", Keith, SA

FIELD DAY: 10th February Upper Southeast at 8 Mile Sale Complex

# OFFERING HIGH QUALITY HERD SIRE PROSPECTS

# Limousin Bulls - Lots 1 - 26 Angus Bulls - Lots 27 - 112

Bulls on offer can be viewed on AuctionsPlus or the Mandayen website.



# Stud manager: Damian Gommers

- M 0418 824 799 E mandayen@outlook.com P (08) 8535 8259
- 413 Flagstaff Road, Brinkley, SA 5253

# Further sale information at centre of catalogue

# mandayen.com.au

# Welcome

Our 20th Bull Sale will once again be held on our Keith property at the "Eight Mile" sale complex. We put a lot of effort into finding top line genetics from Australia and overseas that display great muscling, softness, doing ability, structure and gentle dispositions for which Mandayen genetics have become well known.

It has been a tough year for livestock producers, being one of our driest seasons on record in southern Australia. Fortunately many parts of eastern Australia have received good rains in early 2025, which has in turn bought cattle prices back up to more sustainable level.

At Mandayen, we have invested a lot of time and money into our Angus program over the last 12 years. We have purchased top genetics that we believe are industry relevant. Our program has rapidly grown to the stage where in 2024 we registered just over 400 Angus calves. We are very excited about how our Angus herd is developing - we have invested in a number of sires to help maintain our genetic progression into the future. These sires include: Glenoch JK Makahu M602 (purchased half share from Glatz's Black Angus in 2020), Bald Blair Phenotype P97 (the top price bull at Bald Blair's annual bull sale for \$24,000 in 2020) Landfall Mainland Q494 (top priced bull at the Landfall autumn bull sale for \$36,000 in 2021) and Stokman Solution S329 (purchasing Australian semen rights in spring last year).

In the Angus line up this year the run of bulls are mainly sired by Mandayen Reebok R442, Dunoon Recharge R102, Sitz Resilient, Ellingson Rangeland, Bald Blair Phenotype P97, Clunie Range Plantation and our promising homebred sires Mandayen Realtor R477 and his maternal brother Mandayen Capitalist Q461.

The bulls are thick bodied, functional, sound cattle with great eye appeal and are backed up by proven cow pedigrees. They combine powerful growth and carcass genetics with superb Angus type. The entire sale draft has been parent verified to ensure bloodlines and genomic tested to increase the accuracy of each animal's EBV's.

If you would like to inspect the bulls pre-sale, as always we have our usual field day on Monday the 10th of February at our Eight Mile sale complex 365 Dark Island Well Road, Keith or inspection by appointment for your convenience.

Dick Whale of IBMS has structure assessed all sale bulls. If you would like an independent opinion of any bulls, please contact Dick Whale directly on 0427 697 968.

We would like to thank our sale agents (Elders and Spence Dix and Co) for their ongoing assistance and support. If you are unable to attend on sale day and wish to purchase, we recommend contacting one of their representatives to place an order or to organise phone bidding. The auction will also be interfaced online through Auctions Plus with videos of each lot available. We also appreciate the continued support of agents from other firms. Most importantly we would like to thank everybody who has been involved and supported our program over the years, through good and bad times. We wish all prospective purchasers the best of luck on sale day and are confident our cattle will perform for their new owners.

Damian Gommers and family MANDAYEN LIMOUSIN & ANGUS

# YOUR DESTINATION FOR INDUSTRY RELEVANT GENETICS



# Commitment Knowledge Results



www.spencedixandco.com.au

# Beefclass Structural Assessment



# How to use:

The Beef Class Structural Assessment System uses a 1-9 scoring system for feet and leg structure:

- A score of 5 is ideal.
- 4 and 6 show slight variation from ideal, but this includes most animals. Any animal scoring 4 and 6 would be acceptable in any breeding program.
- 3 and 7 show greater variation, but would be acceptable in most commercial breeding programs, however seedstock producers should be wary.
- 2 and 8 are low scoring animals and should be looked at carefully before purchasing.

A 1-5 scoring system is used for sheath attachment. For feet and leg assessment, animals need to be on a hard, flat and even surface where the animal can move/ stand naturally.

# Traits:

	Scoring Range	Description				
Front Feet Claw Set	1-9	1 - Open Divergen	t; 5- Good; 9	- Extreme	Scissor Claw	v
Rear Feet Claw Set	1-9	1 - Open Divergen	t; 5- Good; 9	- Extreme	Scissor Claw	v
	3 4	5 6	7	8	9	
Reference: Shape (primarily curl) ar	nd evenness of the claw	set.				
	Scoring Range	Description				
Front Feet Angle	1-9	1 - Steep (Stubbed	Toe); 5: Goo	d; 9-Shall	ow Heel	
Rear Feet Angle	1-9	1 - Steep (Stubbed	Toe); 5: Goo	d; 9-Shall	ow Heel	
		]	1	1	7	
1 2	3 4	5 6	7	8	9	
Reference: Strength of pastern, dep	oth of heel and length o	f foot.				
Rear Legs Side View	1-9	1 - Straight (Post L	.egged); 5 - C	Good; 9 - 9	Sickle Hocked	d
				8	9	
Reference: Angle measured at the f			,	5		

Armidale NSW 2350

# BRINGING YOUR NEW BULL HOME



When purchasing a bull, care and handling after the sale can be as important as the purchase itself. Looking after your bull well during the Initial stages of his working life may ensure longevity and success within your breeding herd.

# Purchase

Temperament is an important characteristic when selecting a bull. Selecting a bull that may be flighty or aggressive will make life difficult for you each time he is handled.

Note which bulls continually push to the centre of a mob, run around, or are unreasonably nervous, aggressive or excited.

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

# Delivery

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

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

# If you use a professional carrier:

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

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

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

# Arrival

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

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

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

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

Give particular attention to preventing new bulls bringing vibriosis into a herd. Vibriosis, a sexually transmitted disease, causes infertility and abortions and is most commonly introduced to a clean herd by an infected bull.

These bulls show no signs of the illness. Vaccinated bulls are free from vibriosis, so vaccinating bulls against the disease should be a routine practice. Vaccination involves two injections, 4–6 weeks apart, at the time of introduction, and then a booster shot every year. Complete the vaccinations 4 weeks before joining.



# Understanding the TransTasman Angus Cattle Evaluation (TACE)



# What is the TransTasman Angus Cattle Evaluation?

The TransTasman Angus Cattle Evaluation is the genetic evaluation program adopted by Angus Australia for Angus and Angus influenced beef cattle. The TransTasman 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 TransTasman 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 TransTasman Angus Cattle Evaluation utilises a range of genetic evaluation software, including the internationally recognised BLUPF90 family of programs, and BREEDPLAN<sup>®</sup> 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.

# Recessive Genetic Conditions



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

# Putting undesirable Genetic Recessive Conditions in perspective

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

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

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

# What are AM, NH, CA and DD?

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

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

# What happens when carriers are mated to other animals?

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

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

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

# How is the genetic status of animals reported?

DNA-based diagnostic tests have been developed which

can be used to determine whether an individual animal is either a carrier or free of the alleles resulting in AM, NH, CA or DD.

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

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

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

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

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

# Implications for Commercial Producers

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

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

For further information contact Angus Australia (02) 6773 4600.



ANGUS office@angusaustralia.com.au | 02 6773 4600 | Angus Australia Locked Bag 11, Armidale NSW 2350 www.angusaustralia.com.au ? © © @ @

								EB	EBV Quick		ence fo	Reference for Mandayen Annual Bull Sale 2025	ayen A	nnual B	ull Sale	\$ 2025									
			Calving Ease/Birth	ase/Birth				Growth			Fertility	ity			Carcase	e			Feed T	Temp.	Sti	Structural	Se	Selection Indexes	dexes
		CEDir	CEDtrs	GL	BWT	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	Doc	Claw /	Angle	Leg	\$A \$	\$A-L
27	MAN23U329	+0.2	+1.9	-6.2	+3.4	+47	+86	+113	+101	+19	+2.8	-8.2	+ 02+	+14.3	+0.8	+0.7	+1.9	+2.1 +	+0.76	+28	+0.62	+0.74 +	+0.92 \$	\$252 \$	\$406
28	MAN23U231	+7.1	+3.6	-7.3	+3.5	+49	+85	+108	+74	+19	+2.5	-5.6		+7.3	+1.8	+3.3	-0.3	+4.5 +	+0.86	+10	+ 0.66	+0.82 +	+1.02 \$	\$242 \$	\$379
29	MAN23U488	+2.2	+1.5	-6.4	+4.4	+65	+117	+146	+125	+19	+3.2	-5.5	+86 +	+10.6	-2.9	-0.8	9.0+	+3.1 +	+0.01	+31	+1.02	+1.12 +	+1.06 \$	\$266 \$	\$443
30	MAN23U257	+1.3	+2.5	-6.7	+6.5	+61	+116	+147	+125	+22	+2.1	4.3	+ 68+	+10.3	-0.6	-2.1	+0.8	+1.8 +	+0.58	+19	+0.68	+ 96.0+	+0.80 \$	\$233 \$	\$400
31	MAN23U277	+1.4	+4.3	-7.5	+6.9	+62	+117	+151	+138	+16	+2.5	4.0	. 66+	+7.7	-1.4	-0.8	+0.6	+2.1 +	+0.17	+31	+0.76 +	+0.98 +	\$ 96.0+	\$230 \$	\$408
32	MAN23U309	-10.1	+2.1	-7.0	+8.9	+71	+126	+165	+150	+10	+3.2	-3.5	+93	+8.4	-1.8	-2.7	+0.5	+2.0 -	-0.42	+19	+0.58 +	+0.66 +	+1.00 \$	\$211 \$	\$371
33	MAN23U301	+0.0	+7.3	-8.7	+5.7	+61	+107	+139	+143	÷3	+1.0	-5.4	+83	+5.4	-0.1	+1.4	0.0+	+2.1 -	-0.17	+28	+0.46	+0.48 +	+0.80 \$	\$220 \$	\$402
34	MAN23U258	-5.0	+3.2	-5.8	+7.5	+62	+115	+147	+142	+18	+1.4	-6.7	. 06+	+4.8	-0.6	-2.2	+0.6	+2.0 +	+0.43	+29	+ 06.0+	+1.00 +	+1.00 \$	\$223	\$395
35	MAN23U495	0.0+	+3.1	-2.5	+5.6	+61	+98	+121	+85	+22	+2.6	-2.7	+83	+6.5	-1.3	-3.2	9.0+	+2.8 +	+0.28	+21	+0.84	+0.86 +	+0.90 \$	\$218 \$	\$341
36	MAN23U384	-4.1	+0.9	-4.5	+8.5	+67	+116	+146	+141	+7	+2.2	-5.1	96+	+7.1	-2.4	-2.3	+1.2	+1.3 +	+0.28	+28	+ 06.0+	+0.88 +	\$ 96.0+	\$229 \$	\$397
37	MAN23U432	+5.1	+9.7	-10.2	+3.4	+60	+103	+134	+108	+21	+2.4	-8.2	88+	- 9.9+	+1.6	-0.4	-0.2	+4.1 +	+0.89	+16	+1.06	+0.94 +	+1.04 \$	\$275 \$	\$455
38	MAN23U375	+7.4	+2.5	-5.1	+3.5	+56	+102	+117	+83	+14	+2.1	-7.6	+72	- 9.8+	+1.5	+4.3	-0.6	+3.1 +	+0.13	+15	+0.78 +	+0.78 +	+1.00 \$	\$271 \$	\$430
39	MAN23U339	+0.1	+1.5	-7.6	+5.9	+58	+107	+139	+137	+13	+2.9	-6.0	+83 +	+11.4	-1.5	-3.7	+1.7	+2.6 +	+0.46	+37 +	+ 96.0+	+ 06.0+	+0.96 \$	\$239 \$	\$415
40	MAN23U368	+3.2	+3.3	-6.6	+4.0	+53	+86	+114	+87	+17	+1.4	-6.0	+62	- 8.9+	+1.4	-0.1	0.0+	+2.4 +	+0.16	+29 +	+0.62 +	+0.76 +	+0.98 \$	\$219 \$	\$357
4	MAN23U210	+6.9	+7.0	-7.2	+3.6	+59	+107	+133	+114	+16	+2.0	-6.8	+71	- +8.3	0.0+	-1.1	9.0+	+1.6 +	+0.42	+19	,	1	<del>ب</del>	\$250 \$	\$429
42	MAN23U424	+6.9	+6.4	4.9	+1.7	+54	+97	+119	+71	+27	+1.6	4.7	+86	+6.5	-1.9	-1.5	+0.7	+2.3 +	+0.38	+ +	+0.62	+1.12 +	+1.08 \$	\$244 \$	\$380
43	MAN23U407	+4.1	+3.3	-9.1	+4.5	+61	+112	+144	+151	+17	+2.9	-7.9	- 22+	- 6.3+	+1.7	+0.1	+0.3	+2.4 +	+0.72	+13	+ 09.0+	+0.72 +	+0.82 \$	\$243 \$	\$446
44	MAN23U477	+0.2	+3.3	-6.5	+7.1	+70	+127	+159	+157	+19	+2.8	-3.0	+85	- 9.7+	-2.8	-2.7	+0.5	+2.0 -	-0.49	+25 +	+0.80	+0.94 +	+1.14 \$	\$221 \$	\$408
45	MAN23U229	+2.3	+6.1	-7.1	+5.3	+56	+107	+133	+107	+12	+2.9	-3.7	+64	+7.5	-1.8	-1.5	9.0+	+2.3 +	+0.90	+27 +	+0.92	+1.08 +	+1.00 \$	\$223	\$380
46	MAN23U317	-7.1	+1.8	-3.0	+6.5	+55	+99	+115	+108	8+	+3.1	-5.3	+62		+1.1	+3.4	-0.7	+4.1 +	+0.75	+17 +	+ 0.70	+0.64 +	+0.92 \$	\$204	\$342
47	MAN23U295	+1.4	+4.6	-7.8	+4.2	+57	+111	+149	+134	+23	+2.5	4.4	+85	+3.5	0.0+	+0.7	0.0+	+1.4	-0.38	+19	+1.02	+ 06.0+	+0.96	\$200 \$	\$374
48	MAN23U319	-0.5	-5.0	-2.7	+4.9	+59	+102	+124	+107	+17	+4.5	-5.4	+62	+1.4	+0.2	+0.3	-1.2	+4.3 +	+0.24	+18		ı	\$ '	\$200 \$	\$345
49	MAN23U492	+2.0	+5.8	-3.8	+5.7	+68	+117	+155	+151	+13	+2.7	-2.7	+84	+2.3	-1.0	-1.8	-0.3	+2.3 -	-0.37	+37 +	+0.68	+ 06.0+	+1.06 \$	\$198 \$	\$381
50	MAN23U206	+0.9	+3.8	-9.7	+5.4	+58	+98	+131	+134	+16	+3.8	-6.5	+62	+7.3	-1.4	-3.0	+0.2	+3.7 +	+0.55	+17 +	+0.74	+0.80 +	+0.92 \$	\$213 \$	\$388
51	MAN23U335	-0.5	+1.8	-5.8	+5.8	+68	+118	+155	+134	+21	+2.5	-3.2	- 68+	- 6.8+	+0.5	+2.3	+0.8	-0.1	+0.31	+18	+1.02	+1.06 +	+0.92 \$	\$231 \$	\$398
52	MAN23U398	+7.4	+9.5	-10.6	+1.6	+48	+95	+122	+105	+18	+2.2	-5.2	. 09+	+4.6	-0.7	-1.3	-0.2	+4.2 +	+0.70	+40	+1.00	+1.28 +	+0.96 \$	\$212 \$	\$378
53	MAN23U469	+2.3	+0.6	-5.4	+5.5	+57	+103	+130	+106	+23	+2.3	4.5	. 02+	+5.4	-3.8	-5.2	+1.1	+1.7 +	+0.11	+16	+0.52 +	+0.82 +	+1.02 \$	\$207 \$	\$352
54	MAN23U327	-6.6	-1.7	-2.0	+7.0	+58	+100	+126	+112	+12	+4.6	-5.7	· 0/+	+6.5	-2.4	-0.6	+0.8	+2.3 +	+0.28	+22 +	+0.86	+ 96.0+	+0.96 \$	\$211 \$	\$350
55	MAN23U415	+4.1	+3.2	-6.0	+4.0	+53	96+	+125	+124	+12	+3.1	-6.5	+53	+1.2	9.0+	+0.1	-0.5	+3.1 +	+0.09	+17 +	+1.12	+1.06 +	+1.06 \$	\$198 \$	\$371
56	MAN23U323	+5.4	+4.3	-9.1	+4.3	+53	+104	+131	+119	+16	+1.4	4.2	- 92+	+5.9	-0.7	9.0+	-0.2	+2.9 -	-0.01	+28 +	+0.80	+0.80 +	+0.86 \$	\$209 \$	\$378
	TACE In Minul Transfasman Angus Cattle Evaluation	CEDir +2.3	CEDtrs +3.2	GL -4.6	BWT +3.9	200 +52	400 +94	600 +121	MCW +103	Milk +17	SS +2.2	DTC -4.8	CWT 1 +69	EMA +6.6	RIB +0.1	P8 -0.2	RBY +0.4	IMF N +2.5 +	NFI-F +0.23	Doc +21	Claw / +0.84 -	Angle +0.96 +	Leg +1.02 +	\$A \$ +206 +	\$A-L +353

Top 10% 🔲 Top 20% 🔲

							EB	EBV Quick	<u>~</u>	ence fo	eference for Mandayen Annual Bull Sale 2025	ayen Ai	nnual B	ull Sale	2025									
		Calving	Calving Ease/Birth				Growth			Fertility	ty			Carcase	Ð			Feed T	Temp.	St	Structural	Se	Selection Indexes	dexes
Animal Ident	CEDir	CEDtrs	s GL	BWT	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	\$A	\$A-L
MAN23U559	+3.4	+7.1	-5.1	+5.9	+54	+100	+128	+102	+20	+3.9	-3.5	+67	+ 8.7+	+0.2	+1.0	-0.1	+2.2 -	-0.09	+21	+0.78	+1.04 +	+1.22 \$	\$206 \$	\$358
MAN23U519	-0.1	+2.5	-9.1	+5.4	+57	+100	+133	+145	+15	+1.5	-4.5	+83	+2.3 .	-0.8	-3.4	+0.9	+0.2 +	+0.05	+25 +	+0.58	+1.06 +	\$ 86.0+	\$160	\$326
MAN23U230	+5.2	+2.6	-6.7	+4.5	+53	96+	+107	+89	+17	+1.9	-4.6	+62	+2.3 +	+0.5	-0.9	-0.5	+3.5 +	+0.17	+21	+0.98	+0.76 +	+0.94 \$	\$203	\$345
MAN23U394	+8.4	+8.1	-8.1	+4.8	+54	+104	+133	+136	+14	+0.7	-1.4	+71	+4.5 +	+0.7	-1.3	+0.3	+0.4	-0.23	+ 6+	. 06.0+	+1.12 +	+1.16 \$	\$156 \$	\$327
MAN23U299	+1.9	+3.5	-6.5	+4.4	+64	+108	+135	+98	6+	+1.4	-4.4	+82	+6.3	+2.0	+3.2	-0.4	+3.4 +	+0.23	+20	+0.68	+0.80 +	+1.00 \$	\$262 \$	\$414
MAN23U563	+3.6	+8.0	-3.1	+6.4	+72	+130	+167	+147	+17	+3.1	-4.9	+103	+1.8	-3.0	-3.6	+0.8	+0.8	+0.31	+25 +	+0.88	+1.02 +	+0.94 \$	\$246	\$443
MAN23U286	+3.4	+2.7	-1.2	+3.5	+59	+109	+136	+98	+23	+3.4	-6.1	+92	+6.7 -	-1.9	-2.3	+1.0	+2.2 +	+0.47	+17 +	+0.82	+ 06.0+	\$ 96.0+	\$258 8	\$415
MAN23U235	+3.5	+1.1	-6.8	+4.3	+61	+114	+149	+113	+20	+1.9	-5.2	+94	+ 9.7+	+1.9	+2.7	-0.1	+4.1 +	+0.77	+26	+0.88	+0.92 +	+0.92 \$	\$274 \$	\$442
MAN23U244	+9.8	+8.4	-10.1	+1.7	+45	06+	+113	69+	+26	+2.5	-5.7	+74 +	+14.0	+2.3 +	+2.7	+1.4	+1.9	+1.06	+31	+0.84	+1.14 +	+1.12 \$	\$263 8	\$406
MAN23U282	+5.0	+7.7+	-10.6	+4.6	+58	+103	+134	66+	+27	+2.1	-6.8	+84	+2.1	+1.6	+0.9	-0.1	+0.8	-0.17	+18	+0.82	+0.86 +	+1.14 \$	\$232 8	\$394
MAN23U318	-3.3	-3.0	-4.2	+5.6	+61	+106	+118	+108	6+	+1.8	-5.8	- 429	+3.1	+0.4	-0.4	+0.3	+2.0 -	-0.32	+21	+0.60	+0.74 +	+0.94 \$	\$218	\$362
MAN23U363	+1.3	+4.6	-7.4	+4.7	09+	+109	+145	+141	+16	+2.1	-5.6	+85	+5.6	-2.0	-3.4	. 9.0+	+2.0 +	+0.25	+22			е <del>р</del>	\$213 \$	\$393
MAN23U500	+3.0	+3.5	-3.5	+4.6	+52	+102	+125	+119	+17	+1.1	-6.2	- 02+	+5.4	+2.3 +	+3.9	+0.4	- 1.4	-0.35	+53 +	+0.74	+0.84 +	+0.86 \$	\$195 \$	\$363
MAN23U480	+10.2	+9.9	-9.0	+1.7	+44	+86	+120	+106	+17	+3.0	-4.3	- 02+	+6.1	- 0.0+	-0.1	+1.3	+ 8.0-	+0.29	+ 6+	+0.84	+1.08 +	\$ 86.0+	\$168 \$	\$326
MAN23U347	+7.3	+2.9	-7.3	+1.6	+47	+88	+116	66+	+10	+1.7	-5.2	+ 69+	+ 11.0	+1.3	+0.8	. 6.0+	+3.0 +	+0.74	+19	+0.82	+0.86 +	\$ 86.0+	\$229 \$	\$383
MAN23U207	+6.2	+7.3	-10.4	+4.5	+59	+106	+126	+128	9+	+1.9	-3.6	+76	- 9.7+	-1.3	-2.4	. 6.0+	+2.1 +	+0.29	+20 +	+1.04	+1.04 +	+0.94 \$	\$217 \$	\$394
MAN23U367	+5.9	+6.1	-6.9	+3.0	+48	96+	+121	+95	+12	+4.1	-4.3	+63	+ 0.8+	+4.8	+3.9	-0.1	+2.3 +	+0.81	+36 +	+0.62	+0.82 +	\$ 06.0+	\$215 \$	\$373
MAN23U361	+5.5	+4.7	-5.2	+2.9	+38	+74	+93	+71	+15	+1.8	-6.9	+31	+4.9	+0.4	-1.0	-0.1	+4.6 +	+0.37	+25 +	+0.62	+0.78 +	+0.84 \$	\$204 \$	\$338
MAN23U284	-2.6	+2.4	-5.6	+6.7	+67	+109	+139	+122	+16	+4.1	-6.9	99+	+3.8	-3.8	-5.2	+0.7	+0.2	-0.15	+12	+0.72	+0.84 +	+1.02 \$	\$209	\$369
MAN23U418	-1.5	+2.7	-5.5	+5.3	+59	+101	+137	+128	+20	+1.6	-4.0	+94	+8.8	-1.1	-0.2	+0.8	+1.3	-0.14	+21	+0.82	+1.10 +	+1.02 \$	\$205 \$	\$361
MAN23U269	+5.0	+6.7	-4.9	+2.5	+47	+97	+124	+110	+21	+2.0	-2.4	+67	+8.4	+0.1	+1.4	+0.3	+3.6 +	+0.43	+23 +	+0.76	+0.88 +	\$ 06.0+	\$202	\$359
MAN23U456	-2.3	+1.0	-5.4	+5.8	+57	+101	+116	+106	+13	+1.6	-3.7	+68	+2.0	-0.4	-3.2	+0.3	+3.4 +	+0.01	+21	+0.70	+0.82 +	+0.90	\$195 \$	\$331
MAN23U332	+1.6	+7.7	-5.6	+4.6	+56	+97	+115	+104	6+	9.0+	-5.7	+71	-3.1	-0.6	-1.3	-0.6	+3.1 -	-0.34	+40	+0.84	+0.84 +	+0.98 \$	\$202	\$354
MAN23U350	+7.8	+7.0	-6.1	+3.0	+49	+91	+116	+131	÷	+0.8	-7.0	+52	+2.3	+4.4	+5.1	-0.7	+1.7 +	+0.44	+13	+0.58	+0.86 +	+1.08 \$	\$195 \$	\$382
MAN23U577	+0.5	+1.5	-4.2	+5.4	+57	+110	+134	+92	+24	+4.8	-5.8	+74 +	+15.2	-2.3	4.1-	+2.0	+1.5 +	+0.59	+42	+0.98	+1.04 +	+0.92 \$	\$273 \$	\$424
MAN23U464	+6.2	+2.4	-8.1	+4.0	69+	+123	+152	+137	+14	0.0+	-6.0	+88	+7.2	-0.6	-2.4	+1.6	-0.3	-0.10	+35 +	+1.06	+1.12 +	+1.04 \$	\$263 \$	\$454
MAN23U280	+3.4	+1.6	-5.7	+4.5	+62	+111	+138	+108	+12	+4.6	-4.3	+73 +	+14.6 +		+1.0	+1.2	+1.1	+0.39	+47 +	+0.84	+ 06.0+	+1.18 \$	\$259 8	\$422
MAN23U422	+5.2	+9.2	-1.8	+2.6	+50	+89	+102	+75	+15	+1.0	-8.6	+75	+1.6	+4.3	+4.0	-0.8	+4.5 +	+0.91	+14	+0.78	+1.00 +	+1.10 \$	\$263 \$	\$418
MAN23U298	+8.0	+3.9	-4.8	+2.9	+51	+89	+110	+61	+24	+2.1	-6.9	+74	+9.5	+3.3 +	+3.7	+0.1	+1.8 +	+1.13	+21	+0.86	+0.92 +	+1.06 \$	\$257 \$	\$392
MAN23U397	+5.6	+5.6	-4.3	+6.3	99+	+122	+165	+129	+32	+3.4	-5.2	. 96+	+6.2	-0.9	. 9.0-	+0.3	+1.8	-0.62	+35 +	+0.76	+0.82 +	+0.98 \$	\$255 8	\$442
TACE Institution	CEDir ±2.3	CEDtrs	s GL	BWT	200	400	600	MCW +103	Milk ±17	SS ±2.2	DTC	CWT F	EMA	RIB	P8	RBY	IMF N	NFI-F	Doc 1	Claw /	Angle	Leg	\$A +206	\$A-L
	12.0	±3.4		10.0	101	194	121+	+ 105	<u> </u>	72.2	-4.0							10.23						- 333

Top 10% 🔲 Top 20% 🔲

								EB	EBV Quick		ence fo	Reference for Mandayen Annual Bull Sale 2025	ayen A	nnual B	ull Sale	\$ 2025									
<	Animal Ident		Calving	Calving Ease/Birth	c			Growth			Fertility	ity			Carcase	se			Feed T	Temp.	Sti	Structural	Se	Selection Indexes	dexes
ς.		CEDir	CEDtrs	GL	BWT	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	RIB	P8	RВҮ	IMF	NFI-F	Doc	Claw /	Angle	Leg	\$A \$	\$A-L
87	MAN23U439	+0.1	+4.4	-5.9	+4.2	+54	+97	+125	+104	+19	+3.8	-7.9	+78	+7.4	+4.5	+6.4	-0.8	+3.2 +	+0.48	+23 +	+0.84	+1.12 +	+1.00 \$	\$247 \$	\$411
88	MAN23U313	+0.8	+5.6	-4.2	+5.6	+66	+122	+154	+144	+15	+5.1	-3.7	06+	+8.6	-0.9	-0.1	+1.0	+0.4 +	+0.31	+12 +	+ 0.96	+0.82	+0.86 \$	\$226 \$	\$412
89	MAN23U485	+9.3	+8.8	-6.1	+1.9	+49	+91	+116	+94	+23	+3.9	-5.5	+51	+5.2	+3.5	+4.7		+4.6 -	-0.01	+10	+0.56 +	+1.08 +	+1.06 \$	\$224 \$	\$385
06	MAN23U482	+5.0	+6.6	-6.3	+5.0	+56	+93	+117	+89	+28	+1.5	-4.7	+77	+7.9	-1.7	-4.8	+1.5	+1.8 +	+0.10	+30	+ 06.0+	+0.78 +	\$ 06.0+	\$228 \$	\$369
91	MAN23U325	+0.5	+2.8	-5.0	+4.7	+54	+101	+131	+121	+12	+4.1	-4.7	+ 02+	+11.7	+1.4	+0.8	- 9.0+	+3.1 +	+0.38	+29			ся I	\$225 \$	\$390
92	MAN23U358	+1.8	+7.3	-6.5	+5.6	+56	96+	+116	+100	+16	+1.5	-5.2	+60	+3.8	+0.8	+1.1	-0.6	+2.7 +	+0.30	+17 +	+0.56 +	+0.70	+0.84 \$	\$211 \$	\$361
93	MAN23U555	+7.9	+1.9	-8.7	+3.0	+51	+89	+116	+107	8+	+2.3	-6.1	+65	+6.8	+1.2	-0.1	+0.5	+2.3 +	+0.60	+2	+0.38	+0.88	+1.14 \$	\$213 \$	\$373
94	MAN23U353	+11.5	+10.6	-5.8	+0.8	+39	+73	+86	+45	+30	+1.7	-6.8	+59	+5.7	+2.8	+2.2	+0.8	+1.3 +	+0.75	+28 +	+0.54 +	+0.56 +	+0.80 \$	\$223 \$	\$345
95	MAN23U213	+7.9	+7.6	-8.3	+4.1	+61	+113	+145	+134	+13	+2.8	-2.6	+93	+4.1	-1.6	-2.0	+0.9	+1.9 +	+0.20	+22 +	+0.78	+ 06.0+	+0.88 \$	\$215 \$	\$396
96	MAN23U278	+2.6	+6.2	-7.3	+4.8	+52	+91	+118	+102	8 <del>4</del>	+1.1	-6.1	+65	. 9.9+	+0.3	-0.5	- 9.0+	+1.6 +	+0.31	+20 +	+0.56 +	+0.56 +	+0.78 \$	\$218 \$	\$371
97	MAN23U219	+4.9	+7.1	-6.9	+3.5	+53	+103	+131	+113	+18	+1.6	-4.9	+75	+7.2	-1.2	-1.8	+0.7	+2.3 +	+0.08	+46	+0.82	+0.78 +	+0.88 \$	\$223 \$	\$390
98	MAN23U458	+3.6	+6.4	-3.6	+2.8	+50	+87	+109	+84	+12	+3.5	-3.7	+55	+5.3	+1.8	+3.0	-0.5	+2.8 +	+0.28	+2+	+0.80	+1.14 +	+1.06 \$	\$199 \$	\$336
66	MAN23U474	+2.5	+9.3	-2.9	+5.9	+56	+97	+129	+122	+14	+1.6	4.8	+82	-0.3	+0.4	+0.5	-0.7	+3.3 -	-0.12	+24 +	+1.02 +	+1.14 +	+1.02 \$	\$197 \$	\$363
100	MAN23U453	+6.0	+6.6	4.1	+1.7	+49	+93	+123	+92	+22	+2.6	-3.7	+82	+4.6	-2.3	-2.1	+0.2	+3.0 +	+0.92	+23 +	+0.86	+0.86	+1.00 \$	\$199 \$	\$345
101	MAN23U290	+7.6	+7.4	-4.7	+3.7	+41	+81	+101	96+	+14	+1.5	-5.7	+61	+8.5	+0.7	-0.5	+1.2	+2.4 +	+0.73	+27 +	+0.44	+0.74 +	+1.12 \$	\$205 \$	\$358
102	MAN23U378	+5.3	+5.2	-3.7	+3.8	+48	+86	+114	+92	+22	+2.0	-2.3	+71	+7.5	-2.2	-3.5	+0.8	+2.7 +	+0.19	+37 +	+0.78 +	+ 06.0+	+1.00 \$	\$182 \$	\$315
103	MAN23U410	+4.9	+2.1	-8.2	+2.1	+42	+79	+98	+74	+13	+4.5	-5.6	+56	+7.3	+0.9	-1.5	+0.5	+1.6 +	+1.11	+36 +	+0.72 +	+0.74 +	+1.06 \$	\$179 \$	\$310
104	MAN23U371	+5.0	+2.5	-0.7	+4.1	+48	+82	+101	0/+	+22	+6.0	-4.6	+44	+0.5	+0.5	0.0+	. 6.0-	+4.8 +	+0.90	+17 +	+0.52 +	+0.82	+0.98 \$	\$190 \$	\$316
105	MAN23U393	+9.3	+9.1	-5.5	+2.5	+52	+101	+131	+126	+14	+0.4	-4.1	+75	+2.4	-0.6	-1.5	+0.4	+0.5 -1	-0.23	+38	+0.86	+1.00 +	+1.02 \$	\$178 \$	\$351
106	MAN23U386	+10.1	+9.7	-6.0	+2.1	+38	+64	+78	+49	+23	+1.8	-3.4	+37	+7.0	-0.2	-3.1	. 6.0+	+2.2	-0.02	+24 +	+0.80	+ 96.0+	+1.02 \$	\$169 \$	\$273
107	MAN23U533	+10.2	+5.5	-5.1	+1.2	+45	+86	+114	+111	+15	+3.8	-5.0	+66	6 <sup>.</sup> 0+	+0.3	9.0-	. 6.0-	+3.4 +	+0.49	+35 +	+0.80	+0.82 +	+0.88 \$	\$157 \$	\$317
109	MAN23U460	+3.1	+9.9	-3.2	+5.5	+58	+106	+139	+127	+15	+1.7	-4.3	+71 +	+10.9	-4.4	-4.5	+1.4	+3.3 -	-0.32	+22 +	+0.76	+0.82	+0.84 \$	\$242 \$	\$416
110	MAN23U209	+9.8	+5.1	-7.9	+0.9	+47	+82	+110	+79	+21	+3.7	-6.8	+55	+3.3	+3.5	+4.8	. 0.0-	+1.7 +	+0.46	+	+0.88	+1.06 +	+0.88 \$	\$201 \$	\$346
111	MAN23U403	+9.6	+7.6	-7.6	+1.6	+50	+89	+112	+91	+17	+1.1	-7.5	+63	. 9.0+	+4.0	+3.0	-1.1	+3.7 +	+0.81	+19	1	1	69	\$227 \$	\$386
112	MAN23U364	+4.2	+5.6	-4.9	+4.7	+53	+83	+110	+101	+14	+3.6	-3.3	-60	+8.9	-1.5	-3.8	+0.8	+2.6 +	+0.33	+23	,	,	,	\$186 \$	\$326
	TACE [100][001]	CEDir +2.3	CEDtrs +3.2	GL -4.6	BWT +3.9	200 +52	400 +94	600 +121	MCW +103	Milk +17	SS +2.2	DTC -4.8	CWT +69	EMA +6.6	RIB +0.1	P8	RBY +0.4	IMF N +2.5 +	NFI-F 1 +0.23	Doc (	Claw / +0.84 -	Angle +0.96 +	Leg +1.02 +	\$A \$ +206 +	\$A-L +353
Top 1	Top 10%	Top 20%																							

Mating Type: AI

# **Reference Sire**

## Date of Birth: 17/07/2020

# MANDAYEN REEBOK R442<sup>PV</sup>

# **MANR442**

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

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

January 2025 TransTasman Angus Cattle Evaluation

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC
EBVs	+7.0	+5.6	-8.0	+2.6	+58	+113	+138	+102	+20	+2.5	-4.0
Acc	80%	66%	97%	97%	95%	95%	94%	87%	79%	91%	53%
Perc	15	28	8	22	24	8	17	51	29	37	69
TACE 200	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+78	+9.8	-0.5	+0.2	+0.9	+1.7	+0.70	+26	+0.90	+0.94	+0.84
Acc	81%	82%	81%	82%	76%	82%	67%	94%	77%	78%	78%
Perc	25	16	62	42	19	67	90	30	62	43	7

Register: HBR

EF COMMANDO 1366PV SIRE: USA18219911 BALDRIDGE COMMAND C036PV BALDRIDGE BLACKBIRD A030# KAROO KNOCKOUT K176<sup>sv</sup> DAM: MANP451 MANDAYEN PRUE P451PV

MANDAYEN PRUE K34PV

Reebok is a long bodied. muscular sire with added dimension and capacity. He is well proven for calving ease & his progeny have excellent vigour at birth. He is represented by 20 sons in this year's sale and they are very consistent in type, displaying the extra muscle shape, spring of rib and body length that Reebok consistently produces. Progeny are moderate, sound and display excellent breed character.

