



# 112 BULLS THAT WORK!®

# **WEDNESDAY 12 AUGUST 2020**

"GLENOCH", CHINCHILLA QUEENSLAND

106 ANGUS & 6 BRANGUS BULLS

FREE DELIVERY IN QUEENSLAND





1 GLENOCH PARSHMENT P198
GLENOCH MACARTHUR M078 × GLENOCH DEALER D66

DAM: 8 CALVES 364 DAY ACI



**3 GLENOCH PALLADAIN P104** CLUNIE RANGE LEGEND L348 x GLENOCH HINMAN H221

DAM: 3 CALVES 383 DAY ACI



**4 GLENOCH PROTOTYPE P119** PARINGA MONARCH M103



**7 GLENOCH PASTORAL P248**WARRAWEE MOTIVATE M19 x GLENOCH HAMPTON H256

DAM: 4 CALVES 350 DAY ACI



**10 GLENOCH PARAGON P183**COONAMBLE ELEVATOR E11 x TEXAS MOUNT K002

DAM: DONOR COW



**15 SANDON MOUNT P017**TEXAS MOUNT K002 × AYRVALE GENERAL G18

DAM: 4 CALVES 361 DAY ACI



**16 SANDON MONARCH P010**PARINGA MONARCH M103 x ARDROSSAN EQUATOR A241

DAM: 2 CALVES 408 DAY ACI



**17 GLENOCH PEDDLER P292**GLENOCH MAGESTIC M150 x TEXAS MOUNT K002

DAM: 2 CALVES 372 DAY ACI



### 112 BULLS THAT WORK!

29th ANNUAL BULL SALE - ON-PROPERTY & ONLINE

### WEDNESDAY 12 AUGUST 2020, 1.00PM

"GLENOCH", CHINCHILLA QUEENSLAND

### **INSPECTION ON SALE DAY: FROM 10AM**

(or prior to sale by appointment)

Lunch and morning tea provided at the sale.



### **CONTACTS**

Roger Boshammer M. 0427 132 094 P. 07 4665 5128 E. roger@glenoch.com.au

Justin Boshammer M. 0427 655 128

E. jb@jkcattleco.com

Nick Boshammer M. 0428 655 128

E. nbgenetics@gmail.com

Website: www.bullsthatwork.com.au Facebook: facebook.com/bullsthatwork

### SALE DAY PHONE

There is mobile coverage at the sale shed.

### **MOVEMENT OF BULLS**

- No cattle tick clearance required.
- We are a J-BAS 7 herd.
- Free delivery Queensland-wide.

### **INSURANCE**

From the fall of the hammer by arrangement. WFI will be available on the day.

### **AGENT REBATE**

4% commission will be paid to any agent:

- Accompanying a client to the sale or
- Attends the sale and purchases on a client's behalf
- Settling within 7 days

### SALE CONDUCTED BY

### Ray White Rural, Dalby

David Felsch 0488 993 931 david.felsch@raywhite.com

Bruce Birch 0428 363 063 bruce.birch@raywhite.com

Tim O'Dwyer 0400 368 874 tim.odwyer@raywhite.com

### Glasser Total Sales Management

Michael Glasser 0403 526 702 michael@gtsm.net.au



We suggest that if you require accommodation that you book early.

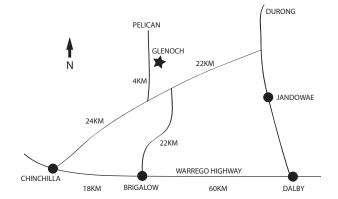
Downtown Motor Inn 07 4669 1080 Great Western Motor Inn 07 4662 8288 Chinchilla Palms Motel 07 4672 9888 Kings Park Accommodation 07 4662 7733 Central Motor Inn 07 4669 1100 White Gums Motor Inn 07 4669 1560 Acacia Motel 07 4662 7379 Commercial Hotel-Motel 07 4662 7524

### **DIRECTIONS**

Glenoch is located 28km NE of Chinchilla, at 416 Burra Burri Creek Road.

From Dalby: 60km on Warrego Hwy to Brigalow, turn right Brigalow-Canaga Road follow 22km, turn left Chinchilla-Wondai Rd follow 2km, turn right onto Burra Burri Creek Road, follow 4km, Glenoch is on the right.

From Chinchilla: Leave town on Chinchilla-Wondai Road (accessed by taking Cemetery Road off Warrego Hwy on eastern edge of town), follow 24km, turn left onto Burra Burri Creek Road, follow 4km, Glenoch is on the right.