# **Reference Sire**

9

ŚΑ

\$253

Selection Indexes

ŚA-L

9

\$418

# DUNOON RECHARGE R102<sup>PV</sup>

Mating Type: AI

## **BHRR102**

Date of Birth: 03/07/2020

Januai	r <b>y 2025</b>	TransTa	isman A	ngus Ca	attle Eva	aluatior	ı				
TACE 📉	CEDir	CEDtrs	GL	BW	200	400	600	мсw	Milk	SS	DTC
EBVs	+6.7	+8.3	-8.2	+2.2	+60	+116	+149	+141	+9	+1.6	-5.3
Acc	84%	67%	99%	98%	98%	97%	92%	87%	79%	95%	56%
Perc	17	7	7	16	16	5	6	7	96	70	37
TACE 🗠	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+92	+5.6	+1.0	+2.4	-0.6	+4.6	+0.56	+30	+0.68	+0.62	+0.90
Acc	81%	83%	82%	83%	77%	83%	69%	96%	87%	87%	87%
Perc	5	61	28	12	92	9	82	20	19	2	15
S	electior	n Indexe	s	Traits C	Observed	: BWT. 20	OWT. 400	WT. SC. So	an(EMA.	Rib. Rum	p. IMF).

Register: HBR

400

+104

95%

22

IMF

+4.8

83%

7

Register: HBR

600

+131

94%

29

NFI-F

+0.71

69%

90

Register: HBR

Perc	5	61	28	
S	electior	n Indexe	s	
Ś	Α	\$A	\-I	

\$458

CEDtrs

+3.7

69%

49

EMA

+0.0

82%

98

\$412

ŚA-I

2

January 2025 TransTasman Angus Cattle Evaluation

BW

+4.9

97%

72

P8

+1.5

82%

22

200

+56

95%

30

RBY

-0.7

77%

94

GI

-6.3

96%

24

Rib

+1.5

82%

20

12

Traits Observed: BWT, 200WT, 400WT, SC, Scan(EMA, Rib, Rump, IMF),
DOC, Genomics
Statistics: Number of Herds: 73, Prog Analysed: 1490, Genomic Prog:

Traits Observed: GL, BWT, 200WT, 400WT(x2), SC, Scan(EMA, Rib,

Rump, IMF), DOC, Structure(Claw Set x 1, Foot Angle x 1), Genomics Statistics: Number of Herds: 32, Prog Analysed: 355, Genomic Prog: 140

790

MCW

+137

88%

9

Doc

+36

93%

7

Traits Observed: GL, BWT, 200WT, 400WT, 600WT, SC, Scan(EMA, Rib,

Statistics: Number of Herds: 8, Prog Analysed: 215, Genomic Prog: 138

Traits Observed: Structure(Claw Set x 1, Foot Anale x 1), Genomics

Statistics: Number of Herds: 71, Prog Analysed: 1093, Genomic Prog:

Milk

+9

83%

96

Claw

+0.74

87%

29

H P C A INTENSITY SIRE: NORL519 RENNYLEA L519PV **RENNYLEA H414sv** DUNOON HACKING H061PV DAM: BHRM459 DUNOON ELINE M459<sup>sv</sup> DUNOON FLINE K595

5 sons sell. Recharge has bred extremely well here at Mandayen, he has complimented our cows well. He adds plenty of calving ease and light birth weight with breed leading growth and excellent carcass traits. This year his sons all sell early in the catalogue which is an indication of their exceptional quality. They will add superior performance across the board with calving ease, growth, IMF, positive fats and good docility.

# 8 **Reference Sire**

\$255

TACE

EBVs

Acc

Perc

FBVs

Acc

Perc

\$227

1.....

\$259

Тор 10% 📃

ŚΑ

TACE 🛛

Date of Birth: 19/07/2018

CEDir

+3.0

79%

50

CWT

+79

82%

22

Selection Indexes

# BALD BLAIR PHENOTYPE P97<sup>PV</sup>

SS

+0.9

93%

89

Angle

+0.90

88%

33

Rump. IMF), DOC. Genomics

Mating Type: AI

DTC

-6.6

57%

14

Leg

+0.92

88%

19

# NBBP97

USA19057457

AMF, CAF, DDF, NHF, DWF, MAF, MHF, OHF, OSF, RGF H P C A INTENSITY SIRE: NORL519 RENNYLEA L519PV RENNYLEA H414sv KENNY'S CREEK REGENT G213sv

DAM: NBBK100 BALD BLAIR K100PV BALD BLAIR G40PV

Phenotype continues to rank highly for growth, maternal ability, fertility, docility and carcass traits. His progeny are the real cattleman's kind with excellent structural soundness and great mobility. They have a touch more frame and combine this with excellent capacity and eye appeal. 7 sons/ grandsons will sell.

# 29 **Reference Sire**

Date of Birth: 15/02/2018

# SITZ RESILIENT 10208PV

Mating Type: Natura

634

arv 2025	TransTasman	Angus Cattle	Evaluation	

Januai	ry 2025	Iransia	isman A	ingus Ca	attle Eva	aluatior	1 I				
TACE 🔍	CEDir	CEDtrs	GL	BW	200	400	600	мсw	Milk	SS	DTC
EBVs	+7.0	+7.9	-9.9	+3.0	+60	+107	+133	+117	+16	+1.9	-8.5
Acc	85%	65%	99%	98%	97%	97%	97%	90%	85%	96%	49%
Perc	15	9	2	29	16	15	24	28	63	60	2
TACE 200	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+69	+6.0	+0.9	-0.8	+0.0	+2.4	+0.51	+10	+0.66	+0.72	+0.88
Acc	87%	88%	86%	84%	80%	88%	65%	97%	99%	99%	99%
Perc	49	56	30	60	70	49	79	89	16	6	12

Selection Indexes ŚΑ ŚA-I

Top 20%

6

\$448

AMF, CAF, DDF, NHF, DWF, MAF, MHF, OHF, OSF, RGF MOHNEN SUBSTANTIAL 272# SIRE: USA18397542 SITZ STELLAR 726DPV SITZ PRIDE 2008#

SITZ TOP GAME 561X#

DAM: USA18395931 SITZ MISS BURGESS 1856\* SITZ MISS BURGESS 4381#

8 sons sell. Resilient adds fantastic phenotype with great calving ease, growth performance and a shorter days to calving interval. His progeny are structurally very sound with excellent muscling and an eye catching look to them. They are fundamentally elite with their performance and are the kind that you can really build a solid foundation around.

## 2025 ANGUS REFERENCE SIRES 14



**Bald Blair Phenotype** 



**Clunie Range Plantation** 



**Dunoon Recharge** 



Ellingson Rangeland



Mandayen Capitalist Q461



Mandayen Reebok R442



**Sitz Resilient** 



**Stokman Solution S329** 

EBVs     ∔6.9       Acc     77%       Perc     15       IACC     85%       Perc     18       Acc     85%       Perc     18       Acc     85%       Perc     18       S227     29       Perc     29       Date of Frence     10       Acc     20       Acc     20       Bers     44.0       Acc     76%       Perc     40       Acc     20%       Perc     40       Acc     80%       Perc     7       Acc     80%       Perc     7       Acc     80%       Perc     7       Acc     25       Acc     26       Acc     25       Acc     26       Acc     25       Acc     40       Acc     25       Acc     25       Acc     25	TransTa CEDtrs +7.8 57% 10 EMA +8.0 85% 32 Indexe \$390 CEDtrs +8.3 67% 7 EMA +8.3 67% 7 EMA +8.3	A-L 24 99 97 4 38 77 8 38 77 8 38 64 64 23 4 24 24 24 24 24 24 24 24 24 24 24 24 2	BW +4.3 97% 59 P8 -3.5 82% 93 Statisti	attle Eva         200         +63         95%         10         RBY         +1.7         77%         3         cs: Numb         Re         attle Eva         200         +61         92%         13         RBY         +0.6         74%	400 +104 95% 22 IMF +0.0 85% 96	h 600 94% 31 NFI-F 63% 20 20 85 20 55 63% 20 55 63% 20 55 63% 20 55 63% 20 55 63% 20 55 63% 20 55 63% 20 55 63% 20 55 63% 20 55 63% 20 55 63% 20 55 63% 20 55 63% 20 55 63% 20 55 63% 20 55 63% 20 55 55 63% 20 55 55 55 55 55 55 55 55 55 5	og Analys	ed: 261,	SS +2.1 93% 52 Angle +0.66 98% 3 erved: Ge Genomic N CAI Mai SS +2.7 89% 30 Angle	Prog: 104 PITALI ting Type: DTC -3.9 57% 71 Leg	BASIN RAINMAKER 2704" SIRE: USA17913751 BASIN RAINMAKER 4404°V BASIN JOY 1036" CTS REMEDY 1701" DAM: USA19588454 EA EMBLYNETTE 7009" EA EMBLYNETTE 5241" 7 sons sell. Rangeland was added to our program to access his super maternal pedigree. It comes as a bonus that he transmits exceller calving ease and growth, good docility, greater feed efficiency ar RBY in a structurally sound package. His progeny are eye appealin with plenty of thickness and doing ability. His sons will produce super replacement females that will be long lasting, fertile and productive. IST Q461 <sup>PV</sup>
IMEE     CEDir     C       IMEE     Fé.9     I       Acc     77%     I       Perc     15     I       IME     CWT     I       EBVs     +81     I       Acc     85%     I       Perc     18     I       S     I     I       S     I     I       S     I     I       S     I     I       S     I     I       S     I     I       S     I     I       Acc     29     I       I     CEDir     I       I     CEDir     I       Acc     76%     I       Perc     40     I       Acc     80%     I       Perc     7     I       Acc     80%     I       Perc     12     I       Acc     80%     I       Perc     7     I       Acc	CEDtrs +7.8 57% 10 EMA +8.0 85% 32 Indexe \$390 e Sire (\$390 ce Sire (\$06/201 TransTa 67% 7 EDtrs +8.3 67% 7 EMA +8.3 79% 29	GL -5.3 97% 38 Rib -0.6 83% 64 24 24 24 24 24 -3 sman A GL -3.6 89% 65 Rib -2.6 80% 94	BW +4.3 97% 59 P8 -3.5 82% 93 Statisti Statisti BW +5.3 94% 79 P8 -2.4 80%	200 +63 95% 10 RBY +1.7 77% 3 cs: Numb cs: Numb Re attle Eva 200 +61 92% 13 RBY +0.6 74%	400 +104 95% 22 IMF +0.0 85% 96 er of Herr gister: H aluation 400 +113 92% 8 IMF +2.6	600 +130 94% 31 NFI-F 63% 20 20 S 8 5 6 9 4 5 600 +145 92% 10 NFI-F +0.46	+112 90% 35 Doc +26 91% 31 31 viani viani viani sog Analys viani sog Analys viani Analys viani sog Analys viani sog Analys viani viani viani viani viani viani viani viani viani viani viani vian	+21 85% 21 Claw +0.86 98% 54 Traits Obs sed: 261, DAYE DAYE Milk +16 79% 62 Claw	+2.1 93% 52 Angle +0.66 98% 3 erved: <i>Ge</i> Genomic N CAI Mai SS +2.7 89% 30 Angle	-3.9 47% 71 Leg +0.94 98% 24 enomics Prog: 104 PITALI ting Type: DTC -3.9 57% 71 Leg	SIRE: USA17913751 BASIN RAINMAKER 4404 <sup>PV</sup> BASIN JOY 1036" CTS REMEDY 1101" DAM: USA19588454 EA EMBLYNETTE 7009" EA EMBLYNETTE 5241" 7 sons sell. Rangeland was added to our program to access his super maternal pedigree. It comes as a bonus that he transmits exceller calving ease and growth, good docility, greater feed efficiency ar RBY in a structurally sound package. His progeny are eye appealin with plenty of thickness and doing ability. His sons will produce super replacement females that will be long lasting, fertile and productive. IST Q461 <sup>PV</sup> MANQ461 : AI AMF, CAF, DDF, NHF, DWF, MAF, MHF, OHF, OSF, RO CONNEALY CAPITALIST 028" SIRE: USA17666102 LD CAPITALIST 316 <sup>PV</sup> LD DIXIE ERICA 2053" MILLAH MURRAH EMPEROR J63 <sup>PV</sup>
EBVs     +6.9       Acc     77%       Perc     15       ACC     85%       Perc     18       SZEZ7     29       Acc     29       Acc     70       January 2025     7       ACE     CCDir       ACE     76%       Perc     40       ACC     80%       Perc     7       ACC     80%       Perc     7       ACC     80%       Perc     7       SZE     25       ACE     205       SZE     2231       ACE     CEDir       Vate of Firth: 22/       January 2025     7       ACE     CEDir	+7.8 57% 10 EMA +8.0 85% 32 Indexe \$4 \$390 CEDtrs +8.3 67% 7 EMA +8.3 79% 29 Indexe	-5.3 97% 38 Rib -0.6 83% 64 es -2.4 24 24 24 24 24 24 24 24 24 24 24 24 24	+4.3 97% 59 P8 -3.5 82% 93 Statisti Statisti BW +5.3 94% 79 P8 -2.4 80%	+63 95% 10 RBY +1.7 77% 3 cs: Numb Re attle Eva 200 +61 92% 13 RBY +0.6 74%	+104 95% 22 IMF +0.0 85% 96 er of Hero gister: H aluation 400 +113 92% 8 IMF +2.6	+130 94% 31 NFI-F 63% 20 ds: 29, Pr BR 600 +145 92% 10 NFI-F +0.46	+112 90% 35 Doc +26 91% 31 31 viani viani viani sog Analys viani sog Analys viani Analys viani sog Analys viani sog Analys viani viani viani viani viani viani viani viani viani viani viani vian	+21 85% 21 Claw +0.86 98% 54 Traits Obs sed: 261, DAYE DAYE Milk +16 79% 62 Claw	+2.1 93% 52 Angle +0.66 98% 3 erved: <i>Ge</i> Genomic N CAI Mai SS +2.7 89% 30 Angle	-3.9 47% 71 Leg +0.94 98% 24 enomics Prog: 104 PITALI ting Type: DTC -3.9 57% 71 Leg	BASIN JOY 1036" CTS REMEDY 1T01" DAM: USA19588454 EA EMBLYNETTE 7009" EA EMBLYNETTE 5241" 7 sons sell. Rangeland was added to our program to access his super maternal pedigree. It comes as a bonus that he transmits exceller calving ease and growth, good docility, greater feed efficiency ar RBY in a structurally sound package. His progeny are eye appealin with plenty of thickness and doing ability. His sons will produce super replacement females that will be long lasting, fertile and productive. IST Q461 <sup>PV</sup> MANQ461 : AI AMF, CAF, DDF, NHF, DWF, MAF, MHF, OHF, OSF, RC CONNEALY CAPITALIST 028" SIRE: USA17666102 LD CAPITALIST 316 <sup>PV</sup> LD DIXIE ERICA 2053" MILLAH MURRAH EMPEROR J63 <sup>PV</sup>
Acc     77%     I       Perc     15     I       ACC     85%     I       Perc     18     I       Acc     85%     I       Perc     18     I       SZZ7     29     I       Ref     29     I       Acc     76%     I       Acc     80%     I       Perc     10     I       Acc     80%     I       Perc     7     I       Acc     80%     I       Perc     7     I       State     7     I       State     7     I       State     7     I       Acc     80%     I       Perc     7     I       State     7     I       Acc     80%     I       Perc     7     I       Acc     80%     I       Perc     7     I  <	57% 10 EMA +8.0 85% 32 10 85% 32 57% 5390 CEDtros +8.3 67% 7 EMA +8.3 79% 29 10 10 29	97% 38 Rib -0.6 83% 64 es A-L 24 24 24 es Sman A GL -3.6 89% 65 Rib -2.6 80% 94	97% 59 P8 -3.5 82% 93 Statisti Statisti BW +5.3 94% 79 P8 -2.4 80%	95% 10 RBY +1.7 77% 3 cs: Numb Re attle Eva 200 +61 92% 13 RBY +0.6 74%	95% 22 IMF +0.0 85% 96 er of Herr gister: H aluation 400 +113 92% 8 IMF +2.6	94% 31 NFI-F 63% 20 3% 20 5% 20 63% 20 63% 20 63% 20 63% 20 63% 20 63% 20 63% 20 63% 20 63% 20 7% 10 8% 10 8% 11 63% 20 7% 10 10 7% 10 10 10 10 10 10 10 10 10 10 10 10 10	90% 35 Doc +26 91% 31 **********************************	85% 21 Claw +0.86 98% 54 Traits Obs red: 261, DAYE Milk +16 79% 62 Claw	93% 52 Angle +0.66 98% 3 erved: <i>Ge</i> Genomic Mar SS +2.7 89% 30 Angle	47% 71 Leg +0.94 98% 24 Prog: 104 PITALI ting Type: DTC -3.9 57% 71 Leg	CTS REMEDY 1T01" DAM: USA19588454 EA EMBLYNETTE 7009" EA EMBLYNETTE 5241"  7 sons sell. Rangeland was added to our program to access his super maternal pedigree. It comes as a bonus that he transmits exceller calving ease and growth, good docility, greater feed efficiency ar RBY in a structurally sound package. His progeny are eye appealin with plenty of thickness and doing ability. His sons will produce super replacement females that will be long lasting, fertile and productive.  IST Q461 <sup>PV</sup> MANQ461  AMF, CAF, DDF, NHF, DWF, MAF, MHF, OHF, OSF, RO CONNEALY CAPITALIST 028" SIRE: USA17666102 LD CAPITALIST 316 <sup>PV</sup> LD DIXIE ERICA 2053" MILLAH MURRAH EMPEROR J63 <sup>PV</sup> DAM: MANL437 MANDAYEN ABIGAIL L437 <sup>PV</sup>
Acc     77%     I       Perc     15     I       ACC     85%     I       Perc     18     I       ACC     85%     I       Perc     18     I       SUPERCIPIC     29     I       Ref     29     I       Ref     202     I       ACC     76%     I       Perc     40     I       ACC     76%     I       Perc     7     I       ACC     80%     I       Perc     7     I       SQ     90     I       ACC     7     I       SQ     125     I       Parte of Firth: 22/     J     I       ACE     CEDir     I       ACE     CEDir	57% 10 EMA +8.0 85% 32 10 85% 32 57% 5390 CEDtros +8.3 67% 7 EMA +8.3 79% 29 10 10 29	97% 38 Rib -0.6 83% 64 es A-L 24 24 24 es Sman A GL -3.6 89% 65 Rib -2.6 80% 94	97% 59 P8 -3.5 82% 93 Statisti Statisti BW +5.3 94% 79 P8 -2.4 80%	95% 10 RBY +1.7 77% 3 cs: Numb Re attle Eva 200 +61 92% 13 RBY +0.6 74%	95% 22 IMF +0.0 85% 96 er of Herr gister: H aluation 400 +113 92% 8 IMF +2.6	94% 31 NFI-F 63% 20 3% 20 5% 20 63% 20 63% 20 63% 20 63% 20 63% 20 63% 20 63% 20 63% 20 63% 20 7% 10 8% 10 8% 11 63% 20 7% 10 10 7% 10 10 10 10 10 10 10 10 10 10 10 10 10	90% 35 Doc +26 91% 31 **********************************	85% 21 Claw +0.86 98% 54 Traits Obs red: 261, DAYE Milk +16 79% 62 Claw	93% 52 Angle +0.66 98% 3 erved: <i>Ge</i> Genomic Mar SS +2.7 89% 30 Angle	47% 71 Leg +0.94 98% 24 Prog: 104 PITALI ting Type: DTC -3.9 57% 71 Leg	DAM: USA19588454 EA EMBLYNETTE 7009" EA EMBLYNETTE 5241" 7 sons sell. Rangeland was added to our program to access his super maternal pedigree. It comes as a bonus that he transmits exceller calving ease and growth, good docility, greater feed efficiency ar RBY in a structurally sound package. His progeny are eye appealin with plenty of thickness and doing ability. His sons will produce super replacement females that will be long lasting, fertile and productive. IST Q461 <sup>PV</sup> MANQ461 : AI AMF, CAF, DDF, NHF, DWF, MAF, MHF, OHF, OSF, RO CONNEALY CAPITALIST 028" SIRE: USA17666102 LD CAPITALIST 316 <sup>PV</sup> LD DIXIE ERICA 2053" MILLAH MURRAH EMPEROR J63 <sup>PV</sup> DAM: MANL437 MANDAYEN ABIGAIL L437 <sup>PV</sup>
Perc15ACECWTEBVs $+81$ $Acc$ $85\%$ Perc18 $acc$ $85\%$ $acc$ $29$ $acc$ $29$ Reference $acc$ ace of Birth: $10/t$ January 2025 TACECEDirACE $CEDir$ ACE $acc$ BVS $+4.0$ Acc $76\%$ Perc $40$ Acc $80\%$ Perc $7$ ACE $80\%$ Perc $7$ Acc $80\%$ Perc $7$ Setection T $$231$ $25$ Ace of Firth: $27$ January 2025 TACECEDirCEDirCBVS $+7.0$ ACE $22\%$	10 EMA +8.0 85% 32 Indexe \$/ \$390 e Sire (/06/201 TransTa CEDtrs +8.3 67% 7 EMA +8.3 79% 29	38         Rib         -0.6         83%         64         23         A-L         24         2         .9         ssman A         GL         -3.6         89%         65         Rib         -2.6         80%         94	59 P8 -3.5 82% 93 Statisti Statisti BW +5.3 94% 79 P8 -2.4 80%	10 RBY +1.7 77% 3 cs: Numb Re attle Eva 200 +61 92% 13 RBY +0.6 74%	22 IMF +0.0 85% 96 er of Herr gister: H aluation 400 +113 92% 8 IMF +2.6	31 NFI-F 63% 20 ds: 29, Pr BR 600 +145 92% 10 NFI-F +0.46	35 Doc +26 91% 31 rog Analys VANI MCW +131 86% 13 Doc	21 Claw +0.86 98% 54 Traits Obs sed: 261, DAYE Milk +16 79% 62 Claw	52 Angle +0.66 98% 3 erved: <i>Ge</i> Genomic Mat SS +2.7 89% 30 Angle	71 Leg +0.94 98% 24 Promics Prog: 104 PITALI ting Type: DTC -3.9 57% 71 Leg	7 sons sell. Rangeland was added to our program to access his super maternal pedigree. It comes as a bonus that he transmits exceller calving ease and growth, good docility, greater feed efficiency ar RBY in a structurally sound package. His progeny are eye appealin with plenty of thickness and doing ability. His sons will produce super replacement females that will be long lasting, fertile and productive. IST Q461 <sup>PV</sup> MANQ461 : AI AMF, CAF, DDF, NHF, DWF, MAF, MHF, OHF, OSF, RO CONNEALY CAPITALIST 028" SIRE: USA17666102 LD CAPITALIST 316 <sup>PV</sup> LD DIXIE ERICA 2053" MILLAH MURRAH EMPEROR J63 <sup>PV</sup> DAM: MANL437 MANDAYEN ABIGAIL L437 <sup>PV</sup>
ACECWTEBVs $+81$ Acc $85\%$ Perc18Selection\$A2\$22729Referenceate of Birth: 10/0lanuary 2025 TACC76%Perc40ACC76%Perc40ACC76%Perc40ACC76%Perc40ACC80%Perc7Selection1\$A25\$CWT2Acc80%Perc7Selection1\$A25\$CWT2Acc205Selection1\$A25CEDirCCEDirCBUS40Acc205Selection1Acc2025CEDirCBUS47.0Acc22%	EMA +8.0 85% 32 Indexe \$4 \$390 e Sire (/06/201 TransTa CEDtrs +8.3 67% 7 EMA +8.3 79% 29 Indexe	Rib         -0.6         83%         64         es         -24         24         es         .9         ssman A         GL         -3.6         89%         65         Rib         -2.6         80%         94	P8 -3.5 82% 93 Statisti Statisti BW +5.3 94% 79 P8 -2.4 80%	RBY +1.7 77% 3 cs: Numb Re attle Eva 200 +61 92% 13 RBY +0.6 74%	IMF +0.0 85% 96 er of Herr gister: H aluation 400 +113 92% 8 IMF +2.6	NFI-F           -0.07           63%           20	Doc +26 91% 31 rog Analys VANI MCW +131 86% 13 Doc	Claw +0.86 98% 54 Traits Obs sed: 261, DAYE Milk +16 79% 62 Claw	Angle +0.66 98% 3 erved: <i>Ge</i> Genomic <b>N CAI</b> Mat SS +2.7 89% 30 Angle	Leg +0.94 98% 24 Prog: 104 PITALI ting Type: DTC -3.9 57% 71 Leg	maternal pedigree. It comes as a bonus that he transmits excelle calving ease and growth, good docility, greater feed efficiency ar RBY in a structurally sound package. His progeny are eye appealin with plenty of thickness and doing ability. His sons will produce super replacement females that will be long lasting, fertile and productive. IST Q461 <sup>PV</sup> MANQ461 : AI AMF, CAF, DDF, NHF, DWF, MAF, MHF, OHF, OSF, RC CONNEALY CAPITALIST 028" SIRE: USA17666102 LD CAPITALIST 316 <sup>PV</sup> LD DIXIE ERICA 2053" MILLAH MURRAH EMPEROR J63 <sup>PV</sup> DAM: MANL437 MANDAYEN ABIGAIL L437 <sup>PV</sup>
EBVs+81 $Acc$ $85\%$ Perc18 $S = Ection$ $$A$ 29 $$227$ 29Referenceate of Birth: 10/0ate of CEDirCate of Variation2025 Tate of Variation2025 T $Acc$ 80%Perc7Selection T $$Acc$ 205 Tate of Birth: 22/January 2025 TACECEDirCEDirCBUS+7.0ACE22%	+8.0 85% 32 1 Indexe \$390 e Sirc 706/201 TransTa 67% 7 EMA +8.3 79% 29 1 Indexe	-0.6 83% 64 23 A-L 24 24 24 24 24 24 24 25 85 85 80% 94	-3.5 82% 93 Statisti BW +5.3 94% 79 P8 -2.4 80%	+1.7 77% 3 cs: Numb Re attle Eva 200 +61 92% 13 RBY +0.6 74%	+0.0 85% 96 er of Herr gister: H aluation 400 +113 92% 8 IMF +2.6	-0.07 63% 20 ds: 29, Pr BR 600 +145 92% 10 NFI-F +0.46	+26 91% 31 00g Analys VIANI MCW +131 86% 13 Doc	+0.86 98% 54 Traits Obs sed: 261, DAYE Milk +16 79% 62 Claw	+0.66 98% 3 erved: Ge Genomic N CAI Mar SS +2.7 89% 30 Angle	+0.94 98% 24 Prog: 104 PITALI ting Type: DTC -3.9 57% 71 Leg	maternal pedigree. It comes as a bonus that he transmits excelle calving ease and growth, good docility, greater feed efficiency ar RBY in a structurally sound package. His progeny are eye appealin with plenty of thickness and doing ability. His sons will produce super replacement females that will be long lasting, fertile and productive. IST Q461 <sup>PV</sup> MANQ461 : AI AMF, CAF, DDF, NHF, DWF, MAF, MHF, OHF, OSF, RC CONNEALY CAPITALIST 028" SIRE: USA17666102 LD CAPITALIST 316 <sup>PV</sup> LD DIXIE ERICA 2053" MILLAH MURRAH EMPEROR J63 <sup>PV</sup> DAM: MANL437 MANDAYEN ABIGAIL L437 <sup>PV</sup>
Acc85%Perc18Selection $\varsigma A$ \$22729Referenceate of Birth: 10/0January 2025 TCEDirCCEDirCBarce76%Perc40Acc76%Perc40Acc80%Perc7Selection I $\varsigma A$ 2Acc80%Perc7Selection I $\varsigma A$ 2ate of Birth: 22/January 2025 TACECEDirCEDirCEBVs+7.0ACC22%	85% 32 32 32 32 32 32 32 32 32 33 32 33 33	83%         64           ess         64           ess         64           24         24           ess         65           Rib         -2.6           80%         94	82% 93 Statisti Statisti BW +5.3 94% 79 P8 -2.4 80%	77% 3 acs: Numb Re attle Eva 200 +61 92% 13 RBY +0.6 74%	85% 96 eer of Herr gister: H aluation 400 +113 92% 8 IMF +2.6	63% 20 ds: 29, Pr BR 600 +145 92% 10 NFI-F +0.46	91% 31 00g Analys VIANI MCW +131 86% 13 Doc	98% 54 Traits Obs sed: 261, DAYE Milk +16 79% 62 Claw	98% 3 erved: Ge Genomic N CAI Mar SS +2.7 89% 30 Angle	98% 24 Promics Prog: 104 PITALI ting Type: DTC -3.9 57% 71 Leg	maternal pedigree. It comes as a bonus that he transmits excelle calving ease and growth, good docility, greater feed efficiency ar RBY in a structurally sound package. His progeny are eye appealin with plenty of thickness and doing ability. His sons will produce supe replacement females that will be long lasting, fertile and productive. IST Q461 <sup>PV</sup> MANQ461 : AI AMF, CAF, DDF, NHF, DWF, MAF, MHF, OHF, OSF, RC CONNEALY CAPITALIST 028" SIRE: USA17666102 LD CAPITALIST 316 <sup>PV</sup> LD DIXIE ERICA 2053" MILLAH MURRAH EMPEROR J63 <sup>PV</sup> DAM: MANL437 MANDAYEN ABIGAIL L437 <sup>PV</sup>
Perc     18       S     29       \$227     29       Reference       ate of Birth: 10/0       January 2025 Tr       Acc     76%       Perc     40       Acc     76%       Perc     40       Acc     80%       Perc     7       Acc     80%       Perc     7       S231     25       Act of Birth: 22/       January 2025 T       Acc     CEDir       C     25       Acc     CEDir       S231     25       CEDir     C       Ace     CEDir       Ace     CEDir       CEDir     C       Ace     CEDir       CEDir     C       Ace     CEDir       CEDir     C       Ace     CEDir       Ace     Z25       Ace     Z25	32 32 32 32 32 32 32 32 32 32	64 24 24 23 24 24 24 24 25 26 89% 65 Rib -2.6 80% 94	93 Statisti Angus Ca BW +5.3 94% 79 P8 -2.4 80%	3 Re attle Eva 200 +61 92% 13 RBY +0.6 74%	96 eer of Herr aluation 400 +113 92% 8 IMF +2.6	20 ds: 29, Pr BBR 600 +145 92% 10 NFI-F +0.46	31 Tog Analys VIANI MCW +131 86% 13 Doc	54 Fraits Obs Ed: 261, DAYE Milk +16 79% 62 Claw	3 erved: Ge Genomic N CAI Mat SS +2.7 89% 30 Angle	24 enomics Prog: 104 <b>PITALI</b> <b>DTC</b> -3.9 57% 71 Leg	calving ease and growth, good docility, greater feed efficiency ar RBY in a structurally sound package. His progeny are eye appealin with plenty of thickness and doing ability. His sons will produce supereplacement females that will be long lasting, fertile and productive. IST Q461 <sup>PV</sup> MANQ461 : Al AMF, CAF, DDF, NHF, DWF, MAF, MHF, OHF, OSF, RC CONNEALY CAPITALIST 028" SIRE: USA17666102 LD CAPITALIST 316 <sup>PV</sup> LD DIXIE ERICA 2053" MILLAH MURRAH EMPEROR J63 <sup>PV</sup> DAM: MANL437 MANDAYEN ABIGAIL L437 <sup>PV</sup>
Selection         \$A         \$227       29         Reference         ate of Birth: 10/0         January 2025 T         Acc       CEDir         Acc       76%         Perc       40         Acc       80%         Perc       7         Acc       80%         Perc       7         Selection       1         \$Acc       80%         Perc       7         Acc       80%         Perc       7         Selection       1         \$Acc       80%         Perc       7         Acc       80%         Parc       7         Scalate of Birth: 22/         January 2025 T         Acc       CEDir         Acc       CEDir         Acc       CEDir         Acc       Z2%	Indexa           \$/390           e Sirc           \$/06/201           TransTa           CEDtrs           +8.3           67%           7           EMA           +8.3           79%           29           Indexe	24 24 23 29 35man A GL -3.6 89% 65 Rib -2.6 80% 94	Statisti Angus Ca BW +5.3 94% 79 P8 -2.4 80%	Re attle Ev2 200 +61 92% 13 RBY +0.6 74%	er of Her gister: H aluatior 400 +113 92% 8 IMF +2.6	ds: 29, Pr BR 600 +145 92% 10 NFI-F +0.46	MCW +131 86% 13 Doc	Milk +16 79% 62 Claw	erved: Ge Genomic N CAI Ma SS +2.7 89% 30 Angle	Prog: 104 PITALI PITALI DTC -3.9 57% 71 Leg	with plenty of thickness and doing ability. His sons will produce supereplacement females that will be long lasting, fertile and productive.  IST Q461 <sup>PV</sup> MANQ461 AMF, CAF, DDF, NHF, DWF, MAF, MHF, OHF, OSF, RC CONNEALY CAPITALIST 028" SIRE: USA17666102 LD CAPITALIST 316 <sup>PV</sup> LD DIXIE ERICA 2053" MILLAH MURRAH EMPEROR J63 <sup>PV</sup> DAM: MANL437 MANDAYEN ABIGAIL L437 <sup>PV</sup>
\$227     29       Reference       ate of Birth: 10/0       anuary 2025 T       CEDir       Acc       S0%       Perc       Acc       S0%       Perc       Acc       S0%       Perc       S231       25       S231       25       S231       25       CEDir	\$390 e Sirc /06/201 TransTa CEDtrs +8.3 67% 7 EMA +8.3 79% 29 1 Indexe	24 9 9 GL -3.6 89% 65 Rib -2.6 80% 94	Angus Ca BW +5.3 94% 79 P8 -2.4 80%	Re 200 +61 92% 13 RBY +0.6 74%	gister: H aluation 400 +113 92% 8 IMF +2.6	600 +145 92% 10 NFI-F +0.46	MCW +131 86% 13 Doc	Milk H16 79% 62 Claw	Genomic N CAI Mar SS +2.7 89% 30 Angle	Prog: 104 PITALI ting Type: DTC -3.9 57% 71 Leg	replacement females that will be long lasting, fertile and productive. IST Q461 <sup>PV</sup> MANQ461 : AI AMF, CAF, DDF, NHF, DWF, MAF, MHF, OHF, OSF, RG CONNEALY CAPITALIST 028" SIRE: USA17666102 LD CAPITALIST 316 <sup>PV</sup> LD DIXIE ERICA 2053" MILLAH MURRAH EMPEROR J63 <sup>PV</sup> DAM: MANL437 MANDAYEN ABIGAIL L437 <sup>PV</sup>
\$227     29       Reference       ate of Birth: 10/0       January 2025 T       CEDir     C       Barbard     CEDir       CEBVS     +4.0       Acc     76%       Perc     40       ME     CWT       Acc     80%       Perc     7       Selection I       \$A       \$231     25       State of Birth: 22/       January 2025 T       ACE     CEDir       CEBVS     +7.0       Acc     72%	\$390 e Sirc /06/201 TransTa CEDtrs +8.3 67% 7 EMA +8.3 79% 29 1 Indexe	24 9 9 GL -3.6 89% 65 Rib -2.6 80% 94	Angus Ca BW +5.3 94% 79 P8 -2.4 80%	Re 200 +61 92% 13 RBY +0.6 74%	gister: H aluation 400 +113 92% 8 IMF +2.6	600 +145 92% 10 NFI-F +0.46	MCW +131 86% 13 Doc	Milk +16 79% 62 Claw	N CAI Mar SS +2.7 89% 30 Angle	DTC -3.9 57% 71 Leg	IST Q461 <sup>PV</sup> MANQ461 : AI AMF, CAF, DDF, NHF, DWF, MAF, MHF, OHF, OSF, RC CONNEALY CAPITALIST 028" SIRE: USA17666102 LD CAPITALIST 316 <sup>PV</sup> LD DIXIE ERICA 2053" MILLAH MURRAH EMPEROR J63 <sup>PV</sup> DAM: MANL437 MANDAYEN ABIGAIL L437 <sup>PV</sup>
ate of Birth: 10/0       anuary 2025 T       cEDir     C       EBVs     +4.0       Acc     76%       Perc     40       Acc     80%       Perc     7       Acc     80%       Perc     7       Selection I       \$A       \$CWT     1       Acc     80%       Perc     7       Selection I       \$A       \$CWT     1       \$A     25       State of Birth: 22/       January 2025 T       ACE     CEDir       CEBVs     +7.0       Acc     72%	V/06/201 TransTa CEDtrs +8.3 67% 7 EMA +8.3 79% 29 1 Indexe	9 sman A GL -3.6 89% 65 Rib -2.6 80% 94	BW +5.3 94% 79 P8 -2.4 80%	200 +61 92% 13 RBY +0.6	aluation 400 +113 92% 8 IMF +2.6	HBR 600 +145 92% 10 NFI-F +0.46	MCW +131 86% 13 Doc	Milk +16 79% 62 Claw	Mar SS +2.7 89% 30 Angle	DTC -3.9 57% 71 Leg	: AI AMF, CAF, DDF, NHF, DWF, MAF, MHF, OHF, OSF, RG CONNEALY CAPITALIST 028" SIRE: USA17666102 LD CAPITALIST 316" LD DIXIE ERICA 2053" MILLAH MURRAH EMPEROR J63" DAM: MANL437 MANDAYEN ABIGAIL L437"
ate of Birth: 10/0       anuary 2025 T       cEDir     C       EBVs     +4.0       Acc     76%       Perc     40       Acc     80%       Perc     7       Acc     80%       Perc     7       Selection I       \$A       \$CWT     1       Acc     80%       Perc     7       Selection I       \$A       \$CWT     1       \$A     25       State of Birth: 22/       January 2025 T       ACE     CEDir       CEBVs     +7.0       Acc     72%	V/06/201 TransTa CEDtrs +8.3 67% 7 EMA +8.3 79% 29 1 Indexe	9 sman A GL -3.6 89% 65 Rib -2.6 80% 94	BW +5.3 94% 79 P8 -2.4 80%	200 +61 92% 13 RBY +0.6	aluation 400 +113 92% 8 IMF +2.6	HBR 600 +145 92% 10 NFI-F +0.46	MCW +131 86% 13 Doc	Milk +16 79% 62 Claw	Mar SS +2.7 89% 30 Angle	DTC -3.9 57% 71 Leg	: AI AMF, CAF, DDF, NHF, DWF, MAF, MHF, OHF, OSF, RG CONNEALY CAPITALIST 028" SIRE: USA17666102 LD CAPITALIST 316 <sup>PV</sup> LD DIXIE ERICA 2053" MILLAH MURRAH EMPEROR J63 <sup>PV</sup> DAM: MANL437 MANDAYEN ABIGAIL L437 <sup>PV</sup>
January 2025 T       ACE     CEDir       ACC     76%       Perc     40       ACC     76%       Perc     40       ACC     76%       Perc     40       ACC     80%       Perc     7       ACC     80%       Perc     7       Selection I       \$A       \$231     25       State of Birth: 22/       January 2025 T       ACE     CEDir       CEBVs     +7.0       Acc     72%	TransTa CEDtrs +8.3 67% 7 EMA +8.3 79% 29 Indexe	sman A GL -3.6 89% 65 Rib -2.6 80% 94	BW +5.3 94% 79 P8 -2.4 80%	200 +61 92% 13 RBY +0.6	aluation 400 +113 92% 8 IMF +2.6	600 +145 92% 10 NFI-F +0.46	+131 86% 13 Doc	+16 79% 62 Claw	SS +2.7 89% 30 Angle	DTC -3.9 57% 71 Leg	CONNEALY CAPITALIST 028" SIRE: USA17666102 LD CAPITALIST 316 <sup>PV</sup> LD DIXIE ERICA 2053" MILLAH MURRAH EMPEROR J63 <sup>PV</sup> DAM: MANL437 MANDAYEN ABIGAIL L437 <sup>PV</sup>
CEDir         CEDir         C           EBVs         +4.0            Acc         76%            Perc         40            Acc         80%            Perc         7            EBVs         +90            Acc         80%            Perc         7            Selection I             \$A         25            State of Birth: 22/             January 2025 T         ACE         CEDir         C           EBVs         +7.0             Ace         22%	CEDtrs +8.3 67% 7 EMA +8.3 79% 29 Indexe	GL -3.6 89% 65 Rib -2.6 80% 94	BW +5.3 94% 79 P8 -2.4 80%	200 +61 92% 13 RBY +0.6	400 +113 92% 8 IMF +2.6	600 +145 92% 10 NFI-F +0.46	+131 86% 13 Doc	+16 79% 62 Claw	+2.7 89% 30 Angle	-3.9 57% 71 Leg	SIRE: USA17666102 LD CAPITALIST 316 <sup>PV</sup> LD DIXIE ERICA 2053" MILLAH MURRAH EMPEROR J63 <sup>PV</sup> DAM: MANL437 MANDAYEN ABIGAIL L437 <sup>PV</sup>
CEDIN     CEDIN       EBVS $+4.0$ Acc     76%       Perc     40       MCE     CWT       EBVS $+90$ Acc     80%       Perc     7       Selection     1       \$Acc     80%       Perc     7       Selection     1       \$\$Acc     80%       Perc     7       Selection     1       \$\$A     2       \$\$Acc     80%       Perc     7       Selection     1       \$\$A     2       Acc     2       Bundary     2025       TACE     CEDir       CEDir     C       EBVs     +7.0       Acc     72%	+8.3 67% 7 EMA +8.3 79% 29 Indexe	-3.6 89% 65 Rib -2.6 80% 94	+5.3 94% 79 P8 -2.4 80%	+61 92% 13 RBY +0.6 74%	+113 92% 8 IMF +2.6	+145 92% 10 NFI-F +0.46	+131 86% 13 Doc	+16 79% 62 Claw	+2.7 89% 30 Angle	-3.9 57% 71 Leg	LD DIXIE ERICA 2053" MILLAH MURRAH EMPEROR J63" <sup>v</sup> DAM: MANL437 MANDAYEN ABIGAIL L437 <sup>PV</sup>
Acc     76%       Perc     40       Perc     40       EBVs     +90       Acc     80%       Perc     7       Selection     5       \$A     5       \$CUT     2       Selection     1       \$A     5       \$CUT     2       Selection     1       \$A     5       \$CUT     2       Acc     80%       Perc     7       Selection     1       \$A     5       \$CUT     2       Acc     2       CEDir     2       Acc     72%	67% 7 EMA +8.3 79% 29 Indexe	89% 65 Rib -2.6 80% 94	94% 79 P8 -2.4 80%	92% 13 RBY +0.6 74%	92% 8 IMF +2.6	92% 10 NFI-F +0.46	86% 13 Doc	79% 62 Claw	89% 30 Angle	57% 71 Leg	DAM: MANL437 MANDAYEN ABIGAIL L437 <sup>PV</sup>
Perc         40         I           ACC         CWT         I           EBVs         +90         I           Acc         80%         I           Perc         7         I           SEBVs         #90         I           \$Acc         80%         I           \$Acc         80%         I           \$Acc         20%         I           \$\$231         25         I           Reference         I         I           January 2025 T         I         I           ACE         CEDir         I           EBVs         +7.0         I           Acc         72%         I	7 EMA +8.3 79% 29 Indexe	65 Rib -2.6 80% 94	79 P8 -2.4 80%	13 RBY +0.6 74%	8 IMF +2.6	10 NFI-F +0.46	13 Doc	62 Claw	30 Angle	71 Leg	
KE     CWT       EBVs $\pm 90$ Acc $80\%$ Perc     7       SElection I       \$A       \$231       25       Reference       ate of Birth: 22/       January 2025 T       ACE       CEDir       CEBVs $47.0$ Acc	EMA +8.3 79% 29 Indexe	Rib -2.6 80% 94	P8 -2.4 80%	RBY +0.6	IMF +2.6	NFI-F +0.46	Doc	Claw	Angle	Leg	MILLAN MUKKAN ABIGAIL 1110°
EBVs $+90$ $Acc$ $80\%$ Perc     7       Selection     1 $$\lambda$ 25       \$231     25     1       Reference       ate of Birth: 22/       January 2025 T       ACC     CEDir       CEDix       CEDix       CEDix       ACC     72%	+8.3 79% 29 Indexe	-2.6 80% 94	-2.4 80%	<b>+0.6</b> 74%	+2.6	+0.46			-		
Acc     80%       Perc     7       Selection I       \$A       \$\$231     25       \$\$2321     25       \$\$C       Beference       ate of Birth: 22/       January 2025       ACE       CEDir       CEBVs       +7.0       Acc	79% 29 Indexe	<i>80%</i> 94	80%	74%			+17	10.00			
Perc         7         7           Selection         I           \$A         25         3           \$231         25         3           Reference           Date of Birth: 22/           January 2025 T           ACE         CEDir         C           Acc         72%         2	29 Indexe	94			81%			+0.90	+1.00	+0.94	
Selection I \$A \$231 25 1 Reference Date of Birth: 22/ January 2025 T ACE CEDir ( EBVs +7.0 Acc 72%	Indexe	-	84	24		69%	86%	75%	76%	76%	Capitalist Q461 topped our 2021 sale at \$28, 000. He is a sire wit
\$A \$231 25 3 Reference Date of Birth: 22/ January 2025 T ACE CEDir (C EBVs +7.0 Acc 72%		S		34	44	75	68	62	58	24	superb phenotype and eye appeal who adds great growth performance carcass weight, EMA & IMF. 6 sons sell this year, they are a uniform
\$231         25         1           Reference           hate of Birth: 22/           January 2025 T           ACE           CEDir         C           EBVs         +7.0           Acc         72%		. T	Traits	Observed	: GL, BW	T, 200WT,					bunch with great thickness and a strong, eye catching phenotype.
Reference       ate of Birth: 22/       January 2025 T       ACE     CEDir       CEBVs     +7.0       Acc     72%	\$A		Stati	stics: Nun	nber of H	erds: 3, P			, DOC, Ge Genomic		
ACE CEDir C BBVs +7.0 Acc 72%	\$411	12								-	
January 2025 T           ACC         CEDir         C           BVS         +7.0         Acc         72%	e Sir	e					MAI	NDAY	EN R	Ealto	OR R477 <sup>₽V</sup> MANR477
ACE         CEDir         C           EBVs         +7.0            Acc         72%	2/07/202	20		Re	egister: H	HBR			Ma	ting Type	AMF, CAF, DDF, NHF, DWF, MAF, MHF, OHF, OSF, R
EBVs         +7.0           Acc         72%	TransTa	ısman /	Angus C	attle Ev	aluation	n					EF COMMANDO 1366 <sup>PV</sup>
Acc 72%	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	SIRE: NMMP15 MILLAH MURRAH PARATROOPER P15 <sup>PV</sup> MILLAH MURRAH ELA M9 <sup>PV</sup>
Acc 72%	+8.1	-8.5	+2.5	+55	+97	+125	+109	+13	+4.3	-6.9	MILLAH MURRAH EMPEROR J63 <sup>PV</sup>
	64%	83%	88%	87%	86%	85%	82%	78%	81%	48%	DAM: MANL437 MANDAYEN ABIGAIL L437 <sup>PV</sup>
Perc 15	8	6	20	35	41	40	40	81	4	11	MILLAH MURRAH ABIGAIL Y116 <sup>#</sup>
ACE CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	
EBVs +75	+6.5	+0.8	-1.6	+0.3	+2.6	+0.58	+31	+0.98	+0.82	+1.06	4 sons sell. Realtor R477 was our 2022 sale topper at \$40, 000. He is
Acc 76%	74%	75%	75%	68%	77%	66%	82%	74%	75%	75%	maternal brother to Capitialist Q461, with both sires being calves of th
Perc 31	49	32	74	53	44	84	16	74/0	17	61	Abigail L437 cow. He transmits breed leading calving ease, good growt
Selection	Index	ès		aite Obca		BW/T 201	)//T 400	//T/v21_C/	C Scan/FA	AA Rih	maternal ability and excellent fertility. His progeny are eye catching will great smoothness and style, we would expect his sons to produc
\$A	\$4	₹-L	Run	np, IMF), l	DOC, Stru	. BWT, 200 cture(Clav	N Set x 1,	Foot Ang	le x 1), Ge	enomics	excellent replacement females and high performing, easy doing steer
<b>\$231</b> 25		14	Sta	tistics: Nu	umber of	Herds: 1,	Prog Ana	llysed: 18,	Genomi	c Prog: 10	
Reference	\$406					CL	UNIE	RAN	GE PL	ANTA	TION P392 <sup>sv</sup> NBHP392
ate of Birth: 27/	_	e								ting Type	
January 2025 T	e Sir			Re	gister: H	IBR			IVIG		: AI AMF, CAF, DDF, NHF, DWF, MAF, MHF, OHF, OSF, RG

SIRE: USA17960722 BALDRIDGE BEAST MODE B074PV

6 sons sell. Plantation adds plenty of capacity, spring of rib and visual muscle shape. He adds good calving ease with breed leading growth performance and excellent structural correctness. His sons will appeal

to cattle producers who like them thick bodied with extra dimension

BALDRIDGE ISABEL Y69# THOMAS UP RIVER 1614PV DAM: NBHM516 CLUNIE RANGE NAOMI M516# CLUNIE RANGE NAOMI H5#

and excellent muscle.

1195

Januai	y 2025	Industra	Sindi P	ingus Ca		aluation	1				
TACE 🔨	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC
EBVs	+4.9	+3.4	-5.1	+4.3	+67	+116	+143	+109	+22	+5.6	-4.8
Acc	89%	77%	99%	99%	98%	98%	98%	94%	88%	98%	63%
Perc	32	52	41	59	4	5	11	40	15	1	49
TACE 🔨	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+71	-1.1	-0.4	-1.5	-1.5	+4.1	+0.22	+24	+0.70	+0.86	+0.90
Acc	91%	90%	89%	90%	82%	91%	81%	98%	97%	97%	97%
Perc	46	99	60	72	99	15	50	39	22	25	15

Selection Indexes \$A-L \$A

\$223	33	\$391	23

Genomics Statistics: Number of Herds: 140, Prog Analysed: 2007, Genomic Prog:

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

# Reference Sire Date of Birth: 03/08/2021

# STOKMAN SOLUTION S329<sup>PV</sup>

Rump, IMF), Genomics

Mating Type: Al

# FAM21S329

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

January 2025 TransTasman Angus Cattle Evaluation

ŚA-L

**\$406** 14

ŚΑ

9

\$253

	,						-				
TACE PS	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC
EBVs	+12.1	+5.7	-10.4	-1.3	+46	+92	+119	+73	+18	+3.3	-8.3
Acc	83%	60%	98%	98%	94%	94%	88%	83%	76%	92%	43%
Perc	1	27	2	1	76	54	55	90	42	15	3
TACE 🔊	сwт	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+67	+8.8	+2.4	+1.7	+0.1	+2.7	+0.94	+11	+0.78	+0.96	+1.08
Acc	78%	76%	76%	76%	69%	78%	62%	92%	70%	70%	70%
Perc	57	24	9	19	65	42	97	88	36	48	67
S	electior	n Indexe	s								

Traits Observed: GL, BWT, 200WT, 400WT, 600WT, SC, Scan(EMA, Rib,

Statistics: Number of Herds: 24, Prog Analysed: 689, Genomic Prog: 404

Register: HBR

SITZ STELLAR 726D<sup>PV</sup> SIRE: USA19057457 SITZ RESILIENT 10208<sup>PV</sup> SITZ MISS BURGESS 1856<sup>#</sup> STORTH OAKS K16<sup>#</sup> DAM: NZE21043118P69 STOKMAN DONNA P69<sup>SV</sup> STOKMAN DONNA I62<sup>#</sup>

2 sons sell. We selected Solution for use in our program after inspecting him on a trip to NZ. We purchased the Australian semen rights in Solution for \$50, 000 in 2023. He was structurally very sound with good length of body, excellent feet and legs, great muscle and was a very free moving young sire. He will add elite calving ease and fertility traits with excellent EMA and positive fats. Moving forward we will have a larger run of Solution sons and are excited to be able to offer them to the industry.

# TransTasman Angus Cattle Evaluation - January 2025 Reference Tables

											E	REE	) AVE	RAG	E EBV	's										
	Calving Ease Birth Growth Maternal		Fer	tility			Carca	ase			Othe	er	5	Structur	9	Selectio	n Indexes									
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	MBC	MCH	Milk	SS	DTC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	DOC	Claw	Angle	Leg	\$A	\$A-L
Brd Avg	+2.3	+3.2	-4.6	+3.9	+52	+94	+121	+103	+0.29	+8.4	+17	+2.2	-4.8	+69	+6.6	+0.1	-0.2	+0.4	+2.5	+0.23	+21	+0.84	+0.96	+1.02	+206	+353
-			-		-																				+206 attle Evalu	

											PEI	RCEN	TILE I	BAND	S TAI	BLE										
	Calvin	g Ease	В	Birth		Growth			Mater	mal		Fe	rtility			Carc	ase			Othe	r	:	Structur	e	Selecti	on Indexes
% Band	CEDir	CEDtrs	GL	BW	200	400	600	MCW	MBC	МСН	Milk	SS	DTC	СМТ	EMA	RIB	P8	RBY	IMF	NFI-F	DOC	Claw	Angle	Leg	\$A	\$A-L
	Less Calving Difficulty	Less Calving Difficulty	Shorter Gestation Length	Lighter Birth Weight	Heavier Live Weight	Heavier Live Weight	Heavier Live Weight	Heavier Mature Weight	More Body Condition	Taller Mature Height	Heavier Live Weight	Larger Scrotal Size	Shorter Time to Calving	Heavier Carcase Weight	Larger EMA	More Fat	More Fat	Higher Yield	More	Greater Feed Efficiency	More Docile	Less Curl	More Heel Depth	Less Angular	Greater Profitability	Greater Profitability
1%	+10.7	+10.3	-10.5	-0.4	+72	+126	+165	+165	+0.65	+13.2	+30	+5.1	-9.0	+102	+14.9	+4.4	+5.3	+2.0	+6.3	-0.64	+46	+0.42	+0.60	+0.72	+282	+460
5%	+8.9	+8.7	-8.7	+0.9	+66	+116	+151	+145	+0.54	+11.7	+26	+4.1	-7.7	+92	+12.2	+3.0	+3.6	+1.5	+5.1	-0.37	+38	+0.54	+0.70	+0.82	+261	+430
10%	+7.8	+7.7	-7.7	+1.7	+63	+111	+144	+135	+0.48	+10.9	+23	+3.6	-7.0	+86	+10.9	+2.3	+2.7	+1.2	+4.5	-0.23	+34	+0.60	+0.76	+0.86	+250	+414
15%	+6.9	+7.0	-7.1	+2.1	+60	+107	+139	+128	+0.44	+10.4	+22	+3.3	-6.6	+83	+10.0	+1.8	+2.1	+1.0	+4.1	-0.14	+31	+0.64	+0.80	+0.90	+242	+403
20%	+6.2	+6.4	-6.6	+2.5	+59	+105	+136	+123	+0.41	+10.0	+21	+3.1	-6.2	+80	+9.3	+1.5	+1.6	+0.9	+3.8	-0.07	+29	+0.68	+0.82	+0.92	+236	+395
25%	+5.6	+5.9	-6.2	+2.8	+57	+102	+133	+119	+0.39	+9.7	+20	+2.9	-5.9	+78	+8.7	+1.2	+1.3	+0.8	+3.5	-0.01	+28	+0.72	+0.86	+0.94	+230	+387
30%	+5.1	+5.4	-5.8	+3.0	+56	+100	+130	+115	+0.37	+9.4	+20	+2.7	-5.7	+76	+8.2	+0.9	+0.9	+0.7	+3.3	+0.04	+26	+0.74	+0.88	+0.96	+226	+381
35%	+4.5	+5.0	-5.5	+3.3	+55	+99	+128	+112	+0.35	+9.1	+19	+2.6	-5.4	+74	+7.7	+0.7	+0.6	+0.6	+3.0	+0.09	+25	+0.76	+0.90	+0.98	+221	+375
40%	+4.0	+4.5	-5.2	+3.5	+54	+97	+125	+109	+0.33	+8.9	+18	+2.4	-5.2	+72	+7.3	+0.5	+0.3	+0.5	+2.8	+0.13	+23	+0.78	+0.92	+0.98	+217	+369
45%	+3.5	+4.1	-4.8	+3.7	+53	+95	+123	+105	+0.31	+8.6	+18	+2.3	-5.0	+71	+6.9	+0.3	+0.1	+0.5	+2.6	+0.18	+22	+0.82	+0.94	+1.00	+213	+363
50%	+3.0	+3.6	-4.5	+3.9	+52	+94	+121	+102	+0.29	+8.4	+17	+2.2	-4.8	+69	+6.5	+0.0	-0.2	+0.4	+2.4	+0.22	+21	+0.84	+0.96	+1.02	+209	+357
55%	+2.4	+3.2	-4.2	+4.1	+51	+92	+119	+99	+0.28	+8.1	+16	+2.1	-4.6	+67	+6.1	-0.2	-0.5	+0.3	+2.2	+0.27	+20	+0.86	+0.98	+1.04	+204	+351
60%	+1.8	+2.7	-3.9	+4.3	+50	+90	+116	+97	+0.26	+7.9	+16	+1.9	-4.4	+66	+5.7	-0.4	-0.8	+0.2	+2.0	+0.31	+19	+0.88	+1.00	+1.04	+200	+345
65%	+1.2	+2.2	-3.6	+4.6	+49	+89	+114	+93	+0.24	+7.6	+15	+1.8	-4.2	+64	+5.3	-0.6	-1.0	+0.1	+1.8	+0.36	+18	+0.90	+1.02	+1.06	+195	+338
70%	+0.5	+1.6	-3.3	+4.8	+48	+87	+112	+90	+0.22	+7.3	+15	+1.6	-4.0	+62	+4.8	-0.8	-1.3	+0.0	+1.6	+0.41	+16	+0.94	+1.04	+1.08	+190	+332
75%	-0.3	+1.0	-2.9	+5.0	+46	+85	+109	+87	+0.20	+7.0	+14	+1.5	-3.7	+60	+4.4	-1.1	-1.7	-0.1	+1.4	+0.47	+15	+0.96	+1.08	+1.10	+185	+323
80%	-1.2	+0.2	-2.5	+5.3	+45	+83	+106	+83	+0.18	+6.7	+13	+1.3	-3.4	+58	+3.9	-1.4	-2.0	-0.2	+1.2	+0.53	+14	+1.00	+1.10	+1.12	+178	+314
85%	-2.3	-0.7	-2.0	+5.7	+43	+80	+102	+78	+0.15	+6.3	+12	+1.1	-3.1	+55	+3.3	-1.7	-2.5	-0.3	+0.9	+0.61	+12	+1.04	+1.14	+1.14	+170	+302
90%	-3.9	-1.9	-1.5	+6.1	+41	+77	+98	+72	+0.11	+5.8	+11	+0.9	-2.7	+52	+2.5	-2.1	-3.0	-0.5	+0.6	+0.71	+10	+1.08	+1.18	+1.18	+160	+287
95%	-6.3	-3.9	-0.5	+6.8	+38	+72	+91	+62	+0.05	+5.0	+9	+0.5	-2.0	+47	+1.2	-2.8	-4.0	-0.8	+0.1	+0.86	+6	+1.16	+1.24	+1.24	+143	+262
99%	-11.6	-8.2	+1.5	+8.2	+32	+62	+77	+43	-0.05	+3.1	+6	-0.3	-0.7	+36	-1.3	-4.1	-5.7	-1.3	-0.8	+1.15	+0	+1.30	+1.38	+1.32	+112	+211
	More Calving Difficulty	More Calving Difficulty	Longer Gestation Length	Heavier Birth Weight	Lighter Live Weight	Lighter Live Weight	Lighter Live Weight	Lighter Mature Weight	Lower Body Condition	Shorter Mature Height	Lighter Live Weight	Smaller Scrotal Size	Longer Time to Calving	Lighter Carcase Weight	Smaller EMA	Less Fat	Less Fat	Lower Yield	Less IMF	Lower Feed Efficiency	Less Docile	More Curl	Less Heel Depth	More Angular	Lower Profitability	Lower Profitability

\* The percentile band represents the distribution of EBVs across the 2023 drop Australian Angus and Angus-influenced seedstock animals analysed in the January 2025 TransTasman Angus Cattle Evaluation

MANI	DAYEN PRIME MINISTER U329 <sup>PV</sup>
Register: HBR	Mating Type: ET

# January 2025 TransTasman Angus Cattle Evaluation

TACE 📉	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC
EBVs	+0.2	+1.9	-6.2	+3.4	+47	+86	+113	+101	+19	+2.8	-8.2
Acc	67%	60%	83%	83%	84%	82%	83%	80%	77%	81%	48%
Perc	72	67	25	37	73	74	68	53	32	27	3
TACE	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	CWT +70	EMA +14.3	Rib +0.8	P8 + <b>0.7</b>	RBY +1.9	IMF +2.1	NFI-F +0.76	Doc +28	Claw +0.62	Angle +0.74	Leg +0.92
Index Ign Advance	-										
EBVs	+70	+14.3	+0.8	+0.7	+1.9	+2.1	+0.76	+28	+0.62	+0.74	+0.92

# RENNYLEA H414<sup>sv</sup>

SIRE: BHRP758 DUNOON PRIME MINISTER P758<sup>sv</sup>

DUNOON JAPARA M1008<sup>#</sup>

ARDROSSAN EQUATOR A241PV ARDROSSAN PRINCESS W38<sup>sv</sup> DAM: MANK67 MANDAYEN PRUE K67PV

MILLAH MURRAH PRUE Y140\*

		Raw Struc	tural Data			S	electio	n Indexe	es
Ft. Ft. Claw	Bk. Ft. Claw	Past. Ang. Front	Past. Ang. Rear	Leg Ang. Side View	Leg Hind View	\$	A	\$A	∖-L
5	6	6	7	6	6	\$252	9	\$406	14

Notes: Larger frame bull, very well muscled, extra length, free moving with sirey

Purchaser.....

					Ş
Ν	ЛANC	DAYE	N PHE	ENOT	YPE U231 <sup>₽V</sup>
			Ma	ting Typ	e: Al
					H P C A INTENSITY <sup>#</sup> RENNYLEA L519 <sup>9V</sup>
	мсพ	Milk	SS	DTC	RENNYLEA H414 <sup>sv</sup>
	+74	+19	+2.5	-5.6	SIRE: NBBP97 BALD BLAIR PHENOTYPE P97
_	1/4	115	12.5	-5.0	KENNY'S CREEK REGENT G213 <sup>S</sup>
	78%	75%	80%	44%	BALD BLAIR K100 <sup>PV</sup> BALD BLAIR G40 <sup>PV</sup>
	89	36	37	31	BALD BLAIR G40
					MATAURI REALITY 839 <sup>#</sup>
	Doc	Claw	Angle	Leg	MILWILLAH NAPA N498 <sup>PV</sup>
					MILWILLAH BARUNAH H224 <sup>sv</sup>
5	+10	+0.66	+0.82	+1.02	DAM: MANR599 MANDAYEN ABIGAIL R599
	77%	66%	67%	66%	MILLAH MURRAH KLOONEY K4
_		/-		/-	MANDAYEN ABIGAIL M516 <sup>PV</sup>
	89	16	17	48	MANDAYEN ABIGAIL K95 <sup>PV</sup>

Traits Observed: GL,BWT,200WT,400WT,Scan(EMA,Rib,Rump,IMF),DOC,Genomics

71%

6

		Raw Struc	tural Data			S	electior	n Indexe	!S
Ft. Ft. Claw	Bk. Ft. Claw	Past. Ang. Front	Past. Ang. Rear	Leg Ang. Side View	Leg Hind View	\$.	A	\$A	ν-L
6	6	6	7	6	6	\$242	16	\$379	32

MANDAYEN REEBOK U488<sup>PV</sup>

Notes: Larger frame bull, medium muscled with great neck extension. Potential Heifer bull.

61%

83

74%

10

62%

95

	irtn: 27	/8/2023			Re	egister: H	IBR			Matin	g Type: N	atural AMFU,CAFU,DDFU,NHF
		<b>TransTa</b> CEDtrs	sman A GL	Angus Ca	attle Ev 200	aluatior	600	мсw	Milk	SS	DTC	EF COMMANDO 1366 <sup>PV</sup> BALDRIDGE COMMAND C036 <sup>PV</sup> BALDRIDGE BLACKBIRD A030 <sup>#</sup>
EBVs	+2.2	+1.5	-6.4	+4.4	+65	+117	+146	+125	+19	+3.2	-5.5	SIRE: MANR442 MANDAYEN REEBOK R442 <sup>PV</sup> KAROO KNOCKOUT K176 <sup>SV</sup>
Acc Perc	67% 57	58% 71	83% 22	82% 61	83% 6	81% 5	81% 9	78% 18	74% 34	79% 17	43% 33	MANDAYEN PRUE P451 <sup>PV</sup> MANDAYEN PRUE K34 <sup>PV</sup>
	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	SYDGEN EXCEED 3223 <sup>PV</sup> SYDGEN ENHANCE <sup>SV</sup> SYDGEN RITA 2618 <sup>#</sup>
EBVs	+86	+10.6	-2.9	-0.8	+0.6	+3.1	+0.01	+31	+1.02	+1.12	+1.06	DAM: MANR503 MANDAYEN NIGHTINGALE R503 <sup>PV</sup>
Acc	70%	70%	69%	70%	61%	74%	61%	78%	67%	67%	64%	SILVEIRAS CONVERSION 8064 <sup>#</sup> COOLANA NIGHTINGALE L421 <sup>PV</sup>
Perc	11	12	96	60	34	33	27	16	82	82	61	COOLANA NIGHTINGALE D1365V
raits Obse	erved: B	WT,200W	T,400WT,	Scan(EMA	A,Rib,Rum	np,IMF),Do	C,Genor	nics				
							Raw Sti	ructural	Data			Selection Indexes

Ft. Ft. Claw Bk. Ft. Claw Past. Ang. Rear Leg Ang. Side View Leg Hind View \$A \$A-L Past. Ang. Front 6 6 7 8 7 5 \$266 \$443 3 4

ground, The 1st Reebok son offered at Mandayen. Top 10% for all growth. Standout Reebok son.

Purchaser.....

\$.....

MAN23U231

AMFU,CAFU,DDFU,NHFU







## Raw Structural Data Register: HBR January 2025 TransTasman Angus Cattle Evaluation GL BW 200 400 600 -7.3 +3.5 +49 +85 +108 83% 82% 83% 81% 82% 13 40 66 74 78 NFI-F Rib P8 RBY IMF +1.8 +3.3 -0.3 +4.5 +0.86

Lot 27

Date of Birth: 13/8/2023

Register: HBR

H P C A INTENSITY# RENNYLEA L508P

TE MANIA EMPEROR E343PV

DUNOON JAPARA D247#

PAPA EQUATOR 2928#

MILLAH MURRAH WOODY W100# MILLAH MURRAH PRUE D85P

outlook. Potential Heifer bull

Lot 28

CEDtrs

+3.6

58%

50

EMA

+7.3

70%

40

70%

15

Date of Birth: 25/7/2023

CEDir

+7.1

66%

14

CWT

+67

70%

58

TACE

EBVs

Acc

Perc

TACE 🖄

EBVs

Acc

Perc

Lot 29

89 Dow Structur

Purchaser.....

\$.....

Notes: Medium frame bull, deep bodied, heaps power whilst standing over lots

**MAN23U488** 

AMFU.CAFU.DDFU.NHFU

42<sup>P\</sup>

Purchaser.....

# January 2025 TransTasman Angus Cattle Evaluation

Lot 30

Lot 31

TACE 🗠

EBVs

Acc

Perc

TACE

EBVs

Acc

Perc

Lot 32

Date of Birth: 28/7/2023

CEDir

+1.4

67%

63

CWT

+99

71%

2

CEDtrs

+4.3

58%

42

EMA

+7.7

71%

35

Date of Birth: 27/7/2023

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC
EBVs	+1.3	+2.5	-6.7	+6.5	+61	+116	+147	+125	+22	+2.1	-4.3
Acc	68%	60%	83%	83%	84%	82%	82%	79%	75%	80%	47%
Perc	64	62	19	93	14	5	8	18	14	52	61
TACE 📉	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+89	+10.3	-0.6	-2.1	+0.8	+1.8	+0.58	+19	+0.68	+0.96	+0.80
EBVs Acc	<b>+89</b> 72%	+10.3	- <b>0.6</b> 72%	<b>-2.1</b> 73%	<b>+0.8</b>	<b>+1.8</b> 76%	<b>+0.58</b> 64%	<b>+19</b> 79%	+0.68	<b>+0.96</b> 65%	<b>+0.80</b>

EF COMMANDO 1366PV BALDRIDGE COMMAND C036PV

BALDRIDGE BLACKBIRD A030#

SIRE: MANR442 MANDAYEN REEBOK R442PV KAROO KNOCKOUT K176<sup>sv</sup> MANDAYEN PRUE P451PV

MANDAYEN PRUE K34PV

TE MANIA BERKLEY B1P PATHFINDER GENESIS G357

PATHFINDER DIRECTION D245#

DAM: MANR403 MANDAYEN NIGHTINGALE R403PV B/R NEW DESIGN 036#

COOLANA NIGHTINGALE D13651

CAMPBELL FARMS NIGHTINGALE T573\*

Raw Structural Data

		Raw Struc	tural Data			S	electior	n Indexe	s
Ft. Ft. Claw	Bk. Ft. Claw	Past. Ang. Front	Past. Ang. Rear	Leg Ang. Side View	Leg Hind View	\$	A	\$A	-L
6	5	6	7	6	6	\$233	23	\$400	17

Notes: Larger frame bull with heaps of volume and capacity, well muscled, easy moving. Top 15% for all growth.

200

+62

83%

11

RBY

+0.6

63%

34

Register: HBR

400

+117

81%

5

IMF

+2.1

75%

57

600

+151

82%

5

NFI-F

+0.17

63%

44

MCW

+138

78%

8

Doc

+31

78%

15

Milk

+16

74%

56

Claw

+0.76

66%

32

SS

+2.5

79%

37

Angle

+0.98

66%

53

Purchaser.....

Mating Type: Al AMFU,CAFU,DDFU,NHFU EF COMMANDO 1366P BALDRIDGE COMMAND C036PV DTC BALDRIDGE BLACKBIRD A030# SIRE: MANR442 MANDAYEN REEBOK R442<sup>PV</sup> -4.0 KAROO KNOCKOUT K176<sup>sv</sup> MANDAYEN PRUE P451PV 45% MANDAYEN PRUE K34PV 69 TE MANIA BERKLEY B1PV PATHFINDER GENESIS G357PV Leg PATHFINDER DIRECTION D245# +0.96 DAM: MANR411 MANDAYEN NIGHTINGALE R411PV B/R NEW DESIGN 036# 64% COOLANA NIGHTINGALE D136<sup>SV</sup> 29 CAMPBELL FARMS NIGHTINGALE T573#

Traits Observed: GL,BWT,200WT,400WT,Scan(EMA,Rib,Rump,IMF),DOC,Genomics

		Raw Struc	tural Data				S	electior	n Indexe	S
Ft. Ft. Claw	Bk. Ft. Claw	Past. Ang. Front	Past. Ang. Rear	Leg Ang. Side View	Leg Hind View		\$.	Ą	\$A	ι-L
6	6	6	6	6	5	]	\$230	26	\$408	13

Notes: Larger frame bull, heaps volume, stong topline and easy moving. Some white on pizzel.

Ś..

Purchaser.....

MANDAYEN PARATROOPER U309PV

Janua	ry 2025	TransTa	sman A	Angus C	attle Ev	aluatior	ı					EF COMPLEMENT 8088 <sup>PV</sup>
TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	EF COMMANDO 1366 <sup>PV</sup> RIVERBEND YOUNG LUCY W1470 <sup>#</sup>
EBVs	-10.1	+2.1	-7.0	+8.9	+71	+126	+165	+150	+10	+3.2	-3.5	SIRE: NMMP15 MILLAH MURRAH PARATROOPER P MILLAH MURRAH HIGHLANDER G18 <sup>SV</sup>
Acc	71%	64%	83%	83%	84%	82%	83%	80%	77%	81%	48%	MILLAH MURRAH ELA M9 <sup>PV</sup> MILLAH MURRAH ELA K127 <sup>sv</sup>
Perc	99	66	16	99	2	2	1	4	93	17	79	K C F BENNETT PERFORMER <sup>#</sup>
TACE 🔨	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	COONAMBLE HECTOR H249 <sup>SV</sup> COONAMBLE E9 <sup>#</sup>
EBVs	+93	+8.4	-1.8	-2.7	+0.5	+2.0	-0.42	+19	+0.58	+0.66	+1.00	DAM: MANN430 MANDAYEN PRUE N430 <sup>PV</sup>
Acc	73%	72%	72%	73%	66%	76%	65%	79%	70%	70%	68%	MILLAH MURRAH DOC F159 <sup>PV</sup> MILLAH MURRAH PRUE H313 <sup>SV</sup>
Perc	4	28	86	87	40	59	4	61	8	3	41	MILLAH MURRAH PRUE F141 <sup>PV</sup>

**Raw Structural Data** 

Ft. Ft. Claw Bk. Ft. Claw Past. Ang. Rear Leg Ang. Side View Leg Hind View Past. Ang. Front \$A \$A-L 5 6 6 7 6 6 48 38 \$211 \$371

Notes: Larger frame bull with engine room to burn, soft, easy moving, moves like a cat. Recommended on cows. Standout Paratrooper son.