RayWhite.



Nick, Roger & Justin

# - 29th Annual Bull Sale -

# **WELCOME**

# Welcome to our 29th Annual Bull Sale, we are absolutely excited to offer you these bulls.

One of our core breeding objectives since we started has been the whole of value chain, and is the reason we started breeding Angus long before they were 'cool'. Known for consistent high eating quality, going onto feed well, being easy to sell, high fertility, long history and depth of objective genetic analyses — these are just some of the reasons why the Angus breed in Australia is continually growing.

Our recent visit with Stockyard's Kerwee Feedlot reinforced that those breeders with Angus and Angus infused cattle will always have somewhere to sell. Stockyard have grown from 4000 Angus to 15,000 in the last four years, with plans to double in the next few years. Stockyard are one of many beef brands heavily aligned with Angus.

When selecting for a combination of traits, there are many Angus sires we have used and bred that are leading the way.

As a combination of traits, there is no other bull in the entire Angus Australia breed registry that surpasses **Glenoch Kallangur K112** for growth, scrotal size, days to calving, carcase weight, EMA, positive fat, yield and marbling. His progeny are super quiet and very structurally correct. Very few bulls come near him for growth and carcase traits, let alone adding in the fertility traits. There are eight sons in the sale.

As a combination of traits, there is no other bull in the entire Angus Australia breed registry that surpasses **Glenoch Hinman H221** for calving ease, growth, feed efficiency, carcase weight, EMA and marbling. There is one son and seven grandsons in the sale.

As a combination of traits, there is no other bull in the entire Angus Australia breed registry that surpasses **Texas Mount K2** for calving ease, growth, scrotal size, feed efficiency, positive fat, marbling with moderate milk. There are 16 sons and 30 grandsons this year.

As a combination of traits, there is no other bull in the entire Angus Australia breed registry that surpasses **Baldridge Beast Mode** for calving ease, growth, scrotal size, days to calving, feed efficiency, EMA, yield and marbling. There are eight sons in the sale, and if you are wanting to breed thumping weaners and feeders, there are very few that do it better than Beast Mode.

As a combination of traits, there is no other bull in the entire Angus Australia breed registry that surpasses **Glenoch JK Makahu M602** for calving ease, gestation length, growth, scrotal size, days to calving, docility, feed efficiency, carcase weight, EMA, positive fat, yield and marbling. He truly reads and looks a very balanced bull. There are six sons available – the first to sell in Australia.

The five sires mentioned above account for a large majority of the bulls offered in our sale. We hope that the overall offering can give real world, on-farm benefits to commercial breeders, and that you will be equally impressed with what you see in the flesh come sale day.





We feel that the Sandon Glenoch, JK Cattle Co and NB Genetics combination allows for genetic diversity, particularly the NB Genetics embryo transfer bulls.

As always, dam fertility data is available on all bulls to give an indication of the longevity in the cow line. We only have one joining period per year, as you will notice other seedstock herds have two.

This year all sale bulls have been structurally assessed by Hayley Moreland, who is an accredited, independent structural assessor for TACE (Breedplan). These scores are provided for each bull in the catalogue. Because we have just started submitting the scores to Breedplan, the accuracy of the structural EBVs is low, so we recommend taking more notice of structural scores provided than the structural EBVs. More information on how to interpret the structural scores is on page 15.

For the first time, our sale will be interfaced with AuctionsPlus to offer an alternative to attending on sale day, due to COVID-19. To support buyers to use this option, all bulls have comments in the catalogue, and individual photos will be provided on AuctionsPlus

As always, we welcome any inspections prior to the sale and are happy to provide any other assistance.

Many thanks for reading our catalogue, and if we don't catch up between now and sale day, all the best going forward.



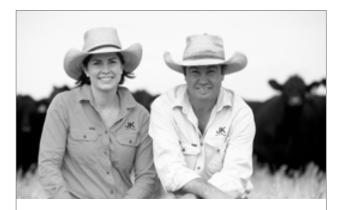
### **SANDON GLENOCH ANGUS**

Roger & Tamara P. 0427 132 094

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### JK CATTLE COMPANY

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### **NB GENETICS**

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# THE SGA ADVANTAGE

### **NATURAL SELECTION**

An integral part of our breeding program is to place commercially relevant pressure on our females to calve unassisted as a two-year-old, get back in calf around 70 days later, wean a seven-month-old calf and continue the same process for many years to come.