MAN23U309 AMFU,CAFU,DDFU,NHFU

Selection Indexes



**MAN23U257** AMFU,CAFU,DDFU,NHFU

**MAN23U277** 

\$.....

Register: HBR

MANDAYEN REEBOK U277<sup>PV</sup>

January 2025 TransTasman Angus Cattle Evaluation

GL

-7.5

83%

12

Rib

-1.4

70%

80

BW

+6.9

82%

96

P8

-0.8

71%

# MANDAYEN RECHARGE U301<sup>PV</sup>

SS

+1.0

81%

87

Angle

+0.48

67%

1

# Mating Type: ET

DTC

-5.4

46%

35

Leg

+0.80

65%

4

H P C A INTENSITY RENNYI FA I 519P

**RENNYLEA H414**<sup>sv</sup> SIRE: BHRR102 DUNOON RECHARGE R102PV DUNOON HACKING H061P

DUNOON ELINE M459<sup>s</sup> DUNOON ELINE K595#

K C F BENNETT PERFORMER<sup>#</sup>

COONAMBLE HECTOR H249

## COONAMBLE E95 DAM: MANM402 MANDAYEN PRUE M402PV

YTHANBRAE HENRY VIII U8<sup>sv</sup>

MILLAH MURRAH PRUE H113PV MILLAH MURRAH PRUE C48<sup>sv</sup>

Traits Observed: BWT,400WT,Scan(EMA,Rib,Rump,IMF),Genomics **Raw Structural Data** 

January 2025 TransTasman Angus Cattle Evaluation

GL

-8.7

84%

5

Rib

-0.1

72%

53

January 2025 TransTasman Angus Cattle Evaluation

GL

-5.8

83%

30

Rib

-0.6

70%

64

BW

+7.5

82%

98

P8

-2.2

71%

200

+62

83%

12

RBY

+0.6

62%

34

BW

+5.7

83%

85

P8

+1.4

73%

23

200

+61

84%

15

RBY

+0.0

64%

70

Lot 33

TACE

EBVs

Acc

Perc

TACE 2

EBVs

Acc

Perc

Lot 34

TACE 2

**EBVs** 

Acc

Perc

TACE 🖻

**EBVs** 

Acc

Perc

Lot 35

TACE 🖂

**EBVs** 

Acc

Perc

TACE 🖂

**EBVs** 

Acc

Perc

Date of Birth: 27/8/2023

CEDir

+0.0

66%

73

CWT

+83

71%

14

Date of Birth: 27/7/2023

-5.0

66%

93

CWT

+90

71%

CEDir CEDtrs

+3.2

58%

55

EMA

+4.8

71%

70

Date of Birth: 1/8/2023

+0.0

70%

73

CWT

+83

72%

15

CEDir CEDtrs

+7.3

59%

13

EMA

+5.4

72%

63

		Raw Struc	tural Data			_	S	election	n Indexe	:S
Ft. Ft. Claw	Bk. Ft. Claw	Past. Ang. Front	Past. Ang. Rear	Leg Ang. Side View	Leg Hind View		\$/	A	\$A	-L
5	6	6	6	6	5		\$220	37	\$402	16

MANDAYEN PHENOTYPE U258<sup>PV</sup>

Notes: Larger frame bull with heavy muscle, sound and clean sheathed.

Register: HBR

400

+107

83%

16

IMF

+2.1

76%

57

Register: HBR

400

+115

82%

6

IMF

+2.0

75%

59

Register: HBR

600

+147

82%

8

NFI-F

+0.43

62%

72

600

+139

82%

16

NFI-F

-0.17

64%

14

MCW

+143

79%

6

Doc

+28

79%

23

MCW

+142

79%

7

Doc

+29

78%

22

41

Claw

+0.90

66%

62

77

Angle

+1.00

67%

58

13

Leg

+1.00

65%

41

Milk

+3

76%

99

Claw

+0.46

67%

2

Purchaser.....

\$.....

Mating Type: Al H P C A INTENSITY RENNYLEA L519P DTC **RENNYLEA H414**<sup>sv</sup> Milk SS SIRE: NBBP97 BALD BLAIR PHENOTYPE P97PV +18 +1.4 -6.7 KENNY'S CREEK REGENT G213<sup>sv</sup> BALD BLAIR K100PV 75% 80% 44%

BALD BLAIR G40PV MILLAH MURRAH KLOONEY K42PV MILLAH MURRAH MARLON BRANDO M304PV MILLAH MURRAH FLOWER G41<sup>sv</sup>

DAM: MANR431 MANDAYEN NIGHTINGALE R431PV ARDCAIRNIE F965 MANDAYEN NIGHTINGALE N413PV COOLANA NIGHTINGALE K039

\$.....

82 Traits Observed: GL,BWT,200WT,400WT,Scan(EMA,Rib,Rump,IMF),DOC,Genomics

		Raw Struc	tural Data			S	election	n Indexe	S
Ft. Ft. Claw	Bk. Ft. Claw	Past. Ang. Front	Past. Ang. Rear	Leg Ang. Side View	Leg Hind View	\$	A	\$A	ι-L
6	6	6	7	6	5	\$223	34	\$395	20

MANDAYEN RANGELAND U495<sup>PV</sup>

Notes: Larger frame bull, very long and quiet. Easy doing, solid all rounder. Solid Phenotype son

Purchaser.....

Mating Type: Al BASIN RAINMAKER 2704# January 2025 TransTasman Angus Cattle Evaluation BASIN RAINMAKER 4404<sup>P</sup> CEDtrs GL BW 200 400 600 MCW Milk SS DTC BASIN JOY 1036# SIRE: USA19590500 ELLINGSON RANGELANDPV +3.1 -2.5 +5.6 +61 +98 +121+85 +22 +2.6 -2.7 CTS REMEDY 1T01\* FA EMBLYNETTE 7009# 55% 83% 82% 83% 82% 82% 79% 75% 80% 43% FA EMBLYNETTE 5241# 56 80 84 13 36 50 77 15 33 90 THOMAS UP RIVER 1614PV MILLAH MURRAH LOCH UP L133PV Rib P8 RBY IMF NFI-F Claw EMA Doc Angle Leg MILLAH MURRAH BRENDA H49\* +0.90 DAM: MANP535 MANDAYEN TEARFUL P535PV +6.5-1.3 -3.2 +0.6 +2.8+0.28+21 +0.84+0.86 SITZ NEW DESIGN 458N# 71% 71% 71% 63% 75% 62% 77% 71% 71% 59% COOLANA TEARFUL G129sv 49 79 91 34 39 56 49 49 25 15

Traits Observed: GL,BWT,200WT,400WT,Scan(EMA,Rib,Rump,IMF),DOC,Genomics

		Raw Struc	tural Data			S	election	n Indexe	2S
Ft. Ft. Claw	Bk. Ft. Claw	Past. Ang. Front	Past. Ang. Rear	Leg Ang. Side View	Leg Hind View	\$.	A	\$A	A-L
5	6	6	7	6	5	\$218	39	\$341	64

Notes: Larger frame bull with volume and capacity. Well muscled, tight sheath, easy moving, sirey outlook. Solid Rangeland son

WITHERSWOOD TEARFUL X031#

Purchaser.....

\$.....

MAN23U301

**MAN23U258** 

AMFU,CAFU,DDFU,NHFU



**MAN23U495** 

CEDir CEDtrs

+9.7

60%

2

EMA

+6.6

70%

48

+5.1

68%

30

CWT

+88

71%

8

Тор 10% 📃 Тор 20% 📃

**TOP 20%** 

TACE

EBVs

Acc

Perc

TACE 🖄

EBVs

Acc

Perc

# Date of Birth: 4/8/2023

CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC			
-4.1	+0.9	-4.5	+8.5	+67	+116	+146	+141	+7	+2.2	-5.1			
68%	58%	83%	82%	83%	81%	81%	78%	74%	79%	45%			
91	76	50	99	5	5	9	7	99	48	42			
Perc         91         76         50         99         5         5         9         7         99         48           IME         CWT         EMA         Rib         P8         RBY         IMF         NFI-F         Doc         Claw         Angle         I													
+96	+7.1	-2.4	-2.3	+1.2	+1.3	+0.28	+28	+0.90	+0.88	+0.96			
70%	70%	70%	71%	62%	74%	62%	78%	69%	69%	67%			
3	42	93	83	9	77	56	25	62	29	29			
	-4.1 68% 91 CWT +96 70%	-4.1         +0.9           68%         58%           91         76           CWT         EMA           +96         +7.1           70%         70%	-4.1         +0.9         -4.5           68%         58%         83%           91         76         50           CWT         EMA         Rib           +96         +7.1         -2.4           70%         70%         70%	-4.1         +0.9         -4.5         +8.5           68%         58%         83%         82%           91         76         50         99           CWT         EMA         Rib         P8           +96         +7.1         -2.4         -2.3           70%         70%         70%         70%         71%	-4.1         +0.9         -4.5         +8.5         +67           68%         58%         83%         82%         83%           91         76         50         99         5           CWT         EMA         Rib         P8         RBY           +96         +7.1         -2.4         -2.3         +1.2           70%         70%         70%         71%         62%	-4.1         +0.9         -4.5         +8.5         +67         +116           68%         58%         83%         82%         83%         81%           91         76         50         99         5         5           CWT         EMA         Rib         P8         RBY         IMF           +96         +7.1         -2.4         -2.3         +1.2         +1.3           70%         70%         70%         71%         62%         74%	-4.1         +0.9         -4.5         +8.5         +67         +116         +146           68%         58%         83%         82%         83%         81%         81%           91         76         50         99         5         5         9           CWT         EMA         Rib         P8         RBY         IMF         NFI-F           +96         +7.1         -2.4         -2.3         +1.2         +1.3         +0.28           70%         70%         70%         71%         62%         74%         62%	-4.1         +0.9         -4.5         +8.5         +67         +116         +146         +141           68%         58%         83%         82%         83%         81%         81%         78%           91         76         50         99         5         5         9         7           CWT         EMA         Rib         P8         RBY         IMF         NFI-F         Doc           +96         +7.1         -2.4         -2.3         +1.2         +1.3         +0.28         +28           70%         70%         70%         71%         62%         74%         62%         78%	-4.1         +0.9         -4.5         +8.5         +67         +116         +146         +141         +7           68%         58%         83%         82%         83%         81%         81%         78%         74%           91         76         50         99         5         5         9         7         99           CWT         EMA         Rib         P8         RBY         IMF         NFI-F         Doc         Claw           +96         +7.1         -2.4         -2.3         +1.2         +1.3         +0.28         +28         +0.90           70%         70%         70%         71%         62%         74%         62%         78%         69%	-4.1         +0.9         -4.5         +8.5         +67         +116         +146         +141         +7         +2.2           68%         58%         83%         82%         83%         81%         81%         78%         74%         79%           91         76         50         99         5         5         9         7         99         48           CWT         EMA         Rib         P8         RBY         IMF         NFI-F         Doc         Claw         Angle           +96         +7.1         -2.4         -2.3         +1.2         +1.3         +0.28         +28         +0.90         +0.88           70%         70%         70%         71%         62%         74%         62%         78%         69%         69%         69%			

Register: HBR

RENNYLEA L519PV RENNYLEA H414<sup>sv</sup> SIRE: BHRR102 DUNOON RECHARGE R102PV

DUNOON HACKING H061PV DUNOON ELINE M459<sup>st</sup> DUNOON ELINE K595#

CONNEALY DATELINE\* VERMILION DATELINE 7078#

H P C A INTENSITY#

VERMILION BLACKBIRD 5044<sup>sv</sup> DAM: MANN418 MANDAYEN ABIGAIL N418PV

## YTHANBRAE HENRY VIII U85V

MILLAH MURRAH ABIGAIL Y116#

Traits Observed: GL,CE,BWT,200WT,400WT,Scan(EMA,Rib,Rump,IMF),DOC,Genomics **Raw Structural Data** 

		Raw Struc	tural Data			S	electio	n Indexe	es
Ft. Ft. Claw	Bk. Ft. Claw	Past. Ang. Front	Past. Ang. Rear	Leg Ang. Side View	Leg Hind View	\$	A	\$A	A-L
6	6	6	7	6	5	\$229	27	\$397	19

Notes: Larger frame bull, very clean through the front end, tight sheath and super quiet. Top 10% for all growth. Recommended on cows.

200

+60

83%

15

RBY

-0.2

61%

79

400

+103

81%

23

IMF

+4.1

75%

15

600

+134

82%

23

NFI-F

+0.89

63%

96

MCW

+108

79%

42

Doc

+16

77%

71

Milk

+21

75%

21

Claw

+1.06

65%

87

Purchaser.....

MANDAYEN REALTOR U432<sup>PV</sup> **MAN23U432** Mating Type: Natural AMFU,CAFU,DDFU,NHFU EF COMMANDO 1366<sup>PV</sup> MILLAH MURRAH PARATROOPER P15PV DTC MILLAH MURRAH ELA M9PV SIRE: MANR477 MANDAYEN REALTOR R477PV -8.2 MILLAH MURRAH EMPEROR J63PV MANDAYEN ABIGAIL L437PV 44% MILLAH MURRAH ABIGAIL Y116# 3 BASIN FRANCHISE P142# EF COMPLEMENT 8088PV Leg EF EVERELDA ENTENSE 6117PV +1.04 DAM: MANN457 MANDAYEN ABIGAIL N457PV SILVEIRAS CONVERSION 8064# 63% MANDAYEN ABIGAIL L415PV

MILLAH MURRAH ABIGAIL Y116#

53 Traits Observed: CE,BWT,200WT,400WT,Scan(EMA,Rib,Rump,IMF),DOC,Genomics ~ . .....

	Raw Structural Data										
Ft. Ft. Claw	t. Claw Bk. Ft. Claw Past. Ang. Front Past. Ang. Rear Leg Ang. Side View Leg Hind View						\$/	Ą	\$A	ι-L	
6	5	6	7	6	5		\$275	2	\$455	2	

54

Notes: Larger frame bull with heaps volume and capacity. Quiet and small headed. Potential heifer bull.

Purchaser..... \$..... MANDAYEN RESILIENT U375PV

Lot	38							MAN	DAY	EN RE	SILIE	NT U375 <sup>PV</sup> MAN23U375
Date of	Birth: 1/	8/2023			Re	gister: H	IBR			Ma	ting Type	e: Al AMFU,CAFU,DDFU,NHFU
Januai IACE 📉		TransTa CEDtrs	sman A GL	Angus Ca	attle Ev	aluation 400	600	MCW	Milk	SS	DTC	MOHNEN SUBSTANTIAL 272 <sup>#</sup> SITZ STELLAR 726D <sup>™</sup> SITZ PRIDE 200B <sup>#</sup>
EBVs	+7.4	+2.5	-5.1	+3.5	+56	+102	+117	+83	+14	+2.1	-7.6	SIRE: USA19057457 SITZ RESILIENT 10208 <sup>PV</sup> SITZ TOP GAME 561X <sup>#</sup>
Acc	69%	57%	83%	82%	83%	82%	82%	78%	74%	80%	41%	SITZ MISS BURGESS 1856 <sup>#</sup> SITZ MISS BURGESS 4381 <sup>#</sup>
Perc	12 CWT	62 EMA	41 Rib	40 P8	30 RBY	26 IMF	59 NFI-F	80 Doc	76 Claw	52 Angle	6 Leg	SYDGEN EXCEED 3223 <sup>₽V</sup> SYDGEN ENHANCE <sup>SV</sup> SYDGEN RITA 2618 <sup>#</sup>
EBVs	+72	+8.6	+1.5	+4.3	-0.6	+3.1	+0.13	+15	+0.78	+0.78	+1.00	DAM: MANR496 MANDAYEN ABIGAIL R496 <sup>PV</sup>
	70%	70%	70%	70%	62%	74%	60%	78%	71%	71%	66%	SHEA-OAK RISE BRAVEHEART K5 <sup>sv</sup> MANDAYEN ABIGAIL N487 <sup>pv</sup>
Acc	10%									12	41	

		Raw Struc	tural Data				S	election	n Indexe	S
Ft. Ft. Claw	Bk. Ft. Claw	Past. Ang. Front	Past. Ang. Rear	Leg Ang. Side View	Leg Hind View		\$.		\$A	L
6	6	6	6	5	5	]	\$271	3	\$430	6

Notes: Moderate framed bull with length and neck extension. Potential heifer bull

Purchaser.....

\$.....

MANDAYEN RECHARGE U384<sup>PV</sup> Mating Type: AI



MILLAH MURRAH ABIGAIL U160\*

SS

+2.4

79%

40

Angle

+0.94

65%

43

\$.....

Date of Birth: 15/8/2023 Register: HBR January 2025 TransTasman Angus Cattle Evaluation

BW

+3.4

82%

37

P8

-0.4

71%

GL

-10.2

82%

2

Rib

+1.6

70%

# MANDAYEN REALTOR U339<sup>PV</sup>

SS

+2.9

78%

24

Angle

+0.90

63%

33

# Mating Type: Natural

DTC

-6.0

41%

23

Leg

+0.96

60%

29

EF COMMANDO 1366PV MILLAH MURRAH PARATROOPER P15<sup>PV</sup> MILLAH MURRAH ELA M9P

SIRE: MANR477 MANDAYEN REALTOR R477PV

MILLAH MURRAH EMPEROR J63PV MANDAYEN ABIGAIL L437PL

MILLAH MURRAH ABIGAIL Y116#

MILLAH MURRAH KLOONEY K42PV MILLAH MURRAH MARLON BRANDO M304PV MILLAH MURRAH FLOWER G41PV

DAM: MANR568 MANDAYEN TEARFUL R568PV

SITZ NEW DESIGN 458N#

COOLANA TEARFUL G21651

WITHERSWOOD TEARFUL X031#

Purchaser.....

\$.....

Traits Observed: BWT,400WT,Scan(EMA,Rib,Rump,IMF),Genomics **Raw Structural Data** 

January 2025 TransTasman Angus Cattle Evaluation

GL

-7.6

82%

11

Rib

-1.5

69%

82

BW

+5.9

81%

88

P8

-3.7

70%

94

200

+58

82%

21

RBY

+1.7

60%

3

Lot 39

TACE

EBVs

Acc

Perc

TACE 🖄

EBVs

Acc

Perc

Lot 40

Lot 41

Perc

43

29

Date of Birth: 29/8/2023

+0.1

65%

73

CWT

+83

69%

15

CEDir CEDtrs

+1.5

57%

71

EMA

+11.4

69%

8

	_	Se	electio	n Indexe	:S					
Ft. Ft. Claw	Bk. Ft. Claw	Past. Ang. Front	Past. Ang. Rear	Leg Ang. Side View	Leg Hind View		\$/	٩	\$A	ν-L
6	6	6	6	4	6	]	\$239	18	\$415	10

MANDAYEN RESILIENT U368PV

Notes: Larger frame bull and very sound footed. Really well muscled.

Date of	ate of Birth: 31/7/2023 Register: HBR										Mating Type: Al				
Janua	ry 2025	TransTa	isman A	Angus Ca	attle Eva	aluatior	ı								
TACE 📉	CEDir	CEDtrs	GL	BW	200	400	600	мсพ	Milk	SS	DTC				
EBVs	+3.2	+3.3	-6.6	+4.0	+53	+86	+114	+87	+17	+1.4	-6.0				
Acc	68%	57%	83%	82%	83%	82%	82%	78%	74%	80%	43%				
Perc	48	54	20	52	44	72	65	75	53	77	23	J			
TACE 📉	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg				
EBVs	+62	+6.8	+1.4	-0.1	+0.0	+2.4	+0.16	+29	+0.62	+0.76	+0.98	1			
Acc	71%	70%	70%	70%	62%	74%	60%	78%	72%	72%	67%				
Perc	70	46	21	48	70	49	43	22	11	10	35				
Traits Ob	served: G	L,CE,BWT,	,200WT,4	00WT,Sca	n(EMA,Ri	ib,Rump,I	MF),DOC,	Genomics							

Pow Structural Dat

	Raw Structural Data									es
Ft. Ft. Claw	Bk. Ft. Claw	Past. Ang. Front	Past. Ang. Rear	Leg Ang. Side View	Leg Hind View		\$	A	\$A	A-L
6	6	6	6	6	5	]	\$219	38	\$357	51

Notes: Moderate frame bull with volume and capacity. Heavy muscled and free moving.

Purchaser.....

MAN23U210

Date of	Birth: 20	)///2023	3		Re	egister: F	IBR			Ma	ting Type	e: Al <b>AMFU,CAFU,DDFU,NH</b>	IFU
Janua	ry 2025	TransTa	isman A	Angus Ca	attle Eva	aluatior	ı					MOHNEN SUBSTANTIAL 272" SITZ STELLAR 726D <sup>PV</sup>	
TACE 📉	CEDir	CEDtrs	GL	BW	200	400	600	мсพ	Milk	SS	DTC	SITZ PRIDE 200B#	
EBVs	+6.9	+7.0	-7.2	+3.6	+59	+107	+133	+114	+16	+2.0	-6.8	SIRE: USA19057457 SITZ RESILIENT 10208 <sup>PV</sup> SITZ TOP GAME 561X <sup>#</sup>	
Acc	63%	52%	73%	73%	75%	73%	73%	70%	65%	71%	39%	SITZ MISS BURGESS 1856 <sup>#</sup> SITZ MISS BURGESS 4381 <sup>#</sup>	
Perc	15	15	14	42	20	15	25	32	56	56	12	EF COMMANDO 1366 <sup>PV</sup>	
TACE 📉	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	BALDRIDGE COMMANDO 1368 M BALDRIDGE COMMAND C036 <sup>PV</sup> BALDRIDGE BLACKBIRD A030"	
EBVs	+71	+8.3	+0.0	-1.1	+0.6	+1.6	+0.42	+19	-	-	-	DAM: MANR414 MANDAYEN PRUE R414 <sup>PV</sup>	
4	C 40/	C 40/	659/	C 40/	E 00/	C00/	F 20/	70%				HINGAIA 469 <sup>#</sup>	

**MANDAYEN RESILIENT U210<sup>#</sup>** 

MILLAH MURRAH PRUE K2<sup>sv</sup> MILLAH MURRAH PRUE G89PV

50 Traits Observed: BWT,200WT,400WT,Scan(EMA,Rib,Rump,IMF),DOC

66

			Se	electior	n Indexe	S			
Ft. Ft. Claw	Bk. Ft. Claw	Past. Ang. Front	Leg Hind View	\$4	4	\$A	-L		
6	6	6	7	5	6	\$250	11	\$429	6

Notes: Medium frame bull with a deep body and stretchy long. Clean sheathed, heavy muscled and quiet. Potential heifer bull.

34

69

71

60

Purchaser.....

\$.....

**MAN23U368** 

AMFU,CAFU,DDFU,NHFU

SITZ MISS BURGESS 1856# SITZ MISS BURGESS 4381# HINGAIA 469#

MOHNEN SUBSTANTIAL 272<sup>#</sup>

MILLAH MURRAH KINGDOM K35PV MILLAH MURRAH FLOWER G41\* DAM: NMMM31 MILLAH MURRAH PRUE M31PV

SITZ PRIDE 2008# SIRE: USA19057457 SITZ RESILIENT 10208PV SITZ TOP GAME 561X#

SITZ STELLAR 726D

MATAURI REALITY 839# MILLAH MURRAH PRUE K27P MILLAH MURRAH PRUE H625

\$.....



Register: HBR

400

+107

81%

17

IMF

+2.6

74%

44

600

+139

81%

16

NFI-F

+0.46

61%

75

MCW

+137

78%

9

Doc

+37

76%

7

Milk

+13

74%

82

Claw

+0.96

63%

Acc

Perc

Lot 44

TACE 25

EBVs

Acc

Perc

TACE 🖂

**EBVs** 

Acc

Perc

Date of Birth: 25/8/2023

CEDir

+0.2

67%

72

CWT

+85

70%

12

Тор 10% 📃 Тор 20% 📃

**TOP 20%** 

CEDtrs

+3.3

57%

54

EMA

+7.6

70%

36

68%

27

68%

57

17

January 2025 TransTasman Angus Cattle Evaluation

GL

-6.5

83%

21

Rib

-2.8

70%

95

BW

+7.1

82%

97

Ρ8

-2.7

71%

87

44

			S	electior	n Indexe	:S			
Ft. Ft. Claw	Bk. Ft. Claw	Past. Ang. Front	Past. Ang. Rear	Leg Ang. Side View	Leg Hind View	\$.	A	\$A	ν-L
6	6	6	6	6	5	\$221	35	\$408	13
Natar									

Notes: Larger frame bull with volume and capacity. Sirey outlook and quiet. Top 5% for all growth. Recommended on cows

Purchaser.....

,	-
y. Well mu	scled and easy

	45						N		JATEI	NPH		TPE
Date of	Birth: 11	1/8/2023	3		Re	egister: H	IBR			Matin	g Type: I	Natural
Janua	ry 2025	TransTa	isman A	Angus Ca	attle Ev	aluatior	ı					
TACE 📉	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	
EBVs	+4.1	+3.3	-9.1	+4.5	+61	+112	+144	+151	+17	+2.9	-7.9	SIR
Acc	64%	55%	81%	80%	82%	80%	80%	77%	73%	78%	40%	
Perc	39	54	4	63	15	9	11	4	51	24	4	
TACE 📉	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	
EBVs	+77	+5.9	+1.7	+0.1	+0.3	+2.4	+0.72	+13	+0.60	+0.72	+0.82	DA

# ΜΑΝΟΑΥΕΝ ΡΗΕΝΟΤΥΡΕ U407<sup>PV</sup>

83 9 6

Traits Observed: CE,BWT,200WT,400WT,Scan(EMA,Rib,Rump,IMF),DOC,Genomics C+

91

				56	election	n Indexe	2S			
Ft. Ft. Claw	. Ft. Claw Bk. Ft. Claw Past. Ang. Front Past. Ang. Rear Leg Ang. Side View Leg Hind View								\$A	۹-L
5	5	6	7	6	5		\$243	15	\$446	3

MANDAYEN REEBOK U477<sup>PV</sup>

SS

+2.8

79%

27

Angle

+0.94

65%

43

Mating Type: Natural

DTC

-3.0

42%

86

Leg

+1.14

60%

82

Notes: Larger frame bull with heaps volume, well muscled, tight sheathed, long and quiet. Top 15% for growth

200

+70

83%

2

RBY

+0.5

61%

40

53

49

Register: HBR

400

+127

82%

1

IMF

+2.0

74%

59

600

+159

82%

2

NFI-F

-0.49

61%

3

MCW

+157

78%

2

Doc

+25

78%

36

Milk

+19

74%

38

Claw

+0.80

65%

41

MAN23U477 AMFU,CAFU,DDFU,NHFU

.... . . . .

CTOR H249<sup>sv</sup> 2<sup>PV</sup> H FLOWER G41<sup>PV</sup> TY 839#

602<sup>sv</sup> N K615<sup>PV</sup>

PRUE S514PV UATOR A241<sup>PV</sup> MANDAYEN PRUE K67<sup>P</sup> MILLAH MURRAH PRUE D85<sup>P</sup>

sman A	Angus Ca	attle Eva	aluation	1					RENNYLEA L519**
GL	BW	200	400	600	мсw	Milk	SS	DTC	BALD BLAIR PHENOTYPE P9 BALD BLAIR K100 <sup>P</sup>
-								-	SIRE: MAN21S477 MANDAYEN PI
-9.1	+4.5	+61	+112	+144	+151	+17	+2.9	-7.9	COONAMBLE HEC
81%	80%	82%	80%	80%	77%	7.3%	78%	40%	MANDAYEN FLOWER N512
01/0	0070	0270	0070	0070	7770	7370	7070	4070	MILLAH MURRAH
4	63	15	9	11	4	51	24	4	MATAURI REALITY
Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	GLENOCH-JK MAKAHU M60
	-						0 -	-0	GLENOCH-JK ANN
+1.7	+0.1	+0.3	+2.4	+0.72	+13	+0.60	+0.72	+0.82	DAM: MAN21S514 MANDAYEN P
68%	69%	59%	73%	60%	75%	64%	64%	63%	ARDROSSAN EQUA
00/0	03/0	3370	, 3,0	00/0	, 3,0	01/0	0 1/0	00/0	

# 

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC
EBVs	+6.9	+6.4	-4.9	+1.7	+54	+97	+119	+71	+27	+1.6	-4.7
Acc	67%	57%	83%	82%	83%	81%	81%	78%	73%	79%	42%
Perc	15	20	44	10	41	40	55	91	3	70	51
TACE 📉	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+86	+6.5	-1.9	-1.5	+0.7	+2.3	+0.38	+11	+0.62	+1.12	+1.08
Acc	69%	69%	69%	70%	61%	73%	60%	77%	66%	66%	61%
Perc	11	49	88	72	29	51	67	86	11	82	67
Traits Ob	served: B	WT,200W	T,400WT,.	Scan(EMA	A, Rib, Rum	p,IMF),D	C,Genon	nics			

EF COMMANDO 1366PV BALDRIDGE COMMAND C036PV BALDRIDGE BLACKBIRD A030#

SIRE: MANR442 MANDAYEN REEBOK R442PV KAROO KNOCKOUT K176sv MANDAYEN PRUE P451PV

MANDAYEN PRUE K34PV

SYDGEN EXCEED 3223PV SYDGEN ENHANCES SYDGEN RITA 2618#

DAM: MANR584 MANDAYEN BRENDA R584PV

# MUSGRAVE AVIATORSV

MANDAYEN BRENDA N511PV MILLAH MURRAH BRENDA G37<sup>PV</sup>

		Raw Struc	tural Data				S	electior	n Indexe	25
Ft. Ft. Claw	Bk. Ft. Claw	Past. Ang. Front	Past. Ang. Rear	Leg Ang. Side View	Leg Hind View		\$	A	\$A	٩-
6	6	6	7	7	6	]	\$244	14	\$380	

Notes: Moderate frame bull with volume and capacity moving. Potential heifer bull.

# January 2025 TransTasman Angus Cattle Evaluation

ite	of	Birth:	14/8/2023	

Lot 42

Register: HBR

# MANDAYEN REEBOK U424<sup>PV</sup> Mating Type: Natural

	election	innuexe	:5				
\$	A	\$A-L					
\$244	14	\$380	31				

MAN23U407

AMFU,CAFU,DDFU,NHFU

\$.....

Purchaser.....

# P97<sup>₽\</sup> PHENOTYPE S477<sup>PV</sup>

Purchaser.....

\$.....

EF COMMANDO 1366PV BALDRIDGE COMMAND C036PV BALDRIDGE BLACKBIRD A030# SIRE: MANR442 MANDAYEN REEBOK R442<sup>PV</sup> KAROO KNOCKOUT K176<sup>sv</sup> MANDAYEN PRUE P451P MANDAYEN PRUE K34PV

SILVEIRAS CONVERSION 8064# BYERGO BLACK MAGIC 3348PV BYERGO ELIA CUPCAKE 5900# DAM: MANR600 MANDAYEN BRENDA R600PV MATAURI REALITY 839# MILLAH MURRAH BRENDA K102PV

MILLAH MURRAH BRENDA H49sv



Date of

Januai TACE EBVs

Date of Birth: 24/7/2023

# MANDAYEN REEBOK U229<sup>PV</sup>

# Mating Type: Al

# MAN23U229

AMFU,CAFU,DDFU,NHFU

January 2025 TransTasman Angus Cattle Evaluation

Register: HBR

				•							
TACE 📉	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC
EBVs	+2.3	+6.1	-7.1	+5.3	+56	+107	+133	+107	+12	+2.9	-3.7
Acc	65%	55%	83%	82%	83%	81%	81%	77%	73%	79%	40%
Perc	56	23	15	79	31	15	26	43	88	24	75
TACE 🔨	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+64	+7.5	-1.8	-1.5	+0.6	+2.3	+0.90	+27	+0.92	+1.08	+1.00
Acc	69%	69%	68%	70%	60%	73%	60%	77%	66%	66%	63%
Perc	66	37	86	72	34	51	96	28	66	75	41
Traits Ob	raits Observed: GL,CE,BWT,200WT,400WT,Scan(EMA,Rib,Rump,IMF),DOC,Genomics										

EF COMMANDO 1366PV BALDRIDGE COMMAND C036PV

BALDRIDGE BLACKBIRD A030#

SIRE: MANR442 MANDAYEN REEBOK R442PV KAROO KNOCKOUT K176sv

MANDAYEN PRUE P451PV MANDAYEN PRUE K34PV

RENNYLEA L519P

BALD BLAIR PHENOTYPE P97PV BALD BLAIR K100#

DAM: MAN21S463 MANDAYEN BRENDA S463PV

MUSGRAVE AVIATORSV

MANDAYEN BRENDA N510PV

MILLAH MURRAH BRENDA G37<sup>PV</sup>

Raw Structural Data

		Raw Struc	tural Data				S	electior	n Indexe	es
Ft. Ft. Claw	Bk. Ft. Claw	Past. Ang. Front	Past. Ang. Rear	Leg Ang. Side View	Leg Hind View		\$	A	\$A	∖-L
6	6	6	6	7	6	]	\$223	33	\$380	31

Notes: Larger frame bull with volume and muscle. Long, quiet and free moving. Solid Reebok son

Purchaser.....

												\$	
	46							MAN	DAYE	N RE	CHAR	GE U317 <sup>₽</sup>	MAN23U317
f	Birth: 10	0/8/2023	3		Re	gister: H	IBR			Ma	ting Type	e: ET	AMFU,CAFU,DDFU,NHFU
aı	ry 2025	TransTa	asman A	Angus Ca	attle Eva	aluatior	ı						
N.	CEDir	CEDtrs	GL	BW	200	400	600	мсw	Milk	SS	DTC	RENNYLEA L519 <sup>PV</sup> RENNYLEA H414 <sup>SV</sup>	
	-7.1	+1.8	-3.0	+6.5	+55	+99	+115	+108	+8	+3.1	-5.3	SIRE: BHRR102 DUNOON RECHARGE R102 <sup>PV</sup> DUNOON HACKING H061 <sup>PV</sup>	
	68%	59%	83%	82%	83%	82%	81%	78%	75%	80%	45%	DUNOON ELINE M459 <sup>sv</sup>	

Acc Perc 97 68 74 93 37 34 63 41 98 19 TACE NFI-F CWT EMA Rib P8 RBY IMF Doc Claw Angle EBVs +4.1 +62 +3.9 +1.1 +3.4 -0.7 +0.75 +17 +0.70 +0.64 Acc 71% 71% 70% 71% 62% 75% 62% 78% 69% 69% 92 70 22 2

Perc 72 80 26 6 94 15 Traits Observed: BWT,400WT,Scan(EMA,Rump,IMF),Genomics

Raw Structural Data

		-		пасле					
Ft. Ft. Claw	Bk. Ft. Claw	Past. Ang. Front	Past. Ang. Rear Leg Ang. Side View Leg Hind Vie			\$.	A	\$A	\-L
6	6	6	6	5	5	\$204	56	\$342	63

37

Leg

+0.92

68%

19

Notes: Moderate frame bull with clean front end, long as a train and very sound footed.

Purchaser.....

Selection Indexes

Lot	47							MA	NDAY	'EN R	EEBC	0K U295 <sup>₽V</sup> MAN	<b>123U295</b>
Date of I	Birth: 29	9/7/2023			Re	egister: A	APR			Mat	ing Typ	e: Al AMFU,CA	FU,DDFU,NH
Januar	y 2025	TransTa	sman A	Angus C	attle Ev	aluatior	ı						
ACE 🔨	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	BALDRIDGE COMMAND C036 <sup>pv</sup> BALDRIDGE BLACKBIRD A030 <sup>#</sup>	
EBVs	+1.4	+4.6	-7.8	+4.2	+57	+111	+149	+134	+23	+2.5	-4.4	SIRE: MANR442 MANDAYEN REEBOK R442 <sup>PV</sup> KAROO KNOCKOUT K176 <sup>SV</sup>	
Acc	67%	57%	83%	82%	83%	82%	82%	78%	74%	79%	44%	MANDAYEN PRUE P451 <sup>PV</sup> MANDAYEN PRUE K34 <sup>PV</sup>	
Perc	63	39	10	56	26	10	6	11	12	37	59		
ACE 📉	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	SILVEIRAS CONVERSION 8064 <sup>#</sup> MILLAH MURRAH JACKPOT J137 <sup>™</sup> MILLAH MURRAH PRUE F16 <sup>#</sup>	
EBVs	+85	+3.5	+0.0	+0.7	+0.0	+1.4	-0.38	+19	+1.02	+0.90	+0.96	DAM: MANM428 MANDAYEN M428 <sup>PV</sup>	
Acc	71%	71%	70%	71%	62%	75%	62%	78%	65%	65%	61%		
Perc	12	83	50	34	70	74	5	59	82	33	29	MANDAYEN FLOWER J1 <sup>5V</sup> BULL OAK WELL FLOWER F50 <sup>#</sup>	
raits Ob	served: G	GL,CE,BWT,	200WT,4	IOOWT,Sca	n(EMA,R	ib,Rump,I	MF),DOC,	Genomic.	5				
							Raw St	ructura	l Data			Selection	Indexes
Ft.	Ft. Cla	w	Bk. I	Ft. Claw		Past. An	ig. Front	: Р	ast. Ang	. Rear	Leg A	ng. Side View Leg Hind View \$A	\$A-L
	6			5		6	5		7			6 6 <b>5200</b> 60	<b>\$374</b> 36
lotes:	Mediun	n frame	bull wit	h plenty	/ muscl	e and vo	olume. S	oft and	easy mo	oving	1		
												Purchaser	

\$.....