A low cost system is important to us, not only for our bottom line, but also to be commercially relevant to our customers. Fertility is so important in a breeding operation and the biggest fallout of unproductive breeders is likely to occur from joining as a yearling to joining as a three-year-old. Therefore, regardless of EBV or pedigree, this process ensures the bulls we sell have generations of proven fertility under a low cost environment.

Some operations like to wean earlier which can allow producers to run higher maintenance cows, but for mine, the weaning weight is the gross return for the capital invested in the cow. Most years we wean at an average age of seven months to aim at an average weaning weight of 270kg-300kg. Our calves are mostly born in late August and September, and by weaning in April it allows time for the cow to build up fat reserves and the weaners adjust to a grass diet before the frosts hit.

We also weigh the cows at weaning and ideally we like to see an average weaning weight efficiency around 47%-50% (calf weight/cow weight x 100).

For many years we have been providing the number of calves and average calving interval data for all the mothers of the bulls we sell. This data aims to objectively prove the fertility of our cows.

### **BULL PREPARATION**

On sale day, the age of the bulls will range from 645-740 days, and we like them to have an average sale weight of 730-750kg. So when their birth weight is subtracted from this, they need to achieve a lifetime gain of roughly 1kg/day.

Our bulls are ideally developed on oats through the winter, and leucaena and grass throughout the rest of the year, but as we have all experienced, these past couple of years have been extraordinarily low rainfall. Given the low rainfall, it has been impossible to grow them solely on pasture and have them presentable and in good condition ready for their upcoming joining season. So they have been supplemented, but if our supplementary feeding was going to worry them, this would show up negatively in their semen morphology results.

That said, these bulls have still spent considerable time grazing and browsing our pastures to build their resilience so that come joining time, they just get on with it and perform like battle-hardened warriors. Interestingly, some seedstock breeders boast 700-750 day old bulls at 950kg+weights, which equates to around 1.3kg/day. All this extra weight means less time grazing and browsing pre-sale, and more nutritive requirements just for maintenance while they are still cutting new teeth post-sale.



### **GENETICS FOR YOUR REQUIREMENTS**

We have been performance recording since 1986 and in that time we have aimed to get the balance right between the traits that EBVs do and don't measure.

EBVs have been a great tool for beef production as they measure most of the important traits. The Angus breed has progressed significantly, and while for many years it was difficult to breed numbers of cattle that excelled for every trait, the gap is now narrowing considerably.

Performance has also now shifted so much that high performance does not mean optimum performance, and therefore different environments, management and herds will require different levels. Through our years of observation and measurement we have been able to successfully advise customers which levels may suit, so feel free to ask.

We now also incorporate genomic data into the EBVs, and this increased accuracy gives greater confidence to use the EBVs when making broad, pre-auction bull selections before visually assessing their type.

As mentioned, EBVs don't measure every trait and they don't consistently measure the type of animal many producers have come to appreciate. Nevertheless, one cannot focus solely on type at the risk of jeopardising function. We have certainly experienced good looking cows preg-testing empty and rough looking cows weaning heavy calves and early in calf. Function is a non-negotiable in our herd, with a balance of EBVs and type.

While we aim to be multi-trait, we have aimed to increase marbling as much as we can. We can't argue that we get paid on weight, and that gross income is largely driven by kg/ha and fertility rates. However, the Angus premium is largely attributed to marbling levels and some Angus cattle are now marbling competitively against Wagyu, with better conversions and growth, and no horns. Technology is rapidly improving and value based marketing is not that far away. Marbling has a distinct premium for the end consumer, because the eating quality improves.

### **QUALITY ASSURED**

From pedigrees to performance data to vaccinations and breeding soundness, we do our very best to assure all customers that their purchases are true and correct.

All seedstock animals are registered with their respective breed societies and we have been utilising Breedplan technology since 1986.

By sale time all bulls are tested free of Pesti virus, blooded for tick fever and vaccinated against vibriosis, 3-day sickness (ephemeral fever), leptospirosis, IBR and 5-in-1.

All sale bulls are backed by a three year breeding guarantee (subject to the SGA Guarantee) and to take part in our annual bull sale they must pass their semen motility and morphology test. They're also DNA sire verified.

Beef breeding is a slow game and purchasing new bulls is a significant investment both short and long term. That's why it pays to select seedstock suppliers who are closely aligned to the commercial world, those that measure performance and carry out all the tests and vaccinations to ensure productive progeny from the bulls purchased.