DUNOON ELINE K595# BT CROSSOVER 758N# SILVEIRAS CONVERSION 8064#

EXG SARAS DREAM S609 R3<sup>sv</sup> DAM: VCCK039 COOLANA NIGHTINGALE K039PV B/R NEW DESIGN 036# COOLANA NIGHTINGALE D136<sup>sv</sup>

CAMPBELL FARMS NIGHTINGALE T573#

\$.....

**TOP 20%** 

Lot 50

Mating Type: ET

TACE 200	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC
EBVs	-0.5	-5.0	-2.7	+4.9	+59	+102	+124	+107	+17	+4.5	-5.4
Acc	66%	58%	74%	75%	76%	74%	75%	73%	68%	72%	46%
Perc	76	97	78	72	21	27	43	42	47	3	35
TACE 201	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	CWT +62	EMA +1.4	Rib +0.2	P8 +0.3	RBY -1.2	IMF +4.3	NFI-F +0.24	Doc +18	Claw -	Angle -	Leg -
Sectors Fast and com										Angle -	Leg -
Sectors Fast and com										Angle	Le

Register: HBR

G A R PROPHET<sup>sv</sup> BALDRIDGE BEAST MODE B074PV

BALDRIDGE ISABEL Y69#

THOMAS UP RIVER 1614PV

CLUNIE RANGE NAOMI H5\*

SILVEIRAS CONVERSION 8064#

B/R NEW DESIGN 036#

Lot 48

Date of Birth: 10/8/2023

		Raw Struc	tural Data			S	electior	n Indexe	2S
Ft. Ft. Claw	Bk. Ft. Claw	Past. Ang. Front	Past. Ang. Rear	Leg Ang. Side View	Leg Hind View	\$.	A	\$A	∖-L
6	5	7	6	6	6	\$200	61	\$345	61

Notes: Larger frame bull with great neck extension. Puppy dog quiet. Top 5% scrotal

MAN23U492 AMFU,CAFU,DDFU,NHFU G A R PROPHET <sup>SV</sup> RIDGE BEAST MODE B074 <sup>PV</sup> BALDRIDGE ISABEL Y69 <sup>#</sup> 2 CLUNIE RANGE PLANTATION P392 <sup>SV</sup>
G A R PROPHET <sup>SV</sup> RIDGE BEAST MODE B074 <sup>PV</sup> BALDRIDGE ISABEL Y69 <sup>#</sup>
RIDGE BEAST MODE B074 <sup>PV</sup> BALDRIDGE ISABEL Y69 <sup>#</sup>
BALDRIDGE ISABEL Y69#
CLUNIE BANGE DI ANITATIONI D2025V
THOMAS UP RIVER 1614 <sup>PV</sup>
NIE RANGE NAOMI M516 <sup>#</sup> CLUNIE RANGE NAOMI H5 <sup>#</sup>
K C F BENNETT PERFORMER <sup>#</sup>
NOP BENNET FERFORMER NAMBLE HECTOR H249 <sup>SV</sup> COONAMBLE E9#
37 MANDAYEN TEARFUL Q437 <sup>PV</sup>
TEHAMA UPWARD Y238 <sup>#</sup> IDAYEN TEARFUL N434 <sup>%</sup>
COOLANA TEARFUL G216 <sup>sv</sup>
1

Raw Structural Data

		Nuw Struc					ciccuoi	macke	
Ft. Ft. Claw	Bk. Ft. Claw	Past. Ang. Front	Past. Ang. Rear	Leg Ang. Side View	Leg Hind View	\$.	A	\$A	\-L
6	5	6	6	7	6	\$198	62	\$381	31

Notes: Larger frame bull with a tight sheath and well muscled. Top 5% for growth

MAN23U206

Date of	Birth: 20	J///2023			Re	gister: F	1BK			ivia	ting Type	AMIFU,CAFU,DDFU,NHFU
Januai	y 2025	TransTa	sman A	Angus C	attle Eva	aluatior	n					MOHNEN SUBSTANTIAL 272*
TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	SITZ STELLAR 726D <sup>PV</sup> SITZ PRIDE 2008"
EBVs	+0.9	+3.8	-9.7	+5.4	+58	+98	+131	+134	+16	+3.8	-6.5	SIRE: USA19057457 SITZ RESILIENT 10208 <sup>PV</sup> SITZ TOP GAME 561X <sup>#</sup>
Acc	68%	56%	83%	82%	83%	82%	82%	78%	74%	80%	41%	SITZ MISS BURGESS 1856 <sup>#</sup> SITZ MISS BURGESS 4381 <sup>#</sup>
Perc	67	48	2	81	23	36	28	11	56	8	16	MATAURI REALITY 839#
TACE	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	GLENOCH-JK MAKAHU M602 <sup>50</sup> GLENOCH-JK ANN K615"
EBVs	+62	+7.3	-1.4	-3.0	+0.2	+3.7	+0.55	+17	+0.74	+0.80	+0.92	DAM: MAN21S306 MANDAYEN TEARFUL S306PV
Acc	70%	70%	70%	70%	62%	74%	60%	78%	71%	71%	66%	SITZ NEW DESIGN 458N <sup>#</sup> COOLANA TEARFUL G129 <sup>sv</sup>
Perc	69	40	80	90	59	21	82	69	29	14	19	WITHERSWOOD TEARFUL X031#
Traits Ob	served: G	iL,CE,BWT,	200WT,4	00WT,Sca	ın(EMA,Ri	b,Rump,I	MF),DOC,	Genomics				
							Raw St	ructural	Data			Selection Indexes

Ft. Ft. Claw	Bk. Ft. Claw	Past. Ang. Front	Past. Ang. Rear	Leg Ang. Side View	Leg Hind View		\$.	A	\$A	L
6	6	6	6	5	5		\$213	45	\$388	25
Notes: Larger frame hull with a clean front end Long and sound footed. Ton 10%										

ong and sound footed. Top 10% arger frame scrotal

Purchaser.....

Purchaser.....

Purchaser.....

MANDAYEN RESILIENT U206PV

\$.....

Selection Indexes

\$.....

Traits Observed: BWT,400WT,Scan(EMA,Rib,Rump,IMF)

January 2025 TransTasman Angus Cattle Evaluation

SIRE: NBHP392 CLUNIE RANGE PLANTATION P392<sup>sv</sup> CLUNIE RANGE NAOMI M516#

BT CROSSOVER 758N#

EXG SARAS DREAM S609 R3#

DAM: VCCL421 COOLANA NIGHTINGALE L421PV

COOLANA NIGHTINGALE D1365V

CAMPBELL FARMS NIGHTINGALE T573#

Raw Structural Data										
st. Ang. Front	Past. Ang. Rear	Leg Ang. Side View	Leg Hind View		\$.	A				
7	6	6	6		\$200	61				

Ś

TACE 2

EBVs

Acc

Perc

TACE

EBVs

Acc

Perc

Lot 53

TACE 🖂

**EBVs** 

Acc

Perc

TACE 🖂

**EBVs** 

Acc

Date of Birth: 23/8/2023

CEDir

+2.3

68%

56

CWT

+70

71%

CEDtrs

+0.6

59%

78

EMA

+5.4

71%

Date of Birth: 8/8/2023

CEDir

+7.4

66%

12

CWT

+60

71%

76

CEDtrs

+9.5

57%

3

EMA

+4.6

70%

73

Date of Birth: 22/8/2023

January 2025 TransTasman Angus Cattle Evaluation

TACE 📉	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC
EBVs	-0.5	+1.8	-5.8	+5.8	+68	+118	+155	+134	+21	+2.5	-3.2
Acc	66%	57%	83%	82%	83%	81%	81%	78%	74%	79%	42%
Perc	76	68	30	86	3	4	4	11	20	37	84
TACE 📉	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+89	+8.9	+0.5	+2.3	+0.8	-0.1	+0.31	+18	+1.02	+1.06	+0.92
EBVs Acc	+ <b>89</b> 70%	<b>+8.9</b> 69%	<b>+0.5</b>	+2.3	<b>+0.8</b>	<b>-0.1</b> 74%	<b>+0.31</b> 61%	<b>+18</b> 77%	<b>+1.02</b>	<b>+1.06</b> 65%	<b>+0.92</b>

Register: HBR

Mating Type: Natural

MANDAYEN REEBOK U335<sup>PV</sup>

EF COMMANDO 1366PV BALDRIDGE COMMAND C036PV

BALDRIDGE BLACKBIRD A030# SIRE: MANR442 MANDAYEN REEBOK R442PV KAROO KNOCKOUT K1765 MANDAYEN PRUE P451PV

MANDAYEN PRUE K34PV

WATTLETOP SITZ 458N E111sv BOORAGUL WT458N K115V

BOORAGUL GLAZE G140# DAM: MANR532 MANDAYEN ABIGAIL R532PV

EF COMPLEMENT 8088PV

MANDAYEN ABIGAIL N457<sup>PI</sup> MANDAYEN ABIGAIL L415PV

**Raw Structural Data** 

January 2025 TransTasman Angus Cattle Evaluati

GL

-10.6

83%

1

Rib

-0.7

70%

67

January 2025 TransTasman Angus Cattle Evaluation

GL

-5.4

84%

36

Rib

-3.8

71%

BW

+1.6

82%

10

P8

-1.3

71%

69

		Selection Indexes								
Ft. Ft. Claw	Bk. Ft. Claw	Past. Ang. Front	Past. Ang. Rear	Leg Ang. Side View	Leg Hind View		\$	A	\$A	L
6	6	6	6	6	6	]	\$231	25	\$398	18

MANDAYEN REEBOK U398<sup>PV</sup>

Notes: Medium frame bull with a long deep body to match. Thick set and soft as butter. Eye appealing. Top 5% for growth. Balanced Reebok Son

Register

75%

14

Register: HBR

400

+103

82%

23

IMF

+1.7

75%

67

600

+130

82%

30

NFI-F

+0.11

63%

37

MCW

+106

79%

45

Doc

+16

78%

Milk

+23

75%

10

Claw

+0.52

64%

4

SS

+2.3

80%

44

Angle

+0.82

64%

17

62%

90

78%

4

65%

79

200

+48

83%

67

RBY

-0.2

62%

79

Purchaser.....

DAM: MANP470 MANDAYEN ABIGAIL P470<sup>P</sup> MILLAH MURRAH EQUATOR D78PV MANDAYEN ABIGAIL J14<sup>P</sup>

Traits Observed: GL,200WT,400WT,Scan(EMA,Rib,Rump,IMF),DOC,Genomics

		5	electior	n Indexe	<i>:</i> S				
Ft. Ft. Cla	t. Ft. Claw Bk. Ft. Claw Past. Ang. Front Past. Ang. Rear Leg Ang. Side View Leg Hind View					\$	A	\$A	۱-L
6	6	6	6	6	5	\$212	46	\$378	32

29

Mating Type: Al

DTC

-4.5

45%

57

Leg

+1.02

61%

48

66%

97

Notes: Medium frame bull with volume and capacity. Great neck extension and well muscled. Top 5% docility. Potential heifer bull. Solid Reebok son

200

+57

84%

26

RBY

+1.1

63%

Purchaser.....

MANDAYEN REEBOK U469<sup>PV</sup> MAN23U469 AMFU,CAFU,DDFU,NHFU EF COMMANDO 1366P

BALDRIDGE BLACKBIRD A030#

BOOROOMOOKA THEO T030<sup>sv</sup>

MILLAH MURRAH PRUE H4<sup>#</sup>

KAROO KNOCKOUT K176<sup>sv</sup>

MANDAYEN PRUE K34P

MILLAH MURRAH KLOONEY K42PV

Perc 46 63 99 99 12 73 Traits Observed: GL,BWT,200WT,400WT,Scan(EMA,Rib,Rump,IMF),DOC,Genomics

BW

+5.5

83%

82

Ρ8

-5.2

72%

		Selection Inde			es					
Ft. Ft. Claw	Ft. Ft. Claw Bk. Ft. Claw Past. Ang. Front Past. Ang. Rear Leg Ang. Side View Leg Hind View						\$.	A	\$A	A-L
5	6	6	7	7	6	]	\$207	52	\$352	55

Notes: Medium frame easy moving bull, with deep body. Plenty softness with muscle. Top 10% milk. Solid Reebok son

DAM: MANP524 MANDAYEN ABIGAIL P5	24 <sup>PV</sup>
SILVEIRAS CONVERSION 806	54#
MANDAYEN ABIGAIL K96PV	
MILLAH MURRAH ABIGAIL	B10 <sup>PV</sup>
	Selection Indexes

gister: H	ster: HBR Mating Typ					e: Al AMFU,CAFU,DDFU,NHFU
luation						EF COMMANDO 1366 <sup>PV</sup>
400 600 MCW Milk SS DTC		DTC	BALDRIDGE COMMAND C036 <sup>PV</sup> BALDRIDGE BLACKBIRD A030 <sup>#</sup>			
+95	+122	+105	+18	+2.2	-5.2	SIRE: MANR442 MANDAYEN REEBOK R442 <sup>pv</sup> KAROO KNOCKOUT K176 <sup>sv</sup>
81%	82%	78%	74%	79%	44%	MANDAYEN PRUE P451 <sup>PV</sup> MANDAYEN PRUE K34 <sup>PV</sup>
46	48	46	41	48	39	THOMAS UP RIVER 1614 <sup>PV</sup>
IMF	NFI-F	Doc	Claw	Angle	Leg	MILLAH MURRAH LOCH UP L133 <sup>PV</sup> MILLAH MURRAH BRENDA H49"
+4.2 +0.70 +40 +1.00 +1.28 +0.96			+1.28	+0.96	DAM: MANP470 MANDAYEN ABIGAIL P470 <sup>PV</sup>	

+0.96 63%

\$.....

BALDRIDGE COMMAND C036PV

SIRE: MANR442 MANDAYEN REEBOK R442<sup>PV</sup>

MANDAYEN PRUE P451P

MILLAH MURRAH ABIGAIL Y108

\$.....

. . . .

	cicculoi	пасле				
\$	A	\$A-L				
212	46	\$378	32			

**MAN23U398** 

Purchaser.....

\$.....

# Date of Birth: 12/8/2023

# January 2025 TransTasman Angus Cattle Evaluation

TACE 📉	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC
EBVs	-6.6	-1.7	-2.0	+7.0	+58	+100	+126	+112	+12	+4.6	-5.7
Acc	69%	58%	83%	82%	83%	82%	82%	78%	75%	80%	46%
Perc	96	90	85	96	25	32	38	36	85	3	29
TACE 7	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+70	+6.5	-2.4	-0.6	+0.8	+2.3	+0.28	+22	+0.86	+0.96	+0.96
	-			0.0	. 0.0	. 2.0	. 0.20				
Acc	71%	71%	70%	72%	63%	75%	63%	78%	68%	68%	66%
Acc Perc	71% 47										66% 29

Register: HBR

H P C A INTENSITY# RENNYLEA L519PV

# RENNYLEA H414<sup>sv</sup>

DUNOON HACKING H061PV DUNOON ELINE M4595 DUNOON ELINE K595#

HIGHLANDER OF STERN AB\*

DAM: MANK57 MANDAYEN PRUE K57PV

MILLAH MURRAH PRUE D85PV

**Raw Structural Data** 

	Selection Indexes									
Ft. Ft. Claw	Bk. Ft. Claw	Past. Ang. Front	Past. Ang. Rear	Leg Ang. Side View	Leg Hind View		\$	A	\$A	۹-۲
6	6	6	6	6	5		\$211	48	\$350	56

MANDAYEN RECHARGE U327<sup>PV</sup>

Mating Type: ET

Notes: Larger frame bull with great neck and skin. Long and free moving. Top 5%

Date of	Birth: 13	3/8/2023	;		Re	gister: H	IBR			Mating Type:		
Janua	ry 2025	TransTa	isman A	Angus Ca	attle Eva							
TACE 📉	CEDir	CEDtrs	GL	BW 200 400 600 MCW					Milk	SS	DTC	
EBVs	+4.1	+3.2	-6.0	+4.0	+53	+96	+125	+124	+12	+3.1	-6.5	
Acc	67%	59%	82%	81%	83%	81%	81%	78%	75%	79%	43%	
Perc	39	55	27	52	44	43	41	20	87	19	16	
TACE 📉	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	
EBVs	+53	+1.2	+0.6	+0.1	-0.5	+3.1	+0.09	+17	+1.12	+1.06	+1.06	
Acc	71%	70%	70%	71%	61%	75%	63%	77%	63%	64%	61%	
Perc	89	95	36	44	89	33	35	68	92	71	61	

MILLAH MURRAH ELA M9PV SIRE: MANR477 MANDAYEN REALTOR R477PV MILLAH MURRAH EMPEROR J63PV MANDAYEN ABIGAIL L437PV MILLAH MURRAH ABIGAIL Y116#

HINGAIA 469# MILLAH MURRAH KINGDOM K35PV MILLAH MURRAH FLOWER G41PV

EF COMMANDO 1366<sup>PV</sup> MILLAH MURRAH PARATROOPER P15PV

DAM: NMMM87 MILLAH MURRAH PRUE M87PV TE MANIA EMPEROR E343PV MILLAH MURRAH PRUE H62<sup>sv</sup> MILLAH MURRAH PRUE E107PV

Traits Observed: CE,BWT,200WT,400WT,Scan(EMA,Rib,Rump,IMF),DOC,Genomics Pow Structural Data

	Raw Structural Data									
Ft. Ft. Claw	Ft. Ft. Claw Bk. Ft. Claw Past. Ang. Front Past. Ang. Rear Leg Ang. Side View Leg Hind View								\$A	∖-L
6	6	7	7	7	5		\$198	62	\$371	39

Notes: Moderate frame bull with good muscling. Free moving, compact and quiet. Potential heifer bull

Purchaser.....

\$..... MANDAYEN CAPITALIST U323PV

Lot	56	MANDAYEN CAPITALIST U323 <sup>PV</sup>						IST U323 <sup>₽V</sup> MAN23U323				
Date of I	Birth: 8/	/11/2023			Re	gister: H	IBR			Matin	g Type: N	latural AMFU,CAFU,DDFU,NHFU
Januar	r <b>y 2025</b>	TransTa	sman A	Angus Ca	attle Ev	aluation	ı					CONNEALY CAPITALIST 028" LD CAPITALIST 316 <sup>PV</sup>
TACE 🔨	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	LD DIXIE ERICA 2053 <sup>#</sup>
EBVs	+5.4	+4.3	-9.1	+4.3	+53	+104	+131	+119	+16	+1.4	-4.2	SIRE: MANQ461 MANDAYEN CAPITALIST Q461 <sup>PV</sup> MILLAH MURRAH EMPEROR J63 <sup>PV</sup>
Acc	64%	56%	81%	81%	82%	80%	81%	77%	73%	78%	42%	MANDAYEN ABIGAIL L437 <sup>PV</sup> MILLAH MURRAH ABIGAIL Y116 <sup>#</sup>
Perc	27	42	4	59	44	22	28	26	58	77	64	WATTLETOP SITZ 458N E1115
TACE 🔨	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	BOORAGUL WT458N K11 <sup>5</sup> BOORAGUL GLAZE G140 <sup>#</sup>
EBVs	+76	+5.9	-0.7	+0.6	-0.2	+2.9	-0.01	+28	+0.80	+0.80	+0.86	DAM: MANR494 MANDAYEN PRUE R494 <sup>PV</sup>
Acc	69%	69%	68%	70%	60%	73%	60%	75%	66%	66%	63%	COONAMBLE HECTOR H249 <sup>sv</sup> MANDAYEN PRUE M402 <sup>ev</sup>
Perc	31	57	67	35	79	37	25	24	41	14	9	MANDALENT NOE MASE

**Raw Structural Data** 

Ft. Ft. Claw Bk. Ft. Claw Past. Ang. Front Past. Ang. Rear Leg Ang. Side View Leg Hind View \$A \$A-L 6 5 6 7 7 5 \$209 50 \$378 33

Notes: Medium frame bull with plenty muscle. Heaps of volume and free moving

Purchaser.....

Selection Indexes

\$.....

# MANDAYEN REALTOR U415PV Natural

SIRE: BHRR102 DUNOON RECHARGE R102PV

TE MANIA UNLIMITED U3271<sup>#</sup>

STERN 2664<sup>sv</sup>

MILLAH MURRAH WOODY W100#

MILLAH MURRAH PRUE Y140\*

Purchaser.....

\$.....

MAN23U415

AMFU,CAFU,DDFU,NHFU

AMFU,CAFU,DDFU,NHFU

# scrotal Lot 55

Тор 10% 📃 Тор 20% 📃

**TOP 20%** 

Bk. Ft. Claw

6

Lot 57

TACE 🖂

**EBVs** 

Acc

Perc

TACE 🖂

EBVs

Acc

Perc

Lot 59

TACE 23

**EBVs** 

Acc

Perc

TACE 🖂

**EBVs** 

Acc

Perc

Date of Birth: 23/7/2023

CEDir

+5.2

69%

29

CWT

+62

72%

71

Ft. Ft. Claw

6

TACE 7	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC
EBVs	+3.4	+7.1	-5.1	+5.9	+54	+100	+128	+102	+20	+3.9	-3.5
Acc	66%	58%	82%	82%	83%	81%	81%	78%	74%	79%	43%
Perc	46	15	41	88	42	33	34	52	31	7	79
TACE 7	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	CWT +67	EMA +7.8	Rib +0.2	P8 +1.0	RBY - <b>0.1</b>	IMF +2.2	NFI-F	Doc +21	Claw +0.78	Angle +1.04	Leg +1.22
Inclusive Agen (addressed)	••••										
EBVs	+67	+7.8	+0.2	+1.0	-0.1	+2.2	-0.09	+21	+0.78	+1.04	+1.22

SYDGEN ENHANCESV

SYDGEN RITA 2618#

SIRE: MANR417 MANDAYEN REVAMP R417PV MATAURI REALITY 839#

MILLAH MURRAH BRENDA K102P MILLAH MURRAH BRENDA H49sv

MATAURI REALITY 839# KAROO KNOCKOUT K1765

KAROO JEDDA H213# DAM: MANQ600 MANDAYEN ABIGAIL Q600PV

SILVEIRAS CONVERSION 8064#

MANDAYEN ABIGAIL K90<sup>P</sup> MILLAH MURRAH ABIGAIL B10Ph

**Raw Structural Data** 

	Raw Structural Data									es
Ft. Ft. Claw	Ft. Claw         Bk. Ft. Claw         Past. Ang. Front         Past. Ang. Rear         Leg Ang. Side View         Leg Hind View						\$	A	\$A	A-L
5	6	6	8	6	5		\$206	53	\$358	49

Notes: Medium frame bull with heaps volume and capacity. Very free moving, tight sheath and soft. 2nd youngest in catalogue, don't over look him

Purchaser.....

	\$	
D	K U519 <sup>PV</sup>	MAN23U519
N	atural	AMFU,CAFU,DDFU,NHFU
	EF COMMANDO 1366 <sup>PV</sup> BALDRIDGE COMMAND C036 <sup>PV</sup> BALDRIDGE BLACKBIRD A030 <sup>st</sup> SIRE: MANR442 MANDAYEN REEBOK R442 <sup>PV</sup> KAROO KNOCKOUT K176 <sup>SV</sup> MANDAYEN PRUE P451 <sup>PV</sup> MANDAYEN PRUE K34 <sup>PV</sup>	
	TE MANIA BERKLEY B1 <sup>PV</sup> PATHFINDER GENESIS G357 <sup>PV</sup> PATHFINDER DIRECTION D245" <b>DAM: MANQ554 MANDAYEN NIGHTINGALE C</b> B/R NEW DESIGN 036"	1554 <sup>9v</sup>

Traits Observed: BWT,200WT,400WT,Scan(EMA,Rib,Rump,IMF),DOC,Genomics

	Raw Structural Data									25
Ft. Ft. Claw	t. Claw Bk. Ft. Claw Past. Ang. Front Past. Ang. Rear Leg Ang. Side View Leg Hind View						\$.	A	\$A	۹-L
5	5	6	7	6	5		\$160	90	\$326	74

MANDAYEN PLANTATION U230PV

Mating Type: Al

5

Notes: Sound footed moderate frame bull with volume. Free moving and soft.

Purchaser.....

MAN23U230 AMFU,CAFU,DDFU,NHFU

G A R PROPHET<sup>sv</sup> January 2025 TransTasman Angus Cattle Evaluation BALDRIDGE BEAST MODE B074PV CEDtrs GL BW 200 400 600 MCW Milk SS DTC BALDRIDGE ISABEL Y69\* SIRE: NBHP392 CLUNIE RANGE PLANTATION P392<sup>sv</sup> +2.6-6.7 +4.5 +53 +96 +107+89+17 +1.9-4.6 THOMAS UP RIVER 1614P CLUNIF RANGE NAOMI M516# 59% 83% 82% 83% 82% 82% 79% 75% 80% 44% CLUNIE BANGE NAOMI H5 61 19 63 44 43 79 73 54 60 54 RENNYLEA L519PV BALD BLAIR PHENOTYPE P97PA Rib Ρ8 RBY IMF NFI-F EMA Doc Claw Angle Leg BALD BLAIR K100# +0.98 +0.76 +0.94 DAM: MAN21S476 MANDAYEN ABIGAIL S476PV +2.3+0.5 -0.9 -0.5 +3.5+0.17+21 MILLAH MURRAH KLOONEY K42PV 72% 71% 72% 62% 76% 64% 78% 69% 69% 67% MANDAYEN ABIGAIL M508PV 91 39 62 89 25 44 50 76 10 24 MANDAYEN ABIGAIL K90PV Traits Observed: GL,CE,BWT,200WT,400WT,Scan(EMA,Rib,Rump,IMF),DOC,Genomics

**Raw Structural Data** 

Past. Ang. Rear

7

Past. Ang. Front

6

Notes: Medium frame bull with with good muscling. Easy doing, tight sheathed and free moving

\$.....

Leg Ang. Side View Leg Hind View

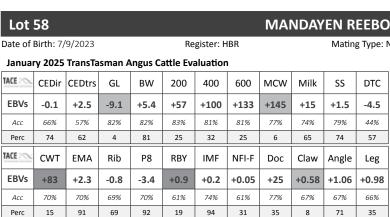
5

Purchaser.....

Solaction Indova

COOLANA NIGHTINGALE D136<sup>sv</sup>

CAMPBELL FARMS NIGHTINGALE T573\*



Register: HBR

Date of Birth: 18/9/2023 Register: HBR January 2025 TransTasman Angus Cattle Evaluation

SYDGEN EXCEED 3223PV

AMFU,CAFU,DDFU,NHFU

**MAN23U559** 

Selection Indexes

\$	A	\$A	\-L		
\$203	57	<b>\$345</b> 60			

# MANDAYEN EXCLUSIVE U394<sup>PV</sup>

Mating Type: Natural

# January 2025 TransTasman Angus Cattle Evaluation

Lot 60

TACE 🖄

EBVs

Acc

Perc

Lot 62

CWT

+82

70%

16

EMA

+6.3

70%

52

Rib

+2.0

69%

13

P8

+3.2

70%

7

Date of Birth: 8/8/2023

TACE 📉	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC
EBVs	+8.4	+8.1	-8.1	+4.8	+54	+104	+133	+136	+14	+0.7	-1.4
Acc	67%	58%	82%	82%	83%	81%	82%	79%	75%	79%	41%
Perc	7	8	8	70	38	22	25	10	73	92	98
10.00			Rib					_			
TACE 7	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	CWT +71	EMA +4.5	Rib +0.7	P8 - <b>1.3</b>	RBY +0.3	IMF +0.4	NFI-F	Doc +9	Claw +0.90	Angle +1.12	Leg +1.16
Sectors Age at Advances											
EBVs	+71	+4.5	+0.7	-1.3	+0.3	+0.4	-0.23	+9	+0.90	+1.12	+1.16

Register: HBR

LD CAPITALIST 316PV MUSGRAVE 316 EXCLUSIVEPV

MUSGRAVE PRIM LASSIE 163-386# SIRE: MAN21S344 MANDAYEN EXCLUSIVE S344PV

MANDAYEN EDMUND M4275 MANDAYEN ABIGAIL P498PV

MANDAYEN ABIGAIL M524PV

BALDRIDGE COMMAND C036PV MANDAYEN COMMAND P401PV

MANDAYEN PRUE Q541PV

**Raw Structural Data** 

	Raw Structural Data									es
Ft. Ft. Claw	Ft. Ft. Claw         Bk. Ft. Claw         Past. Ang. Front         Past. Ang. Rear         Leg Ang. Side View         Leg Hind View						\$.	A	\$A	∖-L
6	6	6	7	6	6	]	\$156	92	\$327	74

Notes: Moderate frame bull with great neck extension. Tight sheath and well muscled. Potential heifer bull

\$.....

	Re	gister: H	IBR			Ma	ting Typ	e: Al
Ca	attle Eva	aluatior	ı					H P C A INTENSITY#
	200	400	600	мсw	Milk	SS	DTC	RENNYLEA L519 <sup>PV</sup> RENNYLEA H414 <sup>sv</sup>
	+64	+108	+135	+98	+9	+1.4	-4.4	SIRE: BHRR102 DUNOON RECHARGE R102 <sup>PV</sup> DUNOON HACKING H061 <sup>PV</sup>
	83%	81%	81%	78%	74%	80%	43%	DUNOON ELINE M459 <sup>sv</sup> DUNOON ELINE K595 <sup>#</sup>
	8	15	21	58	96	77	59	FF COMPLEMENT 8088 <sup>PV</sup>
	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	EF COMMANDO 1366 <sup>PV</sup> RIVERBEND YOUNG LUCY W147
	-0.4	+3.4	+0.23	+20	+0.68	+0.80	+1.00	DAM: MANP562 MANDAYEN WILCOOLA P56
	61%	74%	61%	78%	69%	69%	66%	LT DRIVEN 9087 <sup>#</sup> MANDAYEN WILCOOLA M493 <sup>pv</sup>
	86	27	51	56	19	14	41	ARDROSSAN WILCOOLA E247 <sup>sv</sup>
-n	n(FMA Ri	h Rumn II	ME) DOC	Genomics				

Traits Observed: GL,CE,BWT,200WT,400WT,Scan(EMA,Rib,Rump,IMF),DOC,Genomics

		Raw Struc	tural Data				S	election	n Indexe	:S
Ft. Ft. Claw	Bk. Ft. Claw	Past. Ang. Front	Past. Ang. Rear	Leg Ang. Side View	Leg Hind View		\$	4	\$A	
6	6	5	6	6	5	]	\$262	5	\$414	10

Notes: Moderate frame bull with volume and capacity. Well muscled, long and easy doing

\$.....

Date of	Birth: 27	7/9/2023	3		Re	gister: H	IBR			Matin	g Type:	Natural				AMFU,CAFU,DDFU,NHFU					
Janua	r <b>y 2025</b>	TransTa	asman A	Angus C	attle Ev	aluatior	ı							ITALIST 028	Ħ						
TACE 📉	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC		LD CAPITALIST 316 <sup>PV</sup> LD DIXIE ERICA	2053#							
EBVs	+3.6	+8.0	-3.1	+6.4	+72	+130	+167	+147	+17	+3.1	-4.9	SIRE: MAN	NQ461 MANDAYEN C MILLAH MURRA		•						
Acc	66%	58%	82%	82%	83%	81%	81%	78%	74%	79%	44%		MANDAYEN ABIGAIL L4		V11C#						
Perc	44	9	73	92	1	1	1	5	48	19	46		MILLAH MURRAH ABIGAIL Y1: EF COMMANDO 1366 <sup>pv</sup>								
TACE 📉	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	] ।	EF COMMAND BALDRIDGE COMMAND BALDRIDGE BLA	C036 <sup>PV</sup>	30#						
EBVs	+103	+1.8	-3.0	-3.6	+0.8	+0.8	+0.31	+25	+0.88	+1.02	+0.94	DAM: MA	NR408 MANDAYEN P								
Acc	69%	69%	69%	70%	61%	73%	61%	76%	65%	66%	63%		HINGAIA 469 <sup>#</sup> MILLAH MURRAH PRUE	K 2 SV							
Perc	1	93	96	94	23	86	60	33	58	63	24		MILLAH MURR/		9 <sup>PV</sup>						
Traits Ob	served: B	WT,200W	T,400WT,	Scan(EMA	A,Rib,Rum	p,IMF),D	OC,Genon	nics													
							Raw St	ructura	Data						S	election	n Indexe	S			
Ft.	Ft. Cla	w	Bk. I	Ft. Claw		Past. An	ig. Front	: Pi	ast. Ang	. Rear	Leg	Ang. Side View	Leg Hind View		\$	A	\$A	-L			
	6			5		6	5		7			6	5		\$246	13	\$443	3			

2% for all growth

Purchaser.....

MAN23U394

AMFU,CAFU,DDFU,NHFU

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**MAN23U299** 

AMFU,CAFU,DDFU,NHFU

MAN23U563

MILLAH MURRAH BRENDA M156#

# DAM: MAN21S498 MANDAYEN PRUE S498PV

LD CAPITALIST 316PV

MILLAH MURRAH PRUE M31PV

Lot	61							MAN	DAYE	N RE	CHAF	RGE U299⁰
Date of	Birth: 29	9/7/2023	;		Re	gister: H	IBR			Ma	ting Typ	e: Al
Januai	r <b>y 2025</b>	TransTa	isman A	Angus Ca	attle Eva	aluatior	ı					H P C
TACE 📉	CEDir	CEDtrs	GL	BW	200	400	600	мсพ	Milk	SS	DTC	RENNYLEA L5 RENI
EBVs	+1.9	+3.5	-6.5	+4.4	+64	+108	+135	+98	+9	+1.4	-4.4	SIRE: BHRR102 DUNC
Acc	68%	58%	83%	82%	83%	81%	81%	78%	74%	80%	43%	DUNOON ELI DUN
Perc	59	51	21	61	8	15	21	58	96	77	59	EF C

W1470<sup>sv</sup>

A P562<sup>PV</sup> 247<sup>sv</sup>

Purchaser.....

MANDAYEN CAPITALIST U563PV

6 6 5 / Notes: Medium frame bull with volume. Well muscled, tight sheath and quiet. Top

\$.....

Lot 65

TACE 🖂

**EBVs** 

Acc

Perc

TACE 🖂

**EBVs** 

Acc

Perc

Date of Birth: 26/7/2023

CEDir

+9.8

67%

3

CWT

+74

71%

34

CEDtr

+8.4

58%

7

EMA

+14.0

71%

2

GL

-10.1

83%

2

Rib

+2.3

70%

10

TACE

Date of Birth: 25/7/2023

Date of Birth: 29/7/2023

# January 2025 TransTasman Angus Cattle Evaluation

TACE 📉	CEDir	CEDtrs GL		BW	200	400	600	MCW	Milk	SS	DTC
EBVs	+3.4	+2.7	-1.2	+3.5	+59	+109	+136	+98	+23	+3.4	-6.1
Acc	67%	56%	83%	82%	83%	81%	81%	78%	74%	79%	41%
Perc	46	60	92	40	19	13	19	59	13	13	22
TACE 🔿	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	CWT +92	EMA +6.7	Rib -1.9	P8 - <b>2.3</b>	RBY +1.0	IMF +2.2	NFI-F +0.47	Doc +17	Claw +0.82	Angle +0.90	Leg +0.96
Index Ign Advance											
EBVs	+92	+6.7	-1.9	-2.3	+1.0	+2.2	+0.47	+17	+0.82	+0.90	+0.96

Register: HBR

EF COMMANDO 1366PV

BALDRIDGE COMMAND C036PV BALDRIDGE BLACKBIRD A030#

SIRE: MANR442 MANDAYEN REEBOK R442PV

KAROO KNOCKOUT K176<sup>sv</sup> MANDAYEN PRUE P451PV

MANDAYEN PRUE K34PV

S CHISUM 255<sup>sv</sup> MILLAH MURRAH QUIXOTE Q96PV MILLAH MURRAH BRENDA N8#

DAM: MAN21S438 MANDAYEN PRUE S438PV

EF COMMANDO 1366PV MANDAYEN PRUE P4405

MANDAYEN PRUE M455\*

Purchaser.....

\$.....