### CUSTOMER SATISFACTION

We do our very best to please our customers and we take a holistic approach to ensure our bulls get the job done and sire the type of progeny required. We work with a number of producers to help select bulls and also provide recommendations on breeding management

We've been breeding bulls for over 40 years and selling to all different parts of the country, and it is this experience that has enabled us to understand the many different environments and management producers work with. Our breeding program is an open book, so we encourage all new and existing customers to inspect our herd and ask any questions. Simply, we aim to deliver bulls that work!











### COVID-19

The SGA sale will operate under the current QLD Covid-19 requirements on the day. Fortunately, agriculture is recognised as an essential service, with livestock auctions listed as exempt activities under the Morrison Government.

Do not attend the sale in person if you have any cold or flu symptoms or if you have travelled in the last 14 days to a place identified as a COVID-19 hotspot, have had contact with a Covid-19 infected person in the previous fortnight or are awaiting test results. If this is you, please stay at home and participate on AuctionsPlus or over the phone. Feel free to contact us to work out an arrangement.

All on-property sale attendees will be required to sign in with their contact details when entering. Ample hand sanitizer will be supplied on the day at our "Covid Clearing Dip" and social distancing will be observed.

### **INTERSTATE TRAVELLERS:**

If you are travelling over from NSW for the day, no entry is required to return back into NSW but each NSW resident will need to apply online for a current QLD Entry Pass in order to enter the state.

### **REFRESHMENTS:**

Subject to change, lunch and refreshments will be served under the current QLD Covid-19 requirements on the day. Self-serving and queuing areas will be clearly marked with social distancing requirements.

### **HEALTH & SAFETY OF VISITORS:**

Covid-19 social distancing and frequent hand sanitizing must occur whenever possible. As states and territories ease restrictions, it is important everyone continues to stay 1.5 metres away from others wherever possible. The sale ring grandstand will be set up as per current social distancing requirements.

We will do our absolute best to provide a safe and clean facility, but it's a bit like farm safety. You can have all the signs and precautions but we please ask to assess your own risks and mitigate as best you can.





### Can't make the sale?

Purchasing online in eight simple steps! Log on to AuctionsPlus and bid on your phone, tablet or computer.

- **REGISTER ONLINE** Free once off registration for all auctions.
- **COMPLETE BUYER INDUCTION** The buyer induction will help you understand the roles and responsibilities of everyone on the AuctionsPlus system.
- **VIEW CATALOGUE** View photos, videos, pedigrees and more.
- **ENTER AUCTION** Log into the auction anytime, anywhere and bid on your mobile, tablet or computer.
- **AUTO BID** Can't stay for the whole sale? Set your maximum bid on the lot that you want to purchase and let the computer bid for you.
- **CONTACT SELLING AGENT** If successful, contact selling agent to arrange payment and delivery. The correct agent details will be in the catalogue header, contact after the sale to arrange payment and delivery.
- **PAYMENT** Via the selling agent's terms and conditions.
- **DELIVERY** Arrange transport of livestock at your expense.

Contact AuctionsPlus on (02) 9262 4222 or email **studsales@auctionsplus.com.au** or www.auctionsplus.com.au





## **HEALTH & FERTILITY**

### **HEALTH**

All bulls have been:

- · Blooded for tick fever
- Tested free of pestivirus
- Vaccinated for lepto, 5 in 1, 3 day, vibrio and Bovilis MH+IBR

### **FERTILITY**

There are three parts to our fertility test:

- **1. Physical** The bulls are examined for structural soundness. Special note is taken of joints and feet. Only bulls with sound joints and good feet are offered for sale.
- 2. Testicles The testicles are held firmly at the bottom of the scrotum and the circumference measured. Scrotal circumference gives an indication of the amount of semen that a bull is producing. Up to a point, the bigger the testicles, the better. Bulls with a circumference of less than 30cm usually have poor fertility and should not be used. The testicles are then felt and the tone evaluated. They should be firm and springy. Bulls with firm, springy testicles are almost always producing good quality semen. Very soft testicles produce poor semen. The semen delivery system is then palpated to make sure the semen is getting through the penis.
- **3. Semen Testing** All bulls have been semen and morphology tested to quality assure your investment. The fertility testing has been carried out by vet Dr Ced Wise of Ced Wise AB Services Pty Ltd. Scrotal measurements available on sale day.

### THE SGA GUARANTEE

All Sandon Glenoch sale bulls come with a three year breeding soundness guarantee from the time of sale. Any claim against the breeding ability of any SGA bull purchased must be made in writing and accompanied by a veterinary certificate. All costs shall be borne by the purchaser.