**Raw Structural Data** 

Selection Indexes Ft. Ft. Claw Bk. Ft. Claw Past. Ang. Rear Leg Ang. Side View Leg Hind View Past. Ang. Front ŚΑ ŚA-I 5 6 6 6 7 6 \$258 7 \$415 10

MANDAYEN REEBOK U286<sup>PV</sup>

Mating Type: Al

Notes: Moderate frame bull with heavy muscling. Easy moving and small headed Pr

otential heifer bull	



SS

DTC

Milk

January 2025 TransTasman Angus Cattle Evaluation CEDir CEDtrs GL BW 200 400 600 MCW

EBVs	+3.5	+1.1	-6.8	+4.3	+61	+114	+149	+113	+20	+1.9	-5.2
Acc	65%	55%	83%	81%	82%	81%	81%	77%	73%	78%	40%
Perc	45	74	18	59	14	7	7	33	26	60	39
TACE 🔊	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+94	+7.6	+1.9	+2.7	-0.1	+4.1	+0.77	+26	+0.88	+0.92	+0.92
Acc	69%	69%	68%	69%	60%	73%	59%	77%	65%	65%	63%
Perc	4	36	14	10	75	15	93	32	58	38	19

EF COMMANDO 1366P BALDRIDGE COMMAND C036PV BALDRIDGE BLACKBIRD A030# SIRE: MANR442 MANDAYEN REEBOK R442PV KAROO KNOCKOUT K176<sup>sv</sup> MANDAYEN PRUE P451PV

MANDAYEN PRUE K34PV RENNYLEA L519PV BALD BLAIR PHENOTYPE P97PV

BALD BLAIR K100# DAM: MAN21S314 MANDAYEN ABIGAIL S314PV SHEA-OAK RISE BRAVEHEART K5<sup>sv</sup> MANDAYEN ABIGAIL P542P MANDAYEN ABIGAIL L471

Traits Observed: GL,CE,BWT,200WT,400WT,Scan(EMA,Rib,Rump,IMF),DOC,Genomics

		Selection Indexes								
Ft. Ft. Claw	Bk. Ft. Claw	Past. Ang. Front	Past. Ang. Rear	Leg Ang. Side View	Leg Hind View		\$/	4	\$A	
6	6	6	7	5	5		\$274	3	\$442	3

Notes: The ALL ROUNDER of the sale. Has volume, capacity, muscle and quiet. Potential heifer bull

Purchaser.....

MANDAYEN REEBOK U244<sup>PV</sup> MAN23U244 AMFU,CAFU,DDFU,NHFU Register: HBR Mating Type: Al EF COMMANDO 1366P January 2025 TransTasman Angus Cattle Evaluation BALDRIDGE COMMAND C036PV BW 200 400 600 MCW Milk SS DTC BALDRIDGE BLACKBIRD A030# SIRE: MANR442 MANDAYEN REEBOK R442<sup>PV</sup> +1.7 +45 +90 +113 +69+26 +2.5 -5.7 KAROO KNOCKOUT K176<sup>sv</sup> MANDAYEN PRUE P451P 82% 83% 81% 81% 78% 74% 79% 45% MANDAYEN PRUE K34P 10 82 61 68 92 5 37 29 TE MANIA BERKI EY B1P PATHFINDER GENESIS G357<sup>PV</sup> P8 RBY IMF NFI-F Claw Doc Angle Leg PATHFINDER DIRECTION D245# +1.4 DAM: MANR409 MANDAYEN NIGHTINGALE R409PV +2.7 +1.9 +1.06 +31 +0.84+1.14+1.12B/R NEW DESIGN 036# 71% 62% 75% 63% 78% 67% 67% 66%

\$.....

Purchaser.....

10 Traits Observed: GL,BWT,200WT,400WT,Scan(EMA,Rib,Rump,IMF),DOC,Genomics

			_	electior	ו Indexe	s				
Ft. Ft. Claw	Bk. Ft. Claw	Past. Ang. Front	Past. Ang. Rear	Leg Ang. Side View	Leg Hind View		\$/	٩	\$A	-L
6	6	6	7	6	5		\$263	5	\$406	14

77

85

Notes: Moderate frame bull with a square hip. Well muscled, easy moving, plenty body. Potential heifer bull.

6

62

99

16

49

\$.....

COOLANA NIGHTINGALE D136<sup>sv</sup> CAMPBELL FARMS NIGHTINGALE T573#

MAN23U286
AMFU.CAFU.DDFU.NHFL

/FLI	CAFU	,DDFU	NHEU
	,	,0010	,

**MAN23U235** AMFU,CAFU,DDFU,NHFU

Date of Birth: 28/7/2023

# January 2025 TransTasman Angus Cattle Evaluation

TACE 📉	CEDir	CEDtrs	GL	BW	200	400	600	мсw	Milk	SS	DTC
EBVs	+5.0	+7.7	-10.6	+4.6	+58	+103	+134	+99	+27	+2.1	-6.8
Acc	65%	54%	83%	82%	83%	81%	81%	78%	74%	79%	42%
Perc	31	10	1	65	23	23	23	56	3	52	12
TACE 7	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+84	+2.1	+1.6	+0.9	-0.1	+0.8	-0.17	+18	+0.82	+0.86	+1.14
Acc	70%	70%	69%	70%	62%	74%	60%	76%	70%	70%	59%
Perc	13	92	18	30	75	86	14	63	45	25	82

BASIN RAINMAKER 2704<sup>#</sup> BASIN RAINMAKER 4404P BASIN JOY 1036#

SIRE: USA19590500 ELLINGSON RANGELANDPV

CTS REMEDY 1T01# EA EMBLYNETTE 7009# EA EMBLYNETTE 5241#

BOOROOMOOKA THEO T030<sup>sv</sup> MILLAH MURRAH KLOONEY K42

MILLAH MURRAH PRUE H4# DAM: MANM511 MANDAYEN ABIGAIL M511PV SILVEIRAS CONVERSION 8064#

MANDAYEN ABIGAIL K90P

MILLAH MURRAH ABIGAIL B10Ph

EF COMPLEMENT 8088PV

**RIVERBEND YOUNG LUCY W1470**# SIRE: NMMP15 MILLAH MURRAH PARATROOPER P15PV

MILLAH MURRAH ELA K127<sup>sv</sup>

EXG SARAS DREAM S609 R3#

BT CROSSOVER 758N# SILVEIRAS CONVERSION 8064#

MILLAH MURRAH HIGHLANDER G185V

**CAMPBELL FARMS NIGHTINGALE T573\*** 

EF COMMANDO 1366<sup>P</sup>

MILLAH MURRAH ELA M9PV

DAM: VCCL421 COOLANA NIGHTINGALE L421PV B/R NEW DESIGN 036#

COOLANA NIGHTINGALE D136sv

\$.....

Raw Structural Data

	S	electior	Indexe	s					
Ft. Ft. Claw	Bk. Ft. Claw	Past. Ang. Front	Past. Ang. Rear	Leg Ang. Side View	Leg Hind View	\$	A	\$A	N-L
6	6	6	7	6	5	\$232	24	\$394	21

MANDAYEN RANGELAND U282<sup>PV</sup>

Notes: Medium frame bull with a strong spine, volume and neck extension. Solid all rounder. Top 5% for gestation and milk. Very strong Rangeland son. Potential heifer bull

MANDAYEN PARATROOPER U318<sup>PV</sup>

Mating Type: ET

Date of Birth: 10/8/2023 January 2025 TransTasman Angus Cattle Evaluation

Lot 67

Janua	ry 2025	TransTa	isman A	ingus Ca	attle Eva	aluatior	1				
TACE 📉	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC
EBVs	-3.3	-3.0	-4.2	+5.6	+61	+106	+118	+108	+9	+1.8	-5.8
Acc	71%	64%	83%	82%	83%	82%	82%	80%	77%	80%	48%
Perc	89	94	55	84	15	18	58	41	97	63	27
TACE 📉	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+76	+3.1	+0.4	-0.4	+0.3	+2.0	-0.32	+21	+0.60	+0.74	+0.94
Acc	73%	72%	72%	73%	66%	75%	64%	79%	72%	72%	70%
Acc Perc	73% 30	72% 86	72% 41	73% 53	66% 53	75% 59	64% 7	79% 52	72% 9	72%	70% 24

Register: HBR

Traits Observed: BWT,400WT,Scan(EMA,Rib,IMF),Genomics

				S	electior	n Indexe	s			
Ft. Ft. Claw	Ft. Ft. Claw     Bk. Ft. Claw     Past. Ang. Front     Past. Ang. Rear     Leg Ang. Side View     Leg Hind View								\$A	N-L
6	6	7 7		7 5			\$218	39	\$362	46

Notes: Medium frame bull with a strong top. Plenty of volume, quiet and soft. Solid Paratrooper son

Purchaser.....

Lot 68 **MANDAYEN RESILIENT U363**# AMFU,CAFU,DDFU,NHFU Date of Birth: 31/7/2023 Register: HBR Mating Type: Al MOHNEN SUBSTANTIAL 272# January 2025 TransTasman Angus Cattle Evaluation SITZ STELLAR 726DP TACE 25 CEDir CEDtrs GL BW 200 400 600 MCW Milk SS DTC SITZ PRIDE 200B# SIRE: USA19057457 SITZ RESILIENT 10208PV EBVs +1.3+4.6 -7.4 +4.7 +60 +109 +145 +141 +16 +2.1 -5.6 SITZ TOP GAME 561X# SITZ MISS BURGESS 1856 Acc 62% 50% 83% 74% 75% 73% 73% 70% 65% 71% 37% SITZ MISS BURGESS 4381# Perc 64 39 12 68 15 12 9 7 61 52 31 WATTLETOP SITZ 458N E111<sup>sv</sup> TACE 🖂 BOORAGUL WT458N K11<sup>sv</sup> CWT Rib P8 RBY IMF NFI-F Claw EMA Doc Angle Leg BOORAGUL GLAZE G140<sup>#</sup> **EBVs** DAM: MANR635 MANDAYEN BRENDA R635<sup>PV</sup> +85 +5.6 -2.0 -3.4 +0.6 +2.0+0.25+22 \_ \_ MILLAH MURRAH EMPEROR H1255 Acc 64% 64% 64% 64% 58% 68% 53% 69%

MANDAYEN BRENDA M401sv MILLAH MURRAH BRENDA J1<sup>sv</sup>

Purchaser.....

Traits Observed: GL,BWT,200WT,400WT,Scan(EMA,Rib,Rump,IMF),DOC

92

89

		Raw Struc	tural Data			_	Se	election	n Indexe	:S
Ft. Ft. Claw	Ft. Ft. Claw     Bk. Ft. Claw     Past. Ang. Front     Past. Ang. Rear     Leg Ang. Side View     Leg Hind View								\$A	-L
6	6 6		6	6	5		\$213	45	\$393	22

Notes: Moderate frame bull with plenty of volume and capacity. Well muscled, quiet and free moving. Top 15% growth

34

59

53

46

Тор 10% 📃 Тор 20% 📃 **TOP 20%** 

Perc

12

61

Register: HBR Mating Type: Al

# **MAN23U282**

AMFU,CAFU,DDFU,NHFU

# Purchaser..... \$.....

AMFU,CAFU,DDFU,NHFU

MAN23U363

**MAN23U318** 

Mating Type: Al

BASIN RAINMAKER 2704<sup>#</sup> BASIN RAINMAKER 4404P

BASIN JOY 1036#

SIRE: USA19590500 ELLINGSON RANGELANDPV CTS REMEDY 1T01#

EA EMBLYNETTE 7009# EA EMBLYNETTE 5241#

HINGAIA 469# MILLAH MURRAH KINGDOM K35PV MILLAH MURRAH FLOWER G41\*

DAM: MANQ440 MANDAYEN FLOWER Q440PV BOOROOMOOKA INSPIRED E124PV

MANDAYEN FLOWER J15V

BULL OAK WELL FLOWER F50#

Traits Observed: GL,BWT,200WT,400WT,Scan(EMA,Rib,Rump,IMF),DOC,Genomics **Raw Structural Data** 

Ft. Ft. Claw Bk. Ft. Claw Past. Ang. Front Past. Ang. Rear Leg Ang. Side View Leg Hind View ŚΑ ŚA-L 7 7 5 6 6 6 \$195 66 \$363 45

MANDAYEN KLOONEY U480<sup>PV</sup>

Notes: Medium frame bull with a sound foot and capacity. Tight sheath and easy doing. Top 1% for docility

Date of	Birth: 24	1/8/2023	;		Re	gister: A	APR			Mating Type: Natura			
Janua	ry 2025	TransTa	isman A	Angus Ca	attle Eva	aluatior	ı						
TACE 📉	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC		
EBVs	+10.2	+9.9	-9.0	+1.7	+44	+86	+120	+106	+17	+3.0	-4.3	SIR	
Acc	64%	54%	81%	81%	82%	80%	80%	77%	74%	78%	42%		
Perc	2	2	4	10	84	73	53	44	53	22	61		
TACE 📉	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg		
EBVs	+70	+6.1	+0.0	-0.1	+1.3	-0.8	+0.29	+9	+0.84	+1.08	+0.98	DA	
Acc	69%	68%	68%	69%	60%	73%	60%	75%	64%	64%	61%		
Perc	46	54	50	48	7	99	57	91	49	75	35		
Traits Ob	served: C	E,BWT,200	0WT,400\	NT,Scan(E	MA, Rib, R	ump,IMF	),DOC,Ger	nomics					

Pow Structural Data

		Selection muexes							
Ft. Ft. Claw	Bk. Ft. Claw	Past. Ang. Front	Past. Ang. Rear	Leg Ang. Side View	Leg Hind View	\$/	A	\$A	۰-L
6	6	7	7	6	5	\$168	87	\$326	74

MANDAYEN SOLUTION U347<sup>PV</sup>

Notes: Moderate framed bull with a clean front end. Small head and quiet. Top 10% birthweight. Potential heifer bull

200

+47

83%

73

RBY

+0.9

59%

19

Register: HBR

400

+88

81%

67

IMF

+3.0

73%

35

600

+116

81%

62

NFI-F

+0.74

60%

92

MCW

+99

77%

56

Doc

+19

77%

58

Milk

+10

7.3%

93

Claw

+0.82

60%

45

Purchaser.....

AMFU,CAFU,DDFU,NHFU Mating Type: ET SITZ STELLAR 726DPV SITZ RESILIENT 10208P SS DTC SITZ MISS BURGESS 1856# SIRE: FAM21S329 STOKMAN SOLUTION S329PV +1.7 -5.2 STORTH OAKS K16 STOKMAN DONNA P69<sup>5</sup> 79% 39% STOKMAN DONNA 162\* 67 39 RENNYLEA EDMUND E11PV Angle Leg

\$.....

BAYNES EDMUND M434<sup>sv</sup> ARDROSSAN PRINCESS Z150\* DAM: MANP480 MANDAYEN P480<sup>PV</sup> COONAMBLE HECTOR H249sv MANDAYEN PRUE M402PV

MILLAH MURRAH PRUE H113PV

23 Traits Observed: BWT,400WT,Scan(EMA,Rib,Rump,IMF),Genomics

January 2025 TransTasman Angus Cattle Evaluation

GL

-7.3

83%

13

Rib

+1.3

68%

BW

+1.6

82%

10

Ρ8

+0.8

69%

32

		Raw Struc	tural Data				Se	electior	n Indexe	S
Ft. Ft. Claw Bk. Ft. Claw		Past. Ang. Front	Past. Ang. Rear	Leg Ang. Side View	Leg Hind View		\$/	A	\$A	-L
6	6	7	7	7	5	]	\$229	27	\$383	29

+0.86

61%

25

+0.98

60%

35

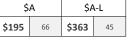
Notes: Moderate framed bull with good muscling. Heaps of volume and capacity whilst being easy moving. Exciting Solution son. Potential heifer bull

Purchaser.....

\$.....

MAN23U347

Solaction Indova



**MAN23U480** 

AMFU,CAFU,DDFU,NHFU

Selection Indexes

Purchaser.....

MILLAH MURRAH KLOONEY K42<sup>P</sup>

SIRE: MANQ536 MANDAYEN KLOONEY Q536PV SITZ NEW DESIGN 458N#

COOLANA TEARFUL G129sv

CLUDEN NEWRY GERRY G7sv

**ROSELEIGH FLAME F40**#

DAM: MANK79 MANDAYEN K79<sup>sv</sup>

\$.....

BOOROOMOOKA THEO T0305V

MILLAH MURRAH PRUE H4sv

WITHERSWOOD TEARFUL X031<sup>#</sup> LANDFALL EVERLAST D6651

CLUDEN NEWRY ALICE E15<sup>sv</sup>

BANKHEDE BREWERY B52P

ROSELEIGH ANITA A5#

Date of Birth: 28/8/2023

January 2025 TransTasman Angus Cattle Evaluation

Lot 69

Lot 70

Lot 71

TACE 🖂

**EBVs** 

Acc

Perc

TACE 🖂

**EBVs** 

Acc

Perc

Date of Birth: 1/9/2023

CEDir

+7.3

68%

13

CWT

+69

69%

52

CEDtrs

+2.9

55%

58

EMA

+11.0

68%

10

TACE 7	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC
EBVs	+3.0	+3.5	-3.5	+4.6	+52	+102	+125	+119	+17	+1.1	-6.2
Acc	66%	55%	84%	82%	83%	82%	82%	79%	75%	80%	43%
Perc	50	51	67	65	49	26	41	25	48	85	20
TACE 7	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+70	+5.4	+2.3	+3.9	+0.4	-1.4	-0.35	+53	+0.74	+0.84	+0.86
Acc	71%	71%	71%	71%	63%	75%	62%	77%	68%	68%	56%
Perc	46	63	10	4	46	99	6	1	29	21	9

Register: APR

# Register: HBR

# MANDAYEN REEBOK U207<sup>PV</sup>

# Mating Type: Al

MAN23U207

AMFU,CAFU,DDFU,NHFU

MAN23U367 AMFU,CAFU,DDFU,NHFU

January 2025 TransTasman Angus Cattle Evaluation

TACE 7	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC		
EBVs	+6.2	+7.3	-10.4	+4.5	+59	+106	+126	+128	+6	+1.9	-3.6		
Acc	68%	58%	83%	82%	83%	82%	82%	78%	75%	80%	43%		
Perc	20	13	2	63	20	18	39	15	99	60	77		
TACE 7	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg		
EBVs	+76	+7.6	-1.3	-2.4	+0.9	+2.1	+0.29	+20	+1.04	+1.04	+0.94		
Acc	70%	70%	70%	71%	61%	74%	61%	78%	65%	65%	63%		
Perc	29	36	79	84	19	57	57	53	85	67	24		
	Traits Observed: GL,CE,BWT,200WT,400WT,Scan(EMA,Rib,Rump,IMF),DOC,Genomics												

BALDRIDGE COMMAND C036PV BALDRIDGE BLACKBIRD A030#

EF COMMANDO 1366PV

SIRE: MANR442 MANDAYEN REEBOK R442PV KAROO KNOCKOUT K176sv MANDAYEN PRUE P451PV

MANDAYEN PRUE K34PV

MATAURI REALITY 839# MILWILLAH NAPA N498PV MILWILLAH BARUNAH H224#

DAM: MAN21S395 MANDAYEN ABIGAIL S395PV

TE MANIA EMPEROR E343PV MANDAYEN ABIGAIL J22PV

MILLAH MURRAH ABIGAIL B10PV

**Raw Structural Data** 

	S	electior	n Indexe	es					
Ft. Ft. Claw	Bk. Ft. Claw	Past. Ang. Front	Past. Ang. Rear	Leg Ang. Side View	Leg Hind View	\$	A	\$A	A-L
6	6	6	6	6	5	\$217	40	\$394	21

¢

Notes: Medium frame bull with power. Volume and capacity, long easy doing lad.

Purchaser.....

Lot	/3											UND U367 <sup>PV</sup>
Date of	Birth: 29	9/7/2023			Re	gister: H	IBR			Ma	ting Type	e: Al
Janua	ry 2025	TransTa	sman A	Angus C	attle Eva	aluation	ı					
TACE 📉	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	V A R DISCOVERY 2240° <sup>v</sup> DEER VALLEY RITA 0308"
EBVs	+5.9	+6.1	-6.9	+3.0	+48	+96	+121	+95	+12	+4.1	-4.3	SIRE: TFAN90 LANDFALL NEW GROUND N90 <sup>P</sup> MATAURI REALITY 839 <sup>#</sup>
Acc	70%	63%	83%	82%	83%	82%	82%	80%	77%	80%	48%	LANDFALL ELSA L88 <sup>7V</sup> LANDFALL ELSA J139 <sup>#</sup>
Perc	23	23	17	29	68	44	51	62	87	5	61	
TACE 📉	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	BALDRIDGE COMMAND C036 <sup>PV</sup> MANDAYEN COMMAND P401 <sup>PV</sup> MILLAH MURRAH BRENDA M1
EBVs	+63	+8.0	+4.8	+3.9	-0.1	+2.3	+0.81	+36	+0.62	+0.82	+0.90	DAM: MANR520 MANDAYEN ABIGAIL R520
Acc	72%	72%	71%	72%	64%	75%	63%	79%	69%	69%	68%	LD CAPITALIST 316 <sup>PV</sup> MANDAYEN ABIGAIL P439 <sup>PV</sup>
Perc	68	32	1	4	75	51	94	8	11	17	15	MANDAYEN ABIGAIL M446 <sup>PV</sup>

Raw Structural Data

		nam ser ac						mache	
Ft. Ft. Claw	Bk. Ft. Claw Past. Ang. Fr		Past. Ang. Rear	Leg Ang. Side View	Leg Hind View	\$.	A	\$A	A-L
6	6	6	7	6	6	\$215	43	\$373	37

Notes: Medium frame deep bodied bull. Soft skinned, well muscled and sound. Sirey outlook. Solid New Ground son. Potential heifer bull

MAN23U361

Selection Indexes

Date of	Birth: 30	0/7/2023			Re	gister: H	IBR			Ma	ting Typ	e: Al AMFU,CAFU,DDFU,NHFU
Janua	ry 2025	TransTa	sman A	Angus Ca	attle Eva	aluatior	ı					
TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	SITZ STELLAR 7260 <sup>PV</sup> SITZ PRIDE 200B <sup>#</sup>
EBVs	+5.5	+4.7	-5.2	+2.9	+38	+74	+93	+71	+15	+1.8	-6.9	SIRE: USA19057457 SITZ RESILIENT 10208 <sup>PV</sup> SITZ TOP GAME 561X <sup>#</sup>
Acc	69%	58%	83%	83%	84%	82%	82%	78%	75%	80%	44%	SITZ MISS BURGESS 1856" SITZ MISS BURGESS 4381"
Perc	26	38	39	27	95	94	94	91	63	63	11	CONNEALY DATELINE*
TACE 📉	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	VERMILION DATELINE 7078" VERMILION BLACKBIRD 5044"
EBVs	+31	+4.9	+0.4	-1.0	-0.1	+4.6	+0.37	+25	+0.62	+0.78	+0.84	DAM: MANR549 MANDAYEN NIGHTINGALE R549 <sup>PV</sup>
Acc	71%	71%	71%	71%	63%	75%	61%	78%	71%	71%	66%	B/R NEW DESIGN 036 <sup>#</sup>

OOLANA NIGHTINGALE D136 CAMPBELL FARMS NIGHTINGALE T573#

41 64 Traits Observed: GL,BWT,200WT,400WT,Scan(EMA,Rib,IMF),DOC,Genomics

		Raw Struc	tural Data			S	electior	n Indexe	es
Ft. Ft. Claw	Bk. Ft. Claw	Past. Ang. Front	Past. Ang. Rear	Leg Ang. Side View	Leg Hind View	\$.	A	\$A	A-L
6	5	6	7	5	5	\$204	56	\$338	66

7

12

Notes: Larger framed bull with heavy muscling and stong top line. Sound footed, volume and small head. Potential heifer bull

75

9

66

36

11

Purchaser.....

\$.....



99

Perc

69

Lot 74

\$.....

Purchaser.....

MANDAYEN RESILIENT U361PV

Mating Type: Al

G A R PROPHET<sup>sv</sup> BALDRIDGE BEAST MODE B074PV BALDRIDGE ISABEL Y69\*

SIRE: NBHP392 CLUNIE RANGE PLANTATION P392<sup>sv</sup>

THOMAS UP RIVER 1614P CLUNIE RANGE NAOMI M516#

CLUNIE RANGE NAOMI H5\*

MATAURI REALITY 839# GLENOCH-JK MAKAHU M602<sup>sv</sup>

GLENOCH-JK ANN K615# DAM: MAN21S332 MANDAYEN ABIGAIL S332PV

EF COMMANDO 1366<sup>PV</sup> MANDAYEN ABIGAIL P502PV

MANDAYEN ABIGAIL M517PV

Traits Observed: GL,CE,BWT,200WT,400WT,Scan(EMA,Rib,Rump,IMF),DOC,Genomics **Raw Structural Data** 

January 2025 TransTasman Angus Cattle Evaluation

BW

+5.3

81%

79

P8

-0.2

70%

GL

-5.5

82%

35

Rib

-1.1

69%

75

Ft. Ft. Claw	Bk. Ft. Claw	Past. Ang. Front	Past. Ang. Rear	Leg Ang. Side View	Leg Hind View	]	\$.	A	\$ <i>4</i>	A-L
6	5	6	5	5	5		\$209	49	\$369	40

Notes: Moderate frame early maturing bull. Volume and capacity, sound, square brick with power. Top 15% growth and Top 5% scrotal. Impressive Plantation son.

200

+59

83%

21

RBY

+0.8

61%

23

Register: HBR

400 6

+101 +1

81%

28

IMF

+1.3 -0

74%

77

15

53

45

Purchaser.....

ľ	MANDAYEN CAPITALIST U418 <sup>PV</sup>											
IBR			Matin	g Type: I	Natural AN							
1					CONNEALY CAPITALIST 028 <sup>#</sup> LD CAPITALIST 316 <sup>PV</sup>							
600	MCW	Milk	SS	DTC	LD DIXIE ERICA 2053#							
+137	+128	+20	+1.6	-4.0	SIRE: MANQ461 MANDAYEN CAPITALIST Q461 <sup>PV</sup> MILLAH MURRAH EMPEROR J63 <sup>PV</sup>							
81%	78%	74%	79%	44%	MANDAYEN ABIGAIL L437 <sup>PV</sup> MILLAH MURRAH ABIGAIL Y116 <sup>#</sup>							
19	16	30	70	69								
NFI-F	Doc	Claw	Angle	Leg	MILLAH MURRAH MARLON BRANDO M304PV MILLAH MURRAH FLOWER G41*							
-0.14	+21	+0.82	+1.10	+1.02	DAM: MANR548 MANDAYEN TEARFUL R548 <sup>PV</sup>							
62%	76%	64%	65%	63%	SITZ NEW DESIGN 458N <sup>#</sup>							

COOLANA TEARFUL G129<sup>sv</sup> WITHERSWOOD TEARFUL X031#

\$.....

\$.....

49 Traits Observed: BWT,200WT,400WT,Scan(EMA,Rib,Rump,IMF),DOC,Genomics Daw Struct

		Raw Struc	tural Data			S	electior	n Indexe	25
Ft. Ft. Claw	Bk. Ft. Claw	Past. Ang. Front	Past. Ang. Rear	Leg Ang. Side View	Leg Hind View	\$	A	\$A	∖-L
6	6	6	7	6	5	\$205	55	\$361	47

MANDAYEN REEBOK U269<sup>PV</sup>

48

79

Notes: Moderate frame bull well muscled bull. Free moving and soft.

Purchaser.....

Date of	Birth: 2	8/7/2023	}		Re	egister: H	HBR			Ma	ting Type	e: Al			A	MFU,CA	FU,DDF	U,NHFU
Janua	ry 2025	TransTa	isman A	Angus C	attle Ev	aluatio	n											
TACE 7	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC		BALDRIDGE COMMAND BALDRIDGE BLA	ACKBIRD A0				
EBVs	+5.0	+6.7	-4.9	+2.5	+47	+97	+124	+110	+21	+2.0	-2.4	SIRE: MAN	SIRE: MANR442 MANDAYEN REEBOK R442 <sup>PL</sup> KAROO KNOCKOUT K176 <sup>SV</sup>					
Acc	66%	56%	83%	82%	83%	81%	81%	78%	74%	79%	41%		MANDAYEN PRUE P451 <sup>PV</sup> MANDAYEN PRUE K34 <sup>PV</sup>					
Perc	31	18	44	20	74	41	43	39	21	56	93							
TACE 📉	СМТ	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	I	RENNYLEA L519 <sup>PV</sup> BALD BLAIR PHENOTYPE P97 <sup>PV</sup> BALD BLAIR K100 <sup>#</sup>					
EBVs	+67	+8.4	+0.1	+1.4	+0.3	+3.6	+0.43	+23	+0.76	+0.88	+0.90	DAM: MA	N21S318 MANDAYEN		S318 <sup>PV</sup>			
Acc	69%	69%	69%	70%	60%	74%	60%	77%	64%	64%	61%		SHEA-OAK RISE MANDAYEN ABIGAIL P5		RT K5 <sup>sv</sup>			
Perc	58	28	48	23	53	23	72	44	32	29	15		MANDAYEN AB					
Traits Ob	served: @	GL,CE,BWT,	,200WT,4	00WT,Sco	n(EMA,R	ib,Rump,I	MF),DOC,	Genomics	5									
							Raw St	ructura	Data						S	electior	Indexe	S
Ft.	. Ft. Cla	w	Bk.	Ft. Claw		Past. Ar	ng. Front	t Pa	ast. Ang	. Rear	Leg A	ng. Side View	Leg Hind View		\$	A	\$A	-L
	6			5		(	5		6			6	5		\$202	58	\$359	49

Notes: Moderate frame bull with volume and capacity. The overall complete package. Potential heifer bull

\$202 58 \$359 49

Purchaser.....

\$.....

**MAN23U269** 

**MAN23U284** AMFU,CAFU,DDFU,NHFU

Selection Indexes

**MAN23U418** 

AMFU,CAFU,DDFU,NHFU

January 2025 TransTasman Angus Cattle Evaluation

TACE 🔨	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC
EBVs	-2.6	+2.4	-5.6	+6.7	+67	+109	+139	+122	+16	+4.1	-6.9
Acc	69%	59%	83%	82%	83%	82%	82%	78%	75%	80%	44%
Perc	86	63	33	95	5	13	16	21	63	5	11
TACE 7	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+66	+3.8	-3.8	-5.2	+0.7	+0.2	-0.15	+12	+0.72	+0.84	+1.02
Acc	72%	72%	71%	72%	62%	76%	64%	78%	70%	70%	68%
Perc											

Register: HBR

Date of Birth: 26/7/2023

Lot 75

Lot 76

TACE

EBVs

Acc

Perc

TACE 🖄

EBVs

Acc

Perc

Lot 77

Date of Birth: 13/8/2023

-1.5

65%

82

CWT

+94

70%

4

CEDir CEDtrs

+2.7

57%

60

EMA

+8.8

70%

24

TACE

Acc

Perc

TACE 🛛

EBVs

Acc

Perc

Lot 79

TACE 2

**EBVs** 

Acc

Perc

TACE 2

**EBVs** 

Acc

Perc

Date of Birth: 16/8/2023

CEDir

+1.6

71%

62

CWT

+71

72%

43

6

CEDtrs

+7.7

64%

10

EMA

-3.1

72%

99

Lot 78

Date of Birth: 18/8/2023

-2.3

64%

85

CWT

+68

68%

54

CEDir CEDtrs

+1.0

55%

75

EMA

+2.0

68%

93

400

+101

80%

29

IMF

+3.4

73%

27

Register: HI

400

+97

82%

40

IMF

+3.1

76%

33

6

600

+116

80%

62

NFI-F

+0.01

60%

27

MCW

+106

77%

44

Doc

+21

75%

49

Milk

+13

73%

80

Claw

+0.70

63%

22

# MANDAYEN PHENOTYPE U456<sup>PV</sup>

SS

+1.6

78%

70

Angle

+0.82

64%

17

Mating Type: Natural

DTC

-3.7

40%

75

Leg

+0.90

63%

15

MAN23U456

AMFU,CAFU,DDFU,NHFU

RENNYLEA L519P BALD BLAIR PHENOTYPE P97P

BALD BLAIR K100PV

SIRE: MAN21S477 MANDAYEN PHENOTYPE S477<sup>PV</sup> COONAMBLE HECTOR H2495

MANDAYEN FLOWER N512<sup>PY</sup>

MILLAH MURRAH FLOWER G41PV

MATAURI REALITY 839# GLENOCH-JK MAKAHU M602s

GLENOCH-JK ANN K615PV

DAM: MAN21S544 MANDAYEN NIGHTINGALE S544PV

ARDCAIRNIE F96<sup>sv</sup> MANDAYEN NIGHTINGALE N413PV

COOLANA NIGHTINGALE K039PV

91 Traits Observed: CE,BWT,200WT,400WT,Scan(EMA,Rib,Rump,IMF),DOC,Genomics **Raw Structural Data** 

BW

+5.8

80%

86

P8

-3.2

69%

200

+57

82%

28

RBY

+0.3

58%

53

January 2025 TransTasman Angus Cattle Evaluation

GL

-5.4

81%

36

Rib

-0.4

67%

60

January 2025 TransTasman Angus Cattle Evaluation

GL

-5.6

83%

33

Rib

-0.6

72%

64

Traits Observed: BWT,400WT,Scan(EMA,Rib,Rump,IMF),Genomics

BW

+4.6

83%

65

P8

-1.3

73%

69

6

200

+56

84%

32

RBY

-0.6

66%

92

Selection Indexes Ft. Ft. Claw Bk. Ft. Claw Past. Ang. Rear Leg Ang. Side View Leg Hind View Past. Ang. Front ŚΑ ŚA-I 5 5 6 6 6 6 \$195 66 \$331 71

Notes: Medium frame bull that is structally sound. Heavy muscled and strong topline.

Purchaser.....

					Ş
M	ANDA	YEN	PARA	TRO	OPER U332 <sup>PV</sup> MAN23U332
IBR			Ma	ting Type	e: ET AMFU,CAFU,DDFU,NH
					EF COMPLEMENT 8088 <sup>PV</sup> EF COMMANDO 1366 <sup>PV</sup>
600	MCW	Milk	SS	DTC	RIVERBEND YOUNG LUCY W1470#
+115	+104	+9	+0.6	-5.7	SIRE: NMMP15 MILLAH MURRAH PARATROOPER P15 <sup>PV</sup> MILLAH MURRAH HIGHLANDER G18 <sup>SV</sup>
83%	80%	78%	81%	50%	MILLAH MURRAH ELA M9 <sup>PV</sup>
63	48	96	94	29	MILLAH MURRAH ELA K127 <sup>sv</sup>
NFI-F	Doc	Claw	Angle	Leg	TE MANIA BERKLEY B1 <sup>PV</sup> TE MANIA EMPEROR E343 <sup>PV</sup> TE MANIA LOWAN Z74#
-0.34	+40	+0.84	+0.84	+0.98	DAM: MANJ22 MANDAYEN ABIGAIL J22 <sup>PV</sup>
65%	79%	71%	71%	69%	CRUSADER OF STERN AB#
6	4	49	21	35	MILLAH MURRAH ABIGAIL B10 <sup>PV</sup> MILLAH MURRAH ABIGAIL Y116 <sup>#</sup>

6

**Raw Structural Data** Ft. Ft. Claw Bk. Ft. Claw Leg Ang. Side View Past. Ang. Front Past. Ang. Rear Leg Hind View

6

Selection Indexes \$A-L ŚΑ \$202 59 \$354 53

> MAN23U350 AMFU,CAFU,DDFU,NHFU

Notes: Moderate framed bull volume and capacity. This calf is a meat machine whilst being free moving. Top 5% docility and feed effiency

7

## Lot 80 MANDAYEN STELLAR U350<sup>PV</sup> Date of Birth: 29/7/2023 Register: HBR Mating Type: AI **BENFIELD SUBSTANCE 8506<sup>#</sup>** January 2025 TransTasman Angus Cattle Evaluation MOHNEN SUBSTANTIAL 272# TACE 🖂 CEDir CEDtr GL BW 200 400 600 MCW Milk SS DTC MOHNEN GLYN MAWR ELBA 1758# SIRE: USA18397542 SITZ STELLAR 726DPV **EBVs** +7.8 +7.0 -6.1 +3.0 +49 +91 +116 +131 +1 +0.8 -7.0 CONNEALY FINAL PRODUCTPV SITZ PRIDE 2008# Acc 71% 62% 84% 83% 84% 82% 83% 80% 76% 81% 47% SITZ PRIDE 308Y Perc 10 15 26 29 63 59 62 13 99 91 10 SCHURRTOP REALITY X723# TACE 🖂 MATAURI REALITY 839# CWT Rib P8 RBY IMF NFI-F EMA Doc Claw Angle Leg MATAURI 06663 **EBVs** +4.4 +1.08 DAM: MANM423 MANDAYEN DANDLOO M423PV +52 +2.3+5.1-0.7 +1.7 +0.44+13 +0.58+0.86 VERMILION DATELINE 7078# Acc 7.3% 72% 72% 72% 65% 76% 63% 79% 72% 72% 67% OLD KENTUCKY ROYAL-LINE H335V Perc 90 91 2 94 67 73 83 8 25 67 FORRES ROYAL-LINE B28PV 1 Traits Observed: GL,CE,BWT,200WT,400WT,Scan(EMA,Rib,Rump,IMF),DOC,Genomics

Selection Indexes **Raw Structural Data** Ft. Ft. Claw Bk. Ft. Claw Past. Ang. Front Past. Ang. Rear Leg Ang. Side View Leg Hind View \$A \$A-L 6 6 7 7 6 \$195 \$382 30 7 66

Notes: Moderate frame bull with a deep body. Long, heavy muscle and strong top. Potential Heifer bull

Purchaser.....

Тор 10% Тор 20% **TOP 20%** 

Purchaser ..

\$.....

TACE 2

EBVs

Acc

Perc

TACE 🖂

EBVs

Acc

Perc

Lot 83

Date of Birth: 22/8/2023

CEDir

+6.2

72%

20

CWT

+88

74%

9

CEDtrs

+2.4

65%

63

EMA

+7.2

73%

41

# January 2025 TransTasman Angus Cattle Evaluation

TACE 🔿	CEDir	CEDtrs	GL	BW	200	400	600	мсw	Milk	SS	DTC
EBVs	+0.5	+1.5	-4.2	+5.4	+57	+110	+134	+92	+24	+4.8	-5.8
Acc	66%	56%	83%	82%	83%	81%	81%	78%	74%	79%	42%
Perc	70	71	55	81	27	11	24	68	10	2	27
TACE 200			D'I	50	DDV	IMF	NFI-F	Dec	Claw	Angle	1.00
Inch / S.S.	CWT	EMA	Rib	P8	RBY		INFI-F	Doc	Claw	Angle	Leg
EBVs	+74	+15.2	-2.3	-1.4	+2.0	+1.5	+0.59	+42	+0.98	+1.04	+0.92
Tentine Part Internet											
EBVs	+74	+15.2	-2.3	-1.4	+2.0	+1.5	+0.59	+42	+0.98	+1.04	+0.92

Register: HBR

Mating Type: Natural

EF COMMANDO 1366PV BALDRIDGE COMMAND C036PV

BALDRIDGE BLACKBIRD A030# SIRE: MANR442 MANDAYEN REEBOK R442PV KAROO KNOCKOUT K176sv

MANDAYEN PRUE P451PV

BRAVEHEART OF STERNSV

MILLAH MURRAH BRENDA E64\*

# TE MANIA EMPEROR E343PV

MANDAYEN PRUE K38#

Raw Structural Data

January 2025 TransTasman Angus Cattle Evaluation

GL

-8.1

84%

8

Rib

-0.6

73%

64

BW

+4.0

83%

52

P8

-2.4

74%

84

		Naw Struc				36	election	I IIIuexe	5	
Ft. Ft. Claw	Bk. Ft. Claw	Past. Ang. Front	Past. Ang. Rear	Leg Ang. Side View	Leg Hind View	\$/	A	\$A	L	
7	6	6	6	6	5	\$273	3	\$424	7	

MANDAYEN COMMAND U464<sup>PV</sup>

SS

+0.0

81%

98

Angle

+1.12

69%

82

Mating Type: Al

DTC

-6.0

50%

23

Leg

+1.04

66%

54

MANDAYEN REEBOK U577<sup>PV</sup>

Notes: Medium framed bull that is easy moving. Well muscled, youngest bull in the sale. Top 3% for docility and scrotal.

200

+69

84%

3

RBY

+1.6

66%

3

Purchaser.....

EF COMMANDO 1366

KAROO KNOCKOUT K176<sup>sv</sup> KAROO JEDDA H213\* DAM: MANP447 MANDAYEN ABIGAIL P447PV EF COMPLEMENT 8088 MANDAYEN ABIGAIL L432

MILLAH MURRAH ABIGAIL Y116<sup>#</sup>

EF COMPLEMENT 8088PV

SIRE: USA18219911 BALDRIDGE COMMAND C036PV

HOOVER DAM# BALDRIDGE BLACKBIRD A030#

**RIVERBEND YOUNG LUCY W1470**#

BALDRIDGE BLACKBIRD X89\*

MATAURI REALITY 839#

Traits Observed: GL,BWT,200WT,400WT,Scan(EMA,Rib,Rump,IMF),DOC,Genomics **Raw Structural Data** 

Register: HBR

400

+123

83%

2

IMF

-0.3

77%

98

600

+152

83%

5

NFI-F

-0.10

66%

18

MCW

+137

81%

9

Doc

+35

80%

9

Milk

+14

78%

74

Claw

+1.06

60%

87

Ft. Ft. Claw	Bk. Ft. Claw	Past. Ang. Front	Past. Ang. Rear	Leg Ang. Side View	Leg Hind View	\$.	A	\$A	A-L
7	6	6	7	6	5	\$263	5	\$454	2

Notes: A medium frame curve bender bull. Capacity, deep flanked, neck extension and clean sheathed.

**MAN23U280** 

Date of Birth: 28/7/2023 Register: HBR							Ma	e: Al AMFU,CAFU,DDFU,NHFU				
Janua	ry 2025	TransTa	isman A	Angus C	attle Ev	aluatior	ı					
TACE 📉	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	V A R DISCOVERY 2240° <sup>v</sup> DEER VALLEY RITA 0308"
EBVs	+3.4	+1.6	-5.7	+4.5	+62	+111	+138	+108	+12	+4.6	-4.3	SIRE: TFAN90 LANDFALL NEW GROUND N90 <sup>pv</sup> MATAURI REALITY 839 <sup>#</sup>
Acc	72%	66%	84%	83%	84%	83%	83%	81%	78%	81%	50%	LANDFALL ELSA L88 <sup>PV</sup> LANDFALL ELSA J139 <sup>#</sup>
Perc	46	70	32	63	11	10	17	41	86	3	61	EF COMMANDO 1366 <sup>pv</sup>
TACE 📉	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	BALDRIDGE COMMAND 0366 <sup>PV</sup> BALDRIDGE BLACKBIRD A030 <sup>#</sup>
EBVs	+73	+14.6	+0.7	+1.0	+1.2	+1.1	+0.39	+47	+0.84	+0.90	+1.18	DAM: MANR429 MANDAYEN ABIGAIL R429 <sup>PV</sup>
Acc	73%	73%	73%	73%	66%	76%	65%	80%	69%	69%	67%	KAROO KNOCKOUT K176 <sup>sv</sup> MANDAYEN ABIGAIL P465 <sup>sv</sup>
Perc	37	2	34	29	9	81	68	1	49	33	89	MANDAYEN ABIGAIL L424 <sup>PV</sup>

MANDAYEN NEW GROUND U280<sup>PV</sup>

Traits Observed: GL,BWT,200WT,400WT,Scan(EMA,Rib,Rump,IMF),DOC,Genomics

Raw Structural Data							Selection Indexes			
Ft. Ft. Claw	Bk. Ft. Claw	Past. Ang. Front	Past. Ang. Rear	Leg Ang. Side View	Leg Hind View		\$A		\$A-L	
6	6	6	7	7	5		\$259	6	\$422	8

Notes: Moderate frame bull that is compact. Deep bodied, soft, and quiet. Top 1% Docility and 3% Scrotal. Solid New Ground son

Purchaser.....

MANDAYEN PRUE K34PV

\$.....

SHEA-OAK RISE BRAVEHEART K5sv

# DAM: MANP567 MANDAYEN PRUE P567<sup>sv</sup>

MILLAH MURRAH PRUE D85<sup>PV</sup>

Date of Birth: 11/10/2023

MAN23U577

AMFU,CAFU,DDFU,NHFU

Soloction Indovos

MAN23U464

AMFU,CAFU,DDFU,NHFU

Selection Indexes

Purchaser.....

MANDAYEN ABIGAIL L424PV

\$.....

\$.....

Lot 85

ot 86

## Date of Birth: 14/8/2023

### Register: HBR

## Mating Type: Natural

MANDAYEN PHENOTYPE U422<sup>PV</sup>

January	y 2025 TransTasma	an Angus Cattle	e Evaluation

TACE 🔿	CEDir	CEDtrs	GL	BW	200	400	600	мсw	Milk	SS	DTC
EBVs	+5.2	+9.2	-1.8	+2.6	+50	+89	+102	+75	+15	+1.0	-8.6
Acc	65%	55%	82%	81%	82%	80%	81%	77%	74%	78%	41%
Perc	29	4	87	22	61	65	86	88	64	87	2
14/1								_			
TACE	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	CWT +75	EMA +1.6	Rib +4.3	P8 +4.0	RBY -0.8	1MF +4.5	NFI-F +0.91	Doc +14	Claw +0.78	Angle +1.00	
Sectors Fair Internet	• • • •		-								
EBVs	+75	+1.6	+4.3	+4.0	-0.8	+4.5	+0.91	+14	+0.78	+1.00	+1.10

RENNYLEA L519PV BALD BLAIR PHENOTYPE P97PV BALD BLAIR K100PV

## SIRE: MAN21S477 MANDAYEN PHENOTYPE S477PV

COONAMBLE HECTOR H249sv

MANDAYEN FLOWER N512PV MILLAH MURRAH FLOWER G41PV

LD CAPITALIST 316PV

MANDAYEN CAPITALIST Q436PV MANDAYEN ABIGAIL J14PV

#### DAM: MAN21S502 MANDAYEN ABIGAIL S502PV

EF COMPLEMENT 8088PV MANDAYEN ABIGAIL Q449PV

MANDAYEN ABIGAIL N416PV

Raw Structural Data

	Raw Structural Data									
Ft. Ft. Claw	Bk. Ft. Claw	Past. Ang. Front	Past. Ang. Rear	Leg Ang. Side View	Leg Hind View		\$/	٩	\$A	۹-L
6	6	6	7	6	6	]	\$263	5	\$418	9

Notes: Moderate frame bull with a stong top line. Quiet and easy moving. Potential heifer bull

MANDAYEN REEBOK	U298 <sup>pv</sup>	MAN23U298
	\$	
	Purchaser	

Date of	Birth: 29	9/7/2023			Re	Mating Type:						
Januai	r <b>y 202</b> 5	TransTa	sman A	ngus Ca	attle Eva	aluatior	ı					
TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	
EBVs	+8.0	+3.9	-4.8	+2.9	+51	+89	+110	+61	+24	+2.1	-6.9	5
Acc	66%	57%	83%	82%	83%	81%	81%	78%	74%	79%	42%	
Perc	9	47	45	27	52	65	74	96	10	52	11	
TACE 🔨	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	
EBVs	+74	+9.5	+3.3	+3.7	+0.1	+1.8	+1.13	+21	+0.86	+0.92	+1.06	[
Acc	69%	69%	69%	70%	61%	74%	60%	77%	65%	65%	63%	
Perc	36	19	4	5	65	64	99	50	54	38	61	
					/							

BALDRIDGE BLACKBIRD A030# SIRE: MANR442 MANDAYEN REEBOK R442PV KAROO KNOCKOUT K176<sup>sv</sup> MANDAYEN PRUE P451PV

MANDAYEN PRUE K34PV MATAURI REALITY 839# GLENOCH-JK MAKAHU M602<sup>sv</sup>

\$.....

GLENOCH-JK ANN K615# DAM: MAN21S519 MANDAYEN NIGHTINGALE S519PV ARDCAIRNIE F96<sup>sv</sup> MANDAYEN NIGHTINGALE N413PV COOLANA NIGHTINGALE K039PV

EF COMMANDO 1366PV BALDRIDGE COMMAND C036PV

Traits Observed: GL,CE,BWT,200WT,400WT,Scan(EMA,Rib,Rump,IMF),DOC,Genomics w Struct und Dat

	Raw Structural Data									
Ft. Ft. Claw	Bk. Ft. Claw	Past. Ang. Front	Past. Ang. Rear	Leg Ang. Side View	Leg Hind View		\$.	A	\$A	۹-۲
6	6	7	7	6	5		\$257	7	\$392	23

MANDAYEN RANGELAND U397<sup>PV</sup>

Notes: Moderate frame well muscled bull with good neck extension. Potential heifer bull

Purchaser.....

## MAN23U397

	~~											
Date of	Birth: 8/	′8/2023			Re	egister: H	1BR			Ma	iting Type	e: Al AMFU,CAFU,DDFU,NHFU
Januai	ry 2025	TransTa	isman A	Angus C	attle Ev	aluatior	n					BASIN RAINMAKER 2704*
TACE 🔨	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	BASIN RAINMAKER 4404 <sup>pv</sup> BASIN JOY 1036 <sup>a</sup>
EBVs	+5.6	+5.6	-4.3	+6.3	+66	+122	+165	+129	+32	+3.4	-5.2	SIRE: USA19590500 ELLINGSON RANGELAND <sup>PV</sup> CTS REMEDY 1T01"
Acc	66%	56%	84%	82%	83%	82%	82%	79%	75%	80%	43%	EA EMBLYNETTE 7009" EA EMBLYNETTE 5241"
Perc	25	28	54	92	5	2	1	14	1	13	39	THOMAS UP RIVER 1614 <sup>PV</sup>
TACE 📉	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	MILLAH MURRAH LOCH UP LI33 <sup>PV</sup> MILLAH MURRAH BRENDA H49 <sup>#</sup>
EBVs	+96	+6.2	-0.9	-0.6	+0.3	+1.8	-0.62	+35	+0.76	+0.82	+0.98	DAM: MANN529 MANDAYEN ABIGAIL N529 <sup>pv</sup>
Acc	71%	71%	70%	71%	63%	75%	61%	77%	70%	70%	57%	BT RIGHT TIME 24J <sup>#</sup> MANDAYEN ABIGAIL K55 <sup>₽∨</sup>
Perc	3	53	71	57	53	64	2	9	32	17	35	MILLAH MURRAH ABIGAIL E44 <sup>PV</sup>
Traits Ob	served: G	I CE BWT	200WT.4	00WT.Sco	n/FMA R	ih Rumn I	ME) DOC	Genomics	;			

Dbserved: GL,CE,BWT,200WT,400WT,Scan(EMA,Rib,Rump,IMF),DOC,Genom

		Se	electior	n Indexe	2S				
Ft. Ft. Claw	Bk. Ft. Claw	Past. Ang. Front	Past. Ang. Rear	Leg Ang. Side View	Leg Hind View	\$/	4	\$A	۹-۲
6	5	6	6	6	5	\$255	8	\$442	3

Notes: Larger frame bull with good muscing. Top 5% growth and Top 10% for docility. Potential heifer bull

Purchaser.....

\$.....



AMFU,CAFU,DDFU,NHFU

Mating Type: Natural

### January 2025 TransTasman Angus Cattle Evaluation

TACE 700	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC
EBVs	+0.1	+4.4	-5.9	+4.2	+54	+97	+125	+104	+19	+3.8	-7.9
Acc	66%	58%	81%	81%	82%	80%	80%	77%	74%	78%	44%
Perc	73	41	29	56	41	39	40	48	35	8	4
TACE 200	ONT	<b>EN 4 4</b>	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
INCS CO.	CWT	EMA	RID	PO	NDT		INFI-F	DUC	Claw	Angle	LCS
EBVs	+78	+7.4	+4.5	+6.4	-0.8	+3.2	+0.48	+23	+0.84	+1.12	+1.00
Andrew Part Michigan	••••										
EBVs	+78	+7.4	+4.5	+6.4	-0.8	+3.2	+0.48	+23	+0.84	+1.12	+1.00

Register: HBR

SYDGEN EXCEED 3223PV

SYDGEN ENHANCESV SYDGEN RITA 2618#

SIRE: MAN21S451 MANDAYEN ENHANCE S451PV

ARDROSSAN EQUATOR A241PV

MANDAYEN PRUE K73PV MILLAH MURRAH PRUE D85PV

H P C A INTENSITY#

RENNYLEA L519PV

**RENNYLEA H414**<sup>#</sup>

DAM: MAN21S352 MANDAYEN ABIGAIL S352PV

CARABAR DOCKLANDS D62PV MANDAYEN ABIGAIL J12<sup>SV</sup>

MILLAH MURRAH ABIGAIL C37sv

**Raw Structural Data** 

						_				
Ft. Ft. Claw	Bk. Ft. Claw	Past. Ang. Front	Past. Ang. Rear	Leg Ang. Side View	Leg Hind View		\$.	A	\$A	-L
6	6	7	7	6	6	]	\$247	12	\$411	12

Notes: Moderate frame bull with heaps volume and well muscled. Top 10% fertility traits.

Lot	88						N	IAND	AYEN	I ROC	CKETN	MAN U313 <sup>PV</sup> MAN
Date of I	Birth: 9/	8/2023			Re	gister: H	IBR			Ma	ting Type	e: ET AMFU,CA
Januar TACE 📉		TransTa CEDtrs	sman / GL	Angus Ca	attle Eva	aluation	600	мсw	Milk	SS	DTC	EF COMMANDO 1366 <sup>%</sup> MILLAH MURRAH PARATROOPER P15 <sup>%</sup> MILLAH MURRAH ELA M9 <sup>%</sup>
EBVs	+0.8	+5.6	-4.2	+5.6	+66	+122	+154	+144	+15	+5.1	-3.7	SIRE: NMMR38 MILLAH MURRAH ROCKET MAN R38 <sup>PV</sup> LD CAPITALIST 316 <sup>PV</sup>
Acc	66%	59%	83%	82%	83%	82%	82%	78%	75%	80%	44%	MILLAH MURRAH ABIGAIL P57 <sup>PV</sup> MILLAH MURRAH ABIGAIL H232 <sup>PV</sup>
Perc	68	28	55	84	5	2	4	6	68	1	75	SCHURRTOP REALITY X723*
TACE 🔨	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	MATAURI REALITY 839" MATAURI 06663 <sup>PV</sup>
EBVs	+90	+8.6	-0.9	-0.1	+1.0	+0.4	+0.31	+12	+0.96	+0.82	+0.86	DAM: SYAM173 STONEY POINT YANKEE QUEEN M173PV
Acc	70%	70%	70%	71%	62%	74%	61%	79%	70%	70%	67%	SITZ WISDOM 481T# STONEY POINT YANKEE QUEEN K197 <sup>PV</sup>
Perc	7	26	71	48	15	92	60	85	73	17	9	STONEY POINT JANKEE QUEEN H1935V

Traits Observed: BWT,400WT,Scan(EMA,Rib,Rump,IMF),Genomics

	Raw Structural Data									
Ft. Ft. Claw	Bk. Ft. Claw	Past. Ang. Front	Past. Ang. Rear	Leg Ang. Side View	Leg Hind View		\$	A	\$A	
6	6	6	6	5	5	]	\$226	30	\$412	11

MANDAYEN PLANTATION U485<sup>PV</sup>

Notes: Moderate frame bull with good muscling. Long and quiet. Top 5% for growth. Top 1% for scrotal.

Purchaser.....

\$.....

Purchaser.....

\$.....

MAN23U485

Date of	Birth: 26	5/8/2023			Re	gister: H	IBR			Ma	ting Type	e: Al AMFU,CAFU,DDFU,NHFU
Janua	r <b>y 2025</b>	TransTa	sman A	Angus Ca	attle Eva	aluatior	ı					
TACE 📉	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	BALDRIDGE BEAST MODE B074 <sup>pv</sup> BALDRIDGE ISABEL Y69 <sup>#</sup>
EBVs	+9.3	+8.8	-6.1	+1.9	+49	+91	+116	+94	+23	+3.9	-5.5	SIRE: NBHP392 CLUNIE RANGE PLANTATION P392 <sup>SV</sup> THOMAS UP RIVER 1614 <sup>PV</sup>
Acc	70%	62%	83%	83%	84%	82%	83%	79%	76%	81%	48%	CLUNIE RANGE NAOMI M516" CLUNIE RANGE NAOMI H5"
Perc	4	5	26	12	63	59	62	64	10	7	33	HINGAIA 469"
TACE 📉	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	MILLAH MURRAH KINGDOM K35 <sup>%</sup> MILLAH MURRAH FLOWER G41 <sup>#</sup>
EBVs	+51	+5.2	+3.5	+4.7	-1.1	+4.6	-0.01	+10	+0.56	+1.08	+1.06	DAM: MANQ409 MANDAYEN BRENDA Q409 <sup>PV</sup>
Acc	74%	73%	73%	74%	65%	77%	66%	79%	70%	70%	68%	MATAURI REALITY 839" MILLAH MURRAH BRENDA K102"
Perc	92	66	3	2	98	9	25	89	6	75	61	MILLAH MURRAH BRENDA H49 <sup>sv</sup>

Traits Observed: GL,BWT,400WT,Scan(EMA,Rib,Rump,IMF),Genomics

			S	election	n Indexe	!S			
Ft. Ft. Claw	Bk. Ft. Claw	Past. Ang. Front	Past. Ang. Rear	Leg Ang. Side View	Leg Hind View	\$.	A	\$A	∖-L
6	6	6	7	5	5	\$224	32	\$385	27

Notes: Medium frame bull and clean footed. Well muscled with good neck extension and clean shouldered. Potential heifer bull

Selection Indexes

MAN23U313 AMFU,CAFU,DDFU,NHFU

Purchaser.....

\$.....

MAN23U439

AMFU,CAFU,DDFU,NHFU

Lot 89

Lot 87

Date of Birth: 18/8/2023

## January 2025 TransTasman Angus Cattle Evaluation

Lot 90

Lot 92

CEDir

Тор 10% 📃 Тор 20% 📃

**TOP 20%** 

TACE 25

Date of Birth: 25/8/2023

TACE 📉	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC
EBVs	+5.0	+6.6	-6.3	+5.0	+56	+93	+117	+89	+28	+1.5	-4.7
Acc	66%	55%	83%	82%	83%	81%	82%	78%	75%	79%	43%
Perc	31	19	24	74	32	52	59	73	3	74	51
TACE 📉	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+77	+7.9	-1.7	-4.8	+1.5	+1.8	+0.10	+30	+0.90	+0.78	+0.90
Acc	71%	71%	70%	71%	62%	75%	61%	77%	70%	71%	59%
Perc	28	33	85	98	4	64	36	19	62	12	15

Register: HBR

BASIN RAINMAKER 2704<sup>#</sup> BASIN RAINMAKER 4404P BASIN JOY 1036#

## SIRE: USA19590500 ELLINGSON RANGELANDPV

CTS REMEDY 1T01# EA EMBLYNETTE 7009#

EA EMBLYNETTE 5241#

BOOROOMOOKA THEO T030<sup>sv</sup> MILLAH MURRAH KLOONEY K42 MILLAH MURRAH PRUE H4#

DAM: MANP581 MANDAYEN TEARFUL P581PV

## SITZ NEW DESIGN 458N#

COOLANA TEARFUL G1295

WITHERSWOOD TEARFUL X031#

Traits Observed: GL,BWT,200WT,400WT,Scan(EMA,Rib,Rump,IMF),DOC,Genomics Raw Structural Data

				S	electior	n Indexe	es			
Ft. Ft. Claw	Bk. Ft. Claw	Past. Ang. Front	Past. Ang. Rear	Leg Ang. Side View	Leg Hind View		\$	A	\$A	A-L
5	6	6	6	6	6	]	\$228	28	\$369	41

Mating Type: Al

Notes: Moderate frame bull with a clean wedge front end. Long and small headed.

OUND U325#	/ GRC	NEW	AYEN	AND	Μ						91	Lot
e: ET	ting Type	Register: HBR Mating T								1/8/2023		
					ו	aluatior	attle Ev	Angus C	isman A	TransTa	ry 2025	Janua
VAR	DTC	SS	Milk	MCW	600	400	200	BW	GL	CEDtrs	CEDir	TACE 📉
SIRE: TFAN90 L	-4.7	+4.1	+12	+121	+131	+101	+54	+4.7	-5.0	+2.8	+0.5	EBVs
LAND	48%	72%	71%	74%	75%	74%	76%	75%	74%	62%	67%	Acc
	51	5	85	23	28	28	42	68	42	59	70	Perc
COON	Leg	Angle	Claw	Doc	NFI-F	IMF	RBY	P8	Rib	EMA	CWT	TACE
DAM: MANM4	-	-	-	+29	+0.38	+3.1	+0.6	+0.8	+1.4	+11.7	+70	EBVs
MILL	-	-	-	72%	60%	70%	63%	68%	68%	67%	68%	Acc
]	-	-	-	21	67	33	34	32	21	7	49	Perc

#### Raw Structural Data

		Jelection muexe			:5				
Ft. Ft. Claw	Bk. Ft. Claw	Past. Ang. Front	Past. Ang. Rear	Leg Ang. Side View	Leg Hind View	\$.	A	\$A	۱-L
6	6	6	7	5	5	\$225	31	\$390	24

Notes: Medium framed bull with good muscling. Deep bodied and tight sheathed. Top 5% scrotal

Purchaser.....

\$..... MANDAYEN RESILIENT U358PV MAN23U358 AMFU,CAFU,DDFU,NHFU Date of Birth: 30/7/2023 Register: HBR Mating Type: Al MOHNEN SUBSTANTIAL 272# January 2025 TransTasman Angus Cattle Evaluation SITZ STELLAR 726DP CEDtrs GL BW 200 400 600 MCW Milk SS DTC SITZ PRIDE 200B# SIRE: USA19057457 SITZ RESILIENT 10208PV +7.3 -6.5 +5.6 +56 +96 +116 +100 +16 +1.5-5.2 SITZ TOP GAME 561X#

EBVs +1.8Acc 68% 56% 83% 82% 83% 81% 82% 78% 74% 80% 40% Perc 60 13 21 84 29 41 62 54 57 74 39 TACE 🖂 CWT Rib Ρ8 RBY IMF NFI-F Doc Claw EMA Angle Leg **EBVs** +0.56 +0.70 +0.84 +60 +3.8+0.8+1.1-0.6 +2.7+0.30+17 Acc 70% 70% 69% 70% 61% 74% 59% 78% 71% 71% 66% Perc 75 81 32 27 92 42 59 66 6 5

Traits Observed: GL,BWT,200WT,400WT,Scan(EMA,Rib,Rump,IMF),DOC,Genomics

			_	S	electior	n Indexe	:S			
Ft. Ft. Claw	Bk. Ft. Claw	Past. Ang. Front	Past. Ang. Rear	Leg Ang. Side View	Leg Hind View		\$.		\$A	∖-L
6	6	6	6	5	5		\$211	48	\$361	47

7

Notes: Larger frame bull with strong feet and deep body. Well muscled, soft and long

Purchaser.....

\$.....

Selection Indexe

\$	A	\$A	N-L
\$225	31	\$390	24

**MAN23U325** 

AMFU,CAFU,DDFU,NHFU

**MAN23U482** AMFU,CAFU,DDFU,NHFU

LANDFALL ELSA L88<sup>P</sup> LANDFALL ELSA J139#

Purchaser.....

\$.....

K C F BENNETT PERFORMER\* COONAMBLE HECTOR H249sv

A A R TEN X 7008 S A<sup>sv</sup>

DEER VALLEY RITA 0308# SIRE: TFAN90 LANDFALL NEW GROUND N90P MATAURI REALITY 839#

V A R DISCOVERY 2240PV

COONAMBLE E9# DAM: MANM402 MANDAYEN PRUE M402PV YTHANBRAE HENRY VIII U8sv MILLAH MURRAH PRUE H113PV

SITZ MISS BURGESS 1856#

MILWILLAH NAPA N498PV

SITZ MISS BURGESS 4381#

MILWILLAH BARUNAH H224#

MATAURI REALITY 839#

DAM: MANR436 MANDAYEN ROYAL-LINE R436PV

MANDAYEN ROYAL-LINE P591<sup>sv</sup>

LD CAPITALIST 316PV

FORRES ROYAL-LINE B28PV

MILLAH MURRAH PRUE C48<sup>sv</sup>

Traits Observed: BWT,400WT,Scan(EMA,Rib,Rump,IMF)

Lot 94

Date of Birth: 4/9/2023

## MANDAYEN SOLUTION U555PV Register: HBR

## January 2025 TransTasman Angus Cattle Evaluation

TACE 7	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC				
EBVs	+7.9	+1.9	-8.7	+3.0	+51	+89	+116	+107	+8	+2.3	-6.1				
Acc	67%	54%	83%	82%	83%	81%	81%	77%	73%	79%	39%				
Perc	10	67	5	29	53	63	61	43	98	44	22				
TACE	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg				
	EBVs +65 +6.8 +1.2 -0.1 +0.5 +2.3 +0.60 +2 +0.38 +0.88 +1.14														
EBVs	+65	+6.8	+1.2	-0.1	+0.5	+2.3	+0.60	+2	+0.38	+0.88	+1.14				
EBVs Acc	<b>+65</b>	+ <b>6.8</b>	<b>+1.2</b>	<b>-0.1</b> 69%	<b>+0.5</b>	<b>+2.3</b> 73%	<b>+0.60</b> 59%	<b>+2</b> 77%	<b>+0.38</b>	<b>+0.88</b> 63%	<b>+1.14</b> 60%				

SITZ STELLAR 726DPV

SITZ RESILIENT 10208PV SITZ MISS BURGESS 1856#

SIRE: FAM21S329 STOKMAN SOLUTION S329PV

STORTH OAKS K16# STOKMAN DONNA P69sv

STOKMAN DONNA 162#

RENNYLEA EDMUND E11PV

BAYNES EDMUND M4345 ARDROSSAN PRINCESS Z150\*

DAM: MANP480 MANDAYEN P480<sup>PV</sup>

COONAMBLE HECTOR H249<sup>sv</sup> MANDAYEN PRUE M402PV

MILLAH MURRAH PRUE H113PV

Purchaser.....

BASIN RAINMAKER 2704#

BASIN RAINMAKER 4404

KAROO KNOCKOUT K176<sup>sv</sup>

MANDAYEN ABIGAIL J17<sup>P</sup>

BASIN JOY 1036# SIRE: USA19590500 ELLINGSON RANGELAND<sup>PV</sup>

CTS REMEDY 1T01# EA EMBLYNETTE 7009#

EA EMBLYNETTE 5241#

MATAURI REALITY 839#

KAROO JEDDA H213#

CARABAR DOCKLANDS D62PV

MILLAH MURRAH ABIGAIL Y132\*

Raw Structural Data

			Innuexe	:5						
Ft. Ft. Claw	Bk. Ft. Claw	Past. Ang. Front	Past. Ang. Rear	Leg Ang. Side View	Leg Hind View		\$A	۱	\$A	۱-L
6	6	6	6	6	5		\$213	45	\$373	37

Mating Type: ET

Notes: Moderate framed bull with good round muscling. Free easy moving. Potential heifer bull

	\$
ANDAYEN RANGELA	AND U353 <sup>PV</sup>

Mating Type: Al

## **MAN23U353** AMFU,CAFU,DD17%,NHFU

Soloction Indoxos

Date of Birth: 29/7/2023 Register: HBR January 2025 TransTasman Angus Cattle Evaluation 

TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC
EBVs	+11.5	+10.6	-5.8	+0.8	+39	+73	+86	+45	+30	+1.7	-6.8
Acc	65%	53%	83%	82%	82%	81%	81%	78%	74%	79%	41%
Perc	1	1	30	5	95	95	97	99	1	67	12
TACE 📉	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+59	+5.7	+2.8	+2.2	+0.8	+1.3	+0.75	+28	+0.54	+0.56	+0.80
Acc	70%	70%	69%	70%	61%	74%	59%	76%	70%	70%	59%
Perc	77	60	6	14	23	77	92	25	5	1	4

			_		election	ппасле				
Ft. Ft. Claw	Bk. Ft. Claw		\$	A	\$A	A-L				
6	6	6	7	7	5	]	\$223	33	\$345	61

Notes: Moderate framed bull with volume and length. Soft and quiet. Potential heifer bull

Purchaser.....

Ś

Selection Indexe

..... MAN2311213

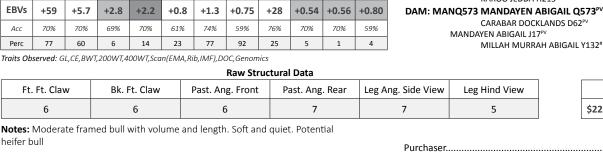
Lot	95							MA	NDAY	'EN R	EEBO	K U213 <sup>PV</sup> MAN	N23U213
Date of	Birth: 2	1/7/2023			Re	gister: H	IBR			Ma	ting Type	:: Al AMFU,CA	FU,DDFU,NHFU
Janua	y 2025	TransTa	sman A	Angus Ca	attle Eva	aluatior	n					EF COMMANDO 1366 <sup>PV</sup> BALDRIDGE COMMAND C036 <sup>PV</sup>	
TACE 🔊	CEDir	CEDtrs	GL	BW	200	400	600	мсพ	Milk	SS	DTC	BALDRIDGE BLACKBIRD A030#	
EBVs	+7.9	+7.6	-8.3	+4.1	+61	+113	+145	+134	+13	+2.8	-2.6	SIRE: MANR442 MANDAYEN REEBOK R442 <sup>PV</sup> KAROO KNOCKOUT K176 <sup>SV</sup>	
Acc	66%	56%	83%	82%	83%	81%	82%	78%	74%	79%	42%	MANDAYEN PRUE P451 <sup>pv</sup> MANDAYEN PRUE K34 <sup>pv</sup>	
Perc	10	11	7	54	13	8	10	11	78	27	91	RENNYLEA L519 <sup>PV</sup>	
TACE 🔨	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	BALD BLAIR PHENOTYPE P97 <sup>PV</sup> BALD BLAIR K100 <sup>#</sup>	
EBVs	+93	+4.1	-1.6	-2.0	+0.9	+1.9	+0.20	+22	+0.78	+0.90	+0.88	DAM: MAN21S468 MANDAYEN ABIGAIL S468 <sup>PV</sup>	
Acc	70%	70%	69%	70%	61%	74%	61%	78%	65%	65%	61%	THOMAS UP RIVER 1614 <sup>PV</sup> MANDAYEN ABIGAIL M507 <sup>PV</sup>	
Perc	5	78	84	79	19	62	47	46	36	33	12	MANDAYEN ABIGAIL J14 <sup>PV</sup>	
Traits Ob	served: G	GL,CE,BWT,	200WT,4	00WT,Sca	ın(EMA,Ri	b,Rump,I	MF),DOC,	Genomics					

#### **Raw Structural Data Selection Indexes** Ft. Ft. Claw Bk. Ft. Claw Past. Ang. Front Past. Ang. Rear Leg Ang. Side View Leg Hind View \$A \$A-L 6 6 6 6 6 5 \$215 42 \$396 20

Notes: Medium frame curve bender bull to catch ya eye. Plenty of volume and capacity, heavy muscled, sirey outlook with style. Potential heifer bull

Purchaser.....

\$.....



M

MAN23U555 AMFU,CAFU,DDFU,NHFU Mating Type: Al

## January 2025 TransTasman Angus Cattle Evaluation

Lot 96

Lot 98

Date of Birth: 28/7/2023

TACE	CEDir	CEDtrs	GL	BW	200	400	600	мсw	Milk	SS	DTC
EBVs	+2.6	+6.2	-7.3	+4.8	+52	+91	+118	+102	+8	+1.1	-6.1
Acc	68%	57%	83%	82%	83%	82%	82%	78%	74%	80%	41%
Perc	53	22	13	70	51	59	57	50	97	85	22
TACE 200	<b></b>		D'I.	P8	RBY	IMF	NFI-F	Doc	Claw	Anglo	Log
INCE CON	CWT	EMA	Rib	Pð	KBI		INFI-F	DUC	Claw	Angle	Leg
EBVs	+65	+6.6	+0.3	-0.5	+0.6	+1.6	+0.31	+20	+0.56	+0.56	+0.78
Index Nur' Million	• • • •									0	
EBVs	+65	+6.6	+0.3	-0.5	+0.6	+1.6	+0.31	+20	+0.56	+0.56	+0.78

Register: HBR

MOHNEN SUBSTANTIAL 272# SITZ STELLAR 726DPV

SITZ PRIDE 200B#

SIRE: USA19057457 SITZ RESILIENT 10208PV SITZ TOP GAME 561X#

SITZ MISS BURGESS 1856# SITZ MISS BURGESS 4381#

EF COMPLEMENT 8088PV

MANDAYEN COMPLEMENT M491<sup>PV</sup> MANDAYEN ABIGAIL J16#

DAM: MANR627 MANDAYEN ABIGAIL R627PV

MILLAH MURRAH KLOONEY K42PV MANDAYEN ABIGAIL M511PV

MANDAYEN ABIGAIL K90PV

**Raw Structural Data** 

				S	electior	n Indexe	es.			
Ft. Ft. Claw	Bk. Ft. Claw	Past. Ang. Front	Past. Ang. Rear	Leg Ang. Side View	Leg Hind View		\$	A	\$A	∖-L
6	5	6	6	5	6	]	\$218	39	\$371	39

Notes: Moderate frame bull with adequate muscle. Volume, tight sheathed, quiet and small head.

Purchaser.....

EF COMMANDO 1366PV BALDRIDGE COMMAND C036PV

BALDRIDGE BLACKBIRD A030#

\$.....

Lot	97							MA	NDAY	'EN R	EEBO	K U219 <sup>₽V</sup>
Date of	Birth: 22	2/7/2023	;		Re	gister: H	IBR			Ma	ting Type	e: Al
Januai	ry 2025	TransTa	isman A	Angus C	attle Ev	aluatior	ı					r
TACE	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	E
EBVs	+4.9	+7.1	-6.9	+3.5	+53	+103	+131	+113	+18	+1.6	-4.9	SIRE: MAN
Acc	66%	56%	83%	82%	83%	81%	81%	78%	74%	79%	41%	
Perc	32	15	17	40	43	24	29	33	42	70	46	
TACE 📉	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	r I
EBVs	+75	+7.2	-1.2	-1.8	+0.7	+2.3	+0.08	+46	+0.82	+0.78	+0.88	DAM: MA
Acc	70%	70%	69%	70%	61%	74%	61%	77%	63%	63%	60%	
Perc	34	41	77	77	29	51	34	2	45	12	12	

Traits Observed: GL,CE,BWT,200WT,400WT,Scan(EMA,Rib,Rump,IMF),DOC,Genomics

SIRE: MANR442 MANDAYEN REEBOK R442PV KAROO KNOCKOUT K176<sup>sv</sup> MANDAYEN PRUE P451PV MANDAYEN PRUE K34PV

EF COMPLEMENT 8088PV MANDAYEN COMPLEMENT M491<sup>PV</sup> MANDAYEN ABIGAIL J16# DAM: MAN21S322 MANDAYEN PRUE S322PV MANDAYEN HIGHLANDER K39PV

\$.....

MANDAYEN PRUE Q462PV MILLAH MURRAH PRUE M31PV

Raw Structural Data

				ciccuoi	Innacke				
Ft. Ft. Claw	Bk. Ft. Claw	Past. Ang. Front	Past. Ang. Rear	Leg Ang. Side View	Leg Hind View	\$.	A	\$A	
5	5	5	7	6	5	\$223	33	\$390	24

Notes: Moderate deep bodied bull with rounded set of figures. Well muscled, easy moving and power. Top2% docility. Potential heifer bull.

## MANDAYEN ENHANCE U458<sup>PV</sup>

Date of	ate of Birth: 20/8/2023 Register: H					5 //					Vatural AMFU,CAFU,DDFU,NHFU	
Januai	ry 2025	TransTa	isman A	ngus Ca	attle Eva	aluatior	ı					SYDGEN EXCEED 3223 <sup>PV</sup>
TACE 🔿	-	CEDtrs	_	BW	200	400	600	MCW	Milk	SS	DTC	SYDGEN ENHANCE <sup>™</sup> SYDGEN RITA 2618 <sup>#</sup> SIRE: MAN21S451 MANDAYEN ENHANCE S451 <sup>₽V</sup>
EBVs	+3.6	+6.4	-3.6	+2.8	+50	+87	+109	+84	+12	+3.5	-3.7	ARDROSSAN EQUATOR A241 <sup>PV</sup>
Acc	67%	60%	82%	81%	83%	81%	81%	78%	75%	79%	45%	
Perc	44	20	65	25	61	71	76	79	84	12	75	MILLAH MURRAH PRUE D85 <sup>PV</sup>
TACE 📉	СМТ	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	CONNEALY CAPITALIST 028 <sup>#</sup> LD CAPITALIST 316 <sup>?v</sup> LD DIXIE FRICA 2053 <sup>#</sup>
EBVs	+55	+5.3	+1.8	+3.0	-0.5	+2.8	+0.28	+5	+0.80	+1.14	+1.06	DAM: MAN21S391 MANDAYEN BRENDA S391 <sup>PV</sup>
Acc	70%	69%	69%	70%	61%	74%	62%	77%	64%	64%	61%	MILLAH MURRAH KINGDOM K35 <sup>PV</sup> MANDAYEN BRENDA O409 <sup>PV</sup>
Acc			15	8	89	39	56	97	41	85	61	MILLAH MURRAH BRENDA K102 <sup>PV</sup>

		Raw Struc	tural Data			_	Se	election	n Indexe	łS
Ft. Ft. Claw	Bk. Ft. Claw	Past. Ang. Front	Past. Ang. Rear	Leg Ang. Side View	Leg Hind View		\$/	Ą	\$A	∖-L
6	6	6	7	6	5	]	\$199	62	\$336	67

Notes: Larger frame bull with good muscling and has a small head. Potential heifer bull

Purchaser.....

2025 ANGUS SALE BULLS

\$.....

Purchaser.....

AMFU,CAFU,DDFU,NHFU

**MAN23U219** 

MAN23U458

41

3	election	i indexe	25									
\$	A	\$A	N-L									
\$223	33	\$390	24									

**MAN23U278** 

## MANDAYEN CAPITALIST U474<sup>PV</sup>

#### January 2025 TransTasman Angus Cattle Evaluation

TACE 📉	CEDir	CEDtrs	GL	BW	200	400	600	мсw	Milk	SS	DTC
EBVs	+2.5	+9.3	-2.9	+5.9	+56	+97	+129	+122	+14	+1.6	-4.8
Acc	65%	57%	82%	82%	83%	81%	81%	78%	74%	79%	44%
Perc	54	3	75	88	32	41	33	22	76	70	49
TACE	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	CWT +82	EMA -0.3	Rib +0.4	P8 +0.5	RBY - <b>0.7</b>	IMF +3.3	NFI-F	Doc +24	Claw +1.02	Angle +1.14	Leg +1.02
Section Space Internation											
EBVs	+82	-0.3	+0.4	+0.5	-0.7	+3.3	-0.12	+24	+1.02	+1.14	+1.02

Register: HBR

**CONNEALY CAPITALIST 028#** LD CAPITALIST 316PV

LD DIXIE ERICA 2053# SIRE: MANQ461 MANDAYEN CAPITALIST Q461PV MILLAH MURRAH EMPEROR J63PV

MANDAYEN ABIGAIL L437 MILLAH MURRAH ABIGAIL Y116#

MILLAH MURRAH KLOONEY K42PV

MILLAH MURRAH MARLON BRANDO M304PV MILLAH MURRAH FLOWER G41\*

DAM: MANR468 MANDAYEN ABIGAIL R468PV

#### MILLAH MURRAH EQUATOR D78PV

MANDAYEN ABIGAIL J14P MILLAH MURRAH ABIGAIL Y108<sup>#</sup>

**Raw Structural Data** 

		Raw Struc	tural Data			S	electior	n Indexe	es
Ft. Ft. Claw	Bk. Ft. Claw	Past. Ang. Front	Past. Ang. Rear	Leg Ang. Side View	Leg Hind View	\$	A	\$A	A-L
6	6	6	7	7	6	\$197	63	\$363	46

MANDAYEN CAPITALIST U453<sup>PV</sup>

Notes: Moderate framed bull with sound stucture. Good temperment and easy doing.

Date of	Birth: 20	0/8/2023	;			Mating Type: Natural						
Janua	ry 2025	TransTa	isman A	Angus Ca	attle Eva	aluatior	ı					
TACE 📉	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	
EBVs	+6.0	+6.6	-4.1	+1.7	+49	+93	+123	+92	+22	+2.6	-3.7	SIR
Acc	65%	56%	82%	82%	82%	81%	81%	77%	74%	79%	43%	
Perc	22	19	57	10	62	51	46	68	18	33	75	
TACE 📉	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	
EBVs	+82	+4.6	-2.3	-2.1	+0.2	+3.0	+0.92	+23	+0.86	+0.86	+1.00	DA
Acc	70%	69%	69%	70%	60%	74%	61%	76%	64%	64%	60%	
Perc	18	73	92	81	59	35	97	40	54	25	41	
Traits Ob	served: B	WT,200W	T,400WT,	Scan(EMA	A, Rib, Rum	p,IMF),D	DC,Genon	nics				

Pow Structural Data

				5	election	muche	.5			
Ft. Ft. Claw	Ft. Claw         Bk. Ft. Claw         Past. Ang. Front         Past. Ang. Rear         Leg Ang. Side View         Leg Hind View									۹-L
6	5	7	6	5	6		\$199	62	\$345	61

Notes: Moderate framed bull well muscled bull. Easy doing, sound and quiet. Potential heifer bull

Purchaser.....

**MANDAYEN PHENOTYPE U290<sup>sv</sup> MAN23U290** AMFU,CAFU,DDFU,NHFU Register: HBR Mating Type: Al H P C A INTENSITY January 2025 TransTasman Angus Cattle Evaluation RENNYLEA L519P GL BW 200 400 600 MCW Milk SS DTC RENNYLEA H414<sup>sv</sup> SIRE: NBBP97 BALD BLAIR PHENOTYPE P97PV -4.7 +3.7 +41 +81 +101+96 +14 +1.5 -5.7 KENNY'S CREEK REGENT G213<sup>sv</sup> BALD BLAIR K100P 83% 82% 83% 81% 81% 78% 74% 79% 43% BALD BLAIR G40P 47 44 91 84 87 61 76 74 29 MATAURI REALITY 839# MILWILLAH NAPA N498PV Rib Ρ8 RBY IMF NFI-F Doc Claw Angle Leg

> DAM: MANR463 MANDAYEN PRUE R463# MILLAH MURRAH KINGDOM K35PV MANDAYEN PRUE N446PV MANDAYEN PRUE K37PV

55 Traits Observed: GL,BWT,200WT,400WT,Scan(EMA,Rib,Rump,IMF),DOC,Genomics

-0.5

70%

			S	electior	n Indexe	:S			
Ft. Ft. Claw	\$.	A	\$A	۰-L					
6	6	6	6	4	5	\$205	54	\$358	50

+0.74

66%

8

+1.12

65%

77

Notes: Modertae framed bull with strong top and well muscled. Clean front end. Potential heifer bull

+1.2

61%

9

+2.4

74%

49

+0.73

61%

91

+27

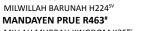
77%

29

+0.44

65%

2





MAN23U453

AMFU,CAFU,DDFU,NHFU

Purchaser.....

\$.....

**CONNEALY CAPITALIST 028<sup>4</sup>** 

MILLAH MURRAH EMPEROR J63PV

MILLAH MURRAH ABIGAIL Y116# WATTLETOP SITZ 458N E11151

BOORAGUL GLAZE G140#

LD DIXIE ERICA 2053# SIRE: MANQ461 MANDAYEN CAPITALIST Q461PV

LD CAPITALIST 316P

MANDAYEN ABIGAIL L437

BOORAGUL WT458N K11sv

DAM: MANR543 MANDAYEN PRUE R543PV

MANDAYEN PRUE K73P

\$.....

ARDROSSAN EQUATOR A241PV MILLAH MURRAH PRUE D85<sup>PY</sup> Selection Indexe



Purchaser.....

\$.....

AMFU,CAFU,DDFU,NHFU

Date of Birth: 24/8/2023

Lot 99

Lot 100

Lot 101

TACE 23

**EBVs** 

Acc

Perc

TACE 🖂

**EBVs** 

Acc

Perc

Date of Birth: 29/7/2023

CEDir

+7.6

66%

11

CWT

+61

70%

72

CEDtrs

+7.4

57%

12

EMA

+8.5

70%

27

+0.7

69%

34

Date of Birth: 1/8/2023

## January 2025 TransTasman Angus Cattle Evaluation

TACE 📉	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC
EBVs	+5.3	+5.2	-3.7	+3.8	+48	+86	+114	+92	+22	+2.0	-2.3
Acc	65%	56%	83%	82%	83%	81%	82%	78%	74%	79%	41%
Perc	28	32	64	47	70	73	65	68	17	56	94
TACE 🔿	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
had been from a block of the basis	CWI									U	-
EBVs	+71	+7.5	-2.2	-3.5	+0.8	+2.7	+0.19	+37	+0.78	+0.90	+1.00
EBVs Acc	• • • •				+ <b>0.8</b>		+0.19	+ <b>37</b> 77%	+ <b>0.78</b> 64%	+ <b>0.90</b>	+ <b>1.00</b>
	+71	+7.5	-2.2	-3.5		+2.7					

Register: HBR

V A R DISCOVERY 2240PV LANDFALL NEW GROUND N90PV LANDFALL ELSA L88PV

SIRE: TFAQ494 LANDFALL MAINLAND Q494<sup>sv</sup> PRIME JUGGERNAUT J155 LANDFALL FEARLESS M622# LANDFALL FEARLESS H34<sup>sv</sup>

WATTLETOP SITZ 458N E111sv

BOORAGUL WT458N K11sv BOORAGUL GLAZE G140PV

DAM: MANR522 MANDAYEN ABIGAIL R522PV ARDROSSAN EQUATOR A241PV

MANDAYEN ABIGAIL M456PV

MILLAH MURRAH ABIGAIL B10PV

Raw Structural Data

			_		election	I IIIuexe	.5			
Ft. Ft. Claw	Ft. Ft. Claw         Bk. Ft. Claw         Past. Ang. Front         Past. Ang. Rear         Leg Ang. Side View         Leg Hind View									\-L
7	6	6	7	6	6	]	\$182	78	\$315	80

MANDAYEN MAINLAND U378<sup>PV</sup>

Mating Type: Al

Notes: Moderate frame bull with muscling. Only Mainland son in the sale. Plenty of volume and tight sheathed. Potential heifer bull

## \$..... MANDAYEN REALTOR U410<sup>PV</sup>

Mating Type: Natural

#### Date of Birth: 12/8/2023 202F T

Lot 103

Lot 104

f Diath 1/0/2022

Janua	January 2025 TransTasman Angus Cattle Evaluation													
TACE 7	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC			
EBVs	+4.9	+2.1	-8.2	+2.1	+42	+79	+98	+74	+13	+4.5	-5.6			
Acc	65%	56%	81%	81%	82%	80%	80%	77%	74%	78%	40%			
Perc	32	66	7	15	90	87	91	89	83	3	31			
TACE 7	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg			
EBVs														
	+56	+7.3	+0.9	-1.5	+0.5	+1.6	+1.11	+36	+0.72	+0.74	+1.06			
Acc	<b>+50</b> 68%	+7.3 68%	+0.9 67%	- <b>1.5</b> 69%	+0.5	+1.6 73%	+1.11 60%	+36 75%	+0.72 66%	+0.74 66%	+ <b>1.06</b> 61%			
Acc Perc														

Register: HBR

Raw Structural Data

					cicculoi	muche				
Ft. Ft. Claw	t. Ft. Claw Bk. Ft. Claw Past. Ang. Front Past. Ang. Rear Leg Ang. Side View Leg Hind View									λ-L
5	5	6	6	5		\$179	80	\$310	82	

MANDAYEN PLANTATION U371<sup>PV</sup>

Notes: Moderate frame bull with good muscling. Heaps of volume and capacity and long. Top 5% scrotal. Potential heifer bull

MAN23U371 ANAELI CAELI DDEU.NHEU

Date of	Birth: 1/	8/2023			Re	egister: F	IBR			Ma	iting Type:	AI AMFU,CAFU,DDFU,NHFU
Janua	y 2025	TransTa	isman A	Angus C	attle Ev	aluatior	n					G A R PROPHET <sup>SV</sup>
TACE 📉	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	BALDRIDGE BEAST MODE B074 <sup>PV</sup> BALDRIDGE ISABEL Y69 <sup>#</sup>
EBVs	+5.0	+2.5	-0.7	+4.1	+48	+82	+101	+70	+22	+6.0	-4.6	SIRE: NBHP392 CLUNIE RANGE PLANTATION P392 <sup>SV</sup> THOMAS UP RIVER 1614 <sup>PV</sup>
Acc	69%	60%	83%	82%	83%	82%	82%	79%	75%	80%	45%	CLUNIE RANGE NAOMI M516" CLUNIE RANGE NAOMI H5"
Perc	31	62	94	54	71	81	88	91	16	1	54	MATAURI REALITY 839#
TACE 📉	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	MILWILLAH NAPA N498" MILWILLAH BARUNAH H224"
EBVs	+44	+0.5	+0.5	+0.0	-0.9	+4.8	+0.90	+17	+0.52	+0.82	+0.98	DAM: MAN21S449 MANDAYEN NIGHTINGALE S449 <sup>PV</sup>
Acc	72%	72%	71%	73%	63%	76%	65%	78%	70%	70%	68%	PATHFINDER GENESIS G357 <sup>PV</sup> MANDAYEN NIGHTINGALE Q552 <sup>PV</sup>
Perc	97	97	39	46	96	7	96	68	4	17	35	COOLANA NIGHTINGALE D136 <sup>sv</sup>
Traits Oh	served G	I CE BWT	2001/174	OOWT Sco	n/FMA R	ih Rumn I	ME) DOC	Genomics				

bserved: GL,CE,BWT,200WT,400WT,Scan(EMA,Rib,Rump,IMF),DOC,Genor

		Raw Struc	tural Data			S	electior	n Indexe	s
Ft. Ft. Claw	\$.	4	\$A	۸-L					
6	6	7	7	6	6	\$190	70	\$316	79

Notes: Moderate frame bull with strong muscling, sound footed, clean sheathed and soft. Top 1% scrotal

Тор 10% 📃 Тор 20% 📃

**TOP 20%** 

**MAN23U378** 

AMFU,CAFU,DDFU,NHFU

Soloction Indoxos

**MAN23U410** 

AMFU,CAFU,DDFU,NHFU

EF COMMANDO 1366PV MILLAH MURRAH PARATROOPER P15PV

SIRE: MANR477 MANDAYEN REALTOR R477PV

MILLAH MURRAH ELA M9PV

Purchaser.....

MANDAYEN ABIGAIL L437PV MILLAH MURRAH ABIGAIL Y116# SITZ UPWARD 307Rsv TEHAMA UPWARD Y238# TEHAMA ELITE BLACKBIRD T735PV DAM: MANN417 MANDAYEN TEARFUL N417PV SITZ NEW DESIGN 458N\*

MILLAH MURRAH EMPEROR J63PV

COOLANA TEARFUL G216<sup>sv</sup> WITHERSWOOD TEARFUL X031#

.....

Purchaser.....

\$.....

Selection Indexes

Purchaser.....

## MANDAYEN PHENOTYPE U393<sup>PV</sup>

#### Mating Type: Natural

#### January 2025 TransTasman Angus Cattle Evaluation

Lot 105

Lot 106

Lot 107

TACE 23

EBVs

Acc

Perc

TACE 🖂

**EBVs** 

Acc

Perc

60

96

Date of Birth: 14/9/2023

Date of Birth: 9/8/2023

TACE 🔨	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC
EBVs	+9.3	+9.1	-5.5	+2.5	+52	+101	+131	+126	+14	+0.4	-4.1
Acc	65%	55%	82%	81%	83%	81%	81%	77%	74%	79%	40%
Perc	4	4	35	20	49	29	28	17	72	96	66
TACE	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	CWT +75	EMA +2.4	Rib -0.6	P8 -1.5	RBY +0.4	IMF +0.5	NFI-F	Doc +38	Claw +0.86	Angle +1.00	Leg +1.02
Tentine Part Internet											
EBVs	+75	+2.4	-0.6	-1.5	+0.4	+0.5	-0.23	+38	+0.86	+1.00	+1.02

Register: APR

BALD BLAIR PHENOTYPE P97P BALD BLAIR K100PV SIRE: MAN21S477 MANDAYEN PHENOTYPE S477PV COONAMBLE HECTOR H2495

RENNYLEA L519PV

MANDAYEN FLOWER N512PV

MILLAH MURRAH FLOWER G41PV

Purchaser.....

BASIN RAINMAKER 2704<sup>#</sup>

EA EMBLYNETTE 5241# THOMAS UP RIVER 1614PV MILLAH MURRAH LOCH UP L133PV

MILLAH MURRAH BRENDA H49\* DAM: MANN578 MANDAYEN NIGHTINGALE N578PV B/R NEW DESIGN 036# COOLANA NIGHTINGALE D136<sup>sv</sup>

CAMPBELL FARMS NIGHTINGALE T573\*

BASIN RAINMAKER 4404 BASIN JOY 1036# SIRE: USA19590500 ELLINGSON RANGELANDPV CTS REMEDY 1T01# EA EMBLYNETTE 7009#

\$.....

\$.....

BALDRIDGE COMMAND C036P MANDAYEN COMMAND P401PV MILLAH MURRAH BRENDA M156PV

DAM: MAN21S522 MANDAYEN S522PV MILLAH MURRAH KINGDOM K35PV

MANDAYEN FLOWER 0440PV

MANDAYEN FLOWER J15V

**Raw Structural Data** 

				Selectio		on Indexes				
Ft. Ft. Claw	Ft. Ft. Claw Bk. Ft. Claw Past. Ang. Front Past. Ang. Rear Leg Ang. Side View Leg Hind View								\$A	۱-L
6	6 6 6		6	6	5		\$178	81	\$351	55

MANDAYEN RANGELAND U386<sup>PV</sup>

Notes: Moderate frame bull with with a strong top and capacity. Quiet and good muscling. Top 6% docility. Potential heifer bull

Date of	Birth: 4/	/8/2023			Re		Mating Type: AI					
Janua	ry 2025	25 TransTasman Angus Cattle Evaluation										
TACE 📉	CEDir	CEDtrs	GL	BW	200	Milk	SS	DTC				
EBVs	+10.1	+9.7	-6.0	+2.1	+38	+64	+78	+49	+23	+1.8	-3.4	
Acc	65%	55%	83%	82%	83%	81%	81%	78%	74%	79%	42%	
Perc	2	2	27	15	96	99	99	99	13	63	80	
TACE 📉	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg	
EBVs	+37	+7.0	-0.2	-3.1	+0.9	+2.2	-0.02	+24	+0.80	+0.96	+1.02	1
Acc	71%	70%	70%	71%	62%	74%	61%	76%	72%	72%	61%	
Perc         99         43         55         91         19         54         24         37         41								41	48	48		
Traits Ob	served: G	L,CE,BWT,	200WT,4	00WT,Sca	n(EMA,Ri	b,Rump,I	MF),DOC,	Genomics				

Raw Structural Data

Raw Structural Data							S	electior	n Indexe	25
Ft. Ft. Claw	Bk. Ft. Claw	Past. Ang. Front	Past. Ang. Rear	Leg Ang. Side View	Leg Hind View		\$.	A	\$A	A-L
6	6	6	7	7	6	]	\$169	86	\$273	94

MANDAYEN KLOONEY U533PV

Mating Type: Natural

Notes: Moderate framed bull with clean front end. Great muscling and tight sheathed. Potential heifer bull

Register: HBR

Purchaser.....

MAN23U533 AMFU,CAFU,DDFU,NHFU

BOOROOMOOKA THEO T0305 January 2025 TransTasman Angus Cattle Evaluation MILLAH MURRAH KLOONEY K42<sup>P</sup> CEDir CEDtrs GL BW 200 400 600 MCW Milk SS DTC MILLAH MURRAH PRUE H4sv SIRE: MANQ536 MANDAYEN KLOONEY Q536PV +10.2 +5.5 -5.1 +1.2 +45 +86 +114 +111 +15 +3.8 -5.0 SITZ NEW DESIGN 458N\* COOLANA TEAREUL G1295 66% 57% 82% 82% 83% 81% 81% 78% 75% 79% 45% WITHERSWOOD TEAREUL X031# 2 29 41 7 80 73 66 37 63 8 44 BASIN PAYWEIGHT 006S# BASIN PAYWEIGHT 1682PV CWT Rib Ρ8 RBY IMF NFI-F Claw EMA Doc Angle Leg 21AR O LASS 70175V +0.80 +0.82 +0.88 DAM: MANN484 MANDAYEN WILCOOLA N484PV +66 +0.9+0.3-0.6 -0.9 +3.4+0.49+35 ARDROSSAN ADMIRAL A2<sup>P</sup> 71% 70% 70% 71% 62% 75% 62% 77% 66% 66% 63% ARDROSSAN WILCOOLA E24751

12 ARDROSSAN WILCOOLA W224<sup>sv</sup>

Traits Observed: BWT,200WT,400WT,Scan(EMA,Rib,Rump,IMF),DOC,Genomics

57

43

		Raw Struc	tural Data			_	S	electior	n Indexe	es
Ft. Ft. Claw	Bk. Ft. Claw	Past. Ang. Front	Past. Ang. Rear	Leg Ang. Side View	Leg Hind View		\$.	A	\$A	A-L
6	6	6	7	6	6		\$157	91	\$317	79

17

Notes: Larger framed quiet bull with strong top. Long and clean wedge. Top 10% scotal and docility. Potential heifer bull

96

27

77

10

41

Purchaser.....

\$.....



**MAN23U386** 

AMFU,CAFU,DDFU,NHFU

MAN23U393 AMFU,CAFU,DDF,NHFU Lot 110

#### Date of Birth: 21/8/2023 Register: HBR January 2025 TransTasman Angus Cattle Evaluation

TACE 🔊	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC
EBVs	+3.1	+9.9	-3.2	+5.5	+58	+106	+139	+127	+15	+1.7	-4.3
Acc	67%	59%	83%	82%	83%	82%	82%	79%	75%	80%	45%
Perc	49	2	71	82	21	18	16	16	66	67	61
TACE 200	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
	0111	210173								0 -	
EBVs	+71	+10.9	-4.4	-4.5	+1.4	+3.3	-0.32	+22	+0.76	+0.82	+0.84
EBVs Acc				- <b>4.5</b> 71%	+ <b>1.4</b>	<b>+3.3</b> 75%	- <b>0.32</b> 62%	+22 77%	+0.76	0	+0.84
	+71	+10.9	-4.4							+0.82	

**CONNEALY CAPITALIST 028#** LD CAPITALIST 316PV LD DIXIE ERICA 2053#

SIRE: MANQ461 MANDAYEN CAPITALIST Q461PV MILLAH MURRAH EMPEROR J63PV

MANDAYEN ABIGAIL L437<sup>P</sup> MILLAH MURRAH ABIGAIL Y116#

EF COMMANDO 1366<sup>PI</sup> BALDRIDGE COMMAND C036<sup>PV</sup> BALDRIDGE BLACKBIRD A030#

DAM: MANR444 MANDAYEN PRUE R444<sup>PV</sup>

MANDAYEN PRUE P545P

Traits Observed: BWT,200WT,400WT,Scan(EMA,Rib,Rump,IMF),DOC,Genomics **Raw Structural Data** 

								cicculoi	1 macke	3
Ft. Ft. Claw	Bk. Ft. Claw	Past. Ang. Front	Past. Ang. Rear	Leg Ang. Side View	Leg Hind View		\$.	A	\$A	-L
7	6	6	6	4	6		\$242	15	\$416	10

MANDAYEN CAPITALIST U460<sup>PV</sup>

Mating Type: Natural

Notes: Modrerate framed easy doing bull with a strong top line.

Date of Birth: 20/7/2023 Register: HBR Mating Type: Al January 2025 TransTasman Angus Cattle Evaluation TACE 🖂 CEDir CEDtrs BW 200 400 MCW Milk DTC GL 600 SS **EBVs** +9.8 +5.1 -7.9 +0.9 +47 +82 +110 +79 +21 +3.7 -6.8 Acc 69% 57% 83% 83% 84% 82% 82% 78% 75% 80% 42% Perc 3 33 9 5 72 83 73 84 20 9 12 TACE 🖂 CWT EMA Rib P8 RBY IMF NFI-F Doc Claw Angle Leg **EBVs** +55 +3.3 +3.5 +4.8 -0.9 +1.7 +0.46+0.88 +1.06 +0.88 +11 Acc 71% 71% 71% 71% 63% 75% 61% 78% 70% 70% 65% Perc 86 85 3 2 96 67 75 87 58 71 12

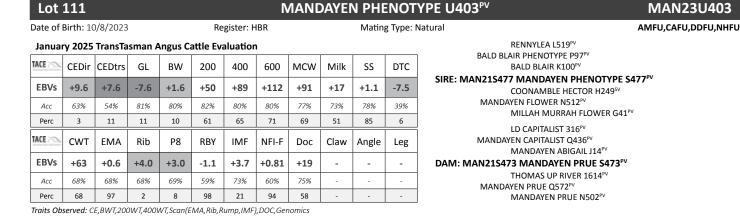
Traits Observed: GL,CE,BWT,200WT,400WT,Scan(EMA,Rib,IMF),DOC,Genomics

Raw Structural Data

	_	-								
Ft. Ft. Claw	Bk. Ft. Claw	Past. Ang. Front	Past. Ang. Rear	Leg Ang. Side View	Leg Hind View		\$	A	\$A	۹-L
7	6	7	8	5	6	]	\$201	59	\$346	60

Notes: Moderate deep bodied bull, with a clean sheath. Free moving. If you missed your chance here is the last potential heifer bull

## \$.....



#### **Raw Structural Data** Ft. Ft. Claw Bk. Ft. Claw Past. Ang. Front Past. Ang. Rear Leg Ang. Side View Leg Hind View \$A \$A-L 7 6 5 6 \$227 29 26 6 7 \$386

Notes: Larger frame easy doing bull. Good body and tight sheath. Potential heifer bull

Тор 10% Тор 20%

**TOP 20%** 

Purchaser.....

Selection Indexes

\$	A	\$A-L					
\$201	59	\$346	60				

MAN23U403

## MANDAYEN RESILIENT U209PV MOHNEN SUBSTANTIAL 272<sup>#</sup>

SITZ STELLAR 726D SITZ PRIDE 2008# SIRE: USA19057457 SITZ RESILIENT 10208PV SITZ TOP GAME 561X#

SITZ MISS BURGESS 1856# SITZ MISS BURGESS 4381# MATAURI REALITY 839#

GLENOCH-JK MAKAHU M602sv

GLENOCH-JK ANN K615# DAM: MAN21S303 MANDAYEN TEARFUL S303PV SITZ NEW DESIGN 458N\* COOLANA TEARFUL G129<sup>SV</sup>

WITHERSWOOD TEARFUL X031#

Purchaser.....

Selection Indexes

SHEA-OAK RISE BRAVEHEART K5<sup>sv</sup>

MANDAYEN PRUE K66P

Selection Indexes

**MAN23U209** 

AMFU,CAFU,DDFU,NHFU

Purchaser.....

\$.....

MAN23U460

AMFU,CAFU,DDFU,NHFU

Date of Birth: 29/7/2023

## Register: HBR

## MANDAYEN MAINLAND U364<sup>PV</sup>

Mating Type: Al

## January 2025 TransTasman Angus Cattle Evaluation

TACE 📉	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC
EBVs	+4.2	+5.6	-4.9	+4.7	+53	+83	+110	+101	+14	+3.6	-3.3
Acc	69%	61%	84%	83%	84%	83%	83%	80%	76%	81%	44%
Perc	38	28	44	68	45	80	74	53	75	10	82
TACE 7	CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc	Claw	Angle	Leg
EBVs	+60	+8.9	-1.5	-3.8	+0.8	+2.6	+0.33	+23	-	-	-
Acc	72%	72%	71%	72%	63%	76%	63%	79%	-	-	-
Perc	76	23	82	95	23	44	62	42	-	-	-

V A R DISCOVERY 2240<sup>PV</sup> LANDFALL NEW GROUND N90<sup>PV</sup> LANDFALL ELSA L88<sup>PV</sup>

### SIRE: TFAQ494 LANDFALL MAINLAND Q494<sup>sv</sup>

PRIME JUGGERNAUT J15<sup>5V</sup> LANDFALL FEARLESS M622<sup>#</sup> LANDFALL FEARLESS H34<sup>5V</sup>

MATAURI REALITY 839<sup>#</sup>

MILWILLAH NAPA N498<sup>PV</sup> MILWILLAH BARUNAH H224<sup>PV</sup>

## DAM: MANR478 MANDAYEN ABIGAIL R478PV

MANDAYEN ABIGAIL L413<sup>PV</sup> MILLAH MURRAH ABIGAIL B10<sup>PV</sup>

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

Raw Structural Data						S	electior	n Indexe	es
Ft. Ft. Claw	Bk. Ft. Claw	Past. Ang. Front	Past. Ang. Rear	Leg Ang. Side View	Leg Hind View	\$		\$ <i>F</i>	A-L
6	6	6	7	6	5	\$186	74	\$326	74

**Notes:** Moderate frame deep bodied well muscled bull. Strong top line and easy doing.

Purchaser.....

\$.....



## **Supplementary Information**

Supplementary sheets will be available at the sale with any updated information on the sale offering. All bulls have been semen tested by Nationwide AB, any queries should be directed to Drew Pickford on 0428 925 255. Bulls are guaranteed fertile & fit for breeding, contact Damian for more details on this guarantee.

## **Stud Transfers**

All animals are registered with the Australian Limousin Breeders Society and the Angus Society of Australia. They are all eligible for transfer into your ownership. We ask all purchasers of animals who require transfers to indicate this on your "Buyers Instruction Sheet".

# Buyers' Registration and Sale Conditions

- Buyers will be required to register with the selling agents prior to the commencement of the sale. They should display their registration number at the fall of the hammer when purchasing a sale lot.
- All sale lots are sold exclusive of GST.
- A 3% rebate is offered to outside agents who meet the following conditions:

Introduce their client in writing to the vendor by
 5pm on the day prior to the sale

2. Settle within 7 days

## Insurance

Purchases become the responsibility of the buyer at the fall of the hammer. While all care will be taken by the vendors we recommend buyers insure their purchasers. The selling agents will have insurance representatives at the sale.

## **Semen Rights**

All bulls are sold with 100% possession, marketing, and ownership, unless otherwise specified in the catalogue or supplementary sheet. Mandayen Angus and Limousin reserves the right to collect semen in any bull for in-herd only use. All costs associated with collection will be at Mandayen's expense and a suitable time will be negotiated with the purchaser.

## Transport

Transport concessions are offered on the bulls. This includes free delivery to central points as far north as Albury. Assistance to other buyers will be considered if needed. Delivery is free in both South Australia and Victoria.

## Safety in Bull Pens

The bulls have been screened for temperament and are quiet to handle under normal conditions.

The stress of sale day can upset some animals so we ask that you move kindly and quietly around the stock. If any assistance is needed to view the bulls please ask either Mandayen staff or a sale agent representative.

# Visitors enter the viewing pens at their own risk and children must not enter the pens.

## Health

- Mandayen stud is JBAS 6 and the bulls have been tested Pesti-virus negative.
- All bulls have been vaccinated with 7in1, Pestiguard, Bovillis MH + IBR and Vibrovax
- All bulls have been drenched with Dectomax Pour On, on the 6/12/23

## Sale Catalogue Disclaimer

All reasonable care has been taken by the Vendors to ensure the information provided in this catalogue is correct at the time of publication. However, neither the Vendor nor Agent make no representations about the accuracy, reliability or the completeness of any information provided in the catalogue, and do not assume any responsibility for the use, or interpretation of the information in this catalogue.

## Safety Disclaimer

The owners, employees, and representatives of Mandayen accept no liability for any accidents that may occur at the Mandayen Sale or Field Day, or while on the property. Although any such occurrences are rare, any person attending the Mandayen sale or associated events does so at their own risk.



## Sale Day Wednesday 19th February 2025 On Property at the "Eight Mile" Sale Complex, Keith, SA

10:30 AM	Inspection
12:00 PM	BBQ Lunch & Refreshments
1:30 PM	Bull Auction commencing with the Limousin Bulls followed by the Angus bulls.
After sale BB	Q and drinks will be provided

## **Presale Inspections**

The offering will be available on sale day 12km north of Keith at 365 Dark Island Well Road (on the left). The bulls will be on display at our SA field Day on Monday the 10th of February at the "Eight Mile" Sale Complex, Keith, SA. Any other inspections are by appointment with the vendors or their agents.

Videos and photos of the sale offering are online at **mandayen.com.au** or **auctionsplus.com.au** 

# Accommodation

There are many accommodation options near the Mandayen Sale Complex ("Eight Mile"), including:

Keith Hotel Motel (08) 8755 1122	Bordertown Motel (08) 8752 1444
Keith Motor Inn (08) 8755 1500	Tintinara Hotel (08) 8757 2008
Dukes Motor Inn, Bordertown (08) 8752 1177	Bordertown Parkland Motel (08) 8752 1622



# **Buyer's Instruction Slip**

This slip must be completed by the purchaser and handed to the selling agent prior to leaving the sale. No verbal instructions will be accepted.

Name:		
Address:	State:	Postcode:
Phone:	Fax:	
Is a transfer required?	Herd Ident:	

LOTS PURCHASED	DELIVERY INSTRUCTIONS
Consign to:	
Data	
Date:	
Buyer's signature:	

Transit insurance	required	(please circle)	Yes	No
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# How to Register and Bid on AuctionsPlus



For more information please contact us on: Phone: (02) 9262 4222 Email: info@auctionsplus.com.au

# **Getting there**

## How to get to the "Eight Mile" Sale Complex