If, during the three years after purchase, an SGA bull becomes infertile, develops premature spiral deviation or breaks down, provided it is not caused by injury or disease contracted after leaving SGA, we will;

(a) replace the bull with as close a match as possible; or (b) grant a full credit for any purchase at SGA sales.

This is compensated on a pro-rata basis minus any salvage value of your bull. This guarantee is not a life insurance policy. We recommend you insure animals against injury (loss of use) and death.

We wish our bulls do a good job of taking care of your business at joining time and if you have any problems, please contact us.

### PENILE INFECTIONS IN BULLS

(Balanoposthitis, Granular Posthitis)

Penile infections are a common disorder in young bulls in their first joining season following introduction to a new herd.

A range of bacterial, viral and other organisms ("bugs") cause these infections with the most common being the genital form of infectious bovine rhinotracheitis (IBR) virus.

Any given property has its own population of "bugs" and if the new bulls have had no exposure previously to these "bugs" they will likely develop a penile infection early on in the joining.

These penile infections can be severe with the bulls developing a reddened inflamed penis, often with pustules or ulceration on the surface, and will stop the bull serving due to pain.

If bulls with active infection are detected (red and inflamed penis) they should be isolated from females and treated with antibiotics and anti inflammatory medication.

Oxytetracycline antibiotic therapy is the treatment of choice.

In some cases, penile infections can cause extensive swelling in the prepuce and the condition can look like the bull has a broken penis or sheath injury. These bulls if treated promptly may regain normal function.

Penile infections are transient and bulls usually recover after 3-4 weeks. If undetected this type of disorder can cause a huge decrease in conception rate and possible permanent infertility in the bull in a small percentage of cases.

Affected bulls may continually mount cows without serving. A sound healthy bull should serve on every 1 or 2 mounts.

Pre exposure of the bulls by joining them to a small number of females well before the normal joining is one method of ensuring young bulls have maximum immunity to the "bugs" on a property.

Achieving satisfactory pregnancy rates is essential in running a profitable beef enterprise.

For this reason the joining period is one of the most critical periods of the year.

The bulls and cows need to be observed regularly in this period to identify any problems and address them as soon as possible.

It is also advisable to pregnancy test 6 to 8 weeks following joining to ensure satisfactory pregnancy rates have been reached.

Andrew Todd BVSc Holbrook Cattle Vets

### CARING FOR YOUR NEW BULL

- 1. RECEIVING/SETTLING IN A bull leaving SGA is leaving the security of a large mob of mates and will arrive in a strange environment at your property. The truck ride to your property can sometimes be a little distressing, especially on his own. Unload him and make sure he has a cow or a steer as company straight away, in a secure yard, if you can't put him in the bull mob immediately. A young bull can move in with older bulls and settle in quite well but remember that, being the youngest, he will get the last of any supplementary feed if available, because of the dominance of older bulls. The paddock is best to be of reasonable area to allow him to keep away from the others.
- **2. HANDLING** Respect your bulls and handle them quietly, allow them to walk rather than rushing. Treat them with care and in a gentle but firm manner and they will do likewise to you. Our bulls are handled on horseback, motorbike and dogs. They have respect for fences as they are mostly restrained with electric fencing.
- **3. MAINTENANCE CHECKS** Your new bull is an investment in the future of your business and is no different to a vehicle or tractor which needs fuel to keep it going and regular checks to the oil and water. This bull will give his best to your business if he has had enough food to maintain the performance required at the time and keep a check on his working gear throughout the joining season. After his first season he will need to be conditioned up prior to the next season, if you don't have access to a suitable pasture for him to regain weight, a little protein meal will help. The cost of some meal is more than offset by having him at peak performance for joining to achieve maximum early conception from your herd. Just like you would do with your tractor before planting.
- **4. ANIMAL HEALTH** All calves at SGA are vaccinated twice with 7-in-1 and then receive a booster just prior to the sale. They are also vaccinated for vibrio and 3-day sickness. We suggest that they be given a booster for these each year. If you look after them they come well equipped and eager to look after your business.
- **5. MATING** Most well grown Angus bulls will handle up to 50 females in a joining season but this will depend upon the environmental conditions and management. We have had reports of our bulls handling considerably more. Young bulls should not be left in with the cows and forgotten about as they do lose teeth at around two years of age. If you multiple join bulls it is best not to mix young bulls with older bulls as they will be socially dominated, and at risk of injury, thereby reducing their contribution to your calf crop.
- **6. GENERAL BULL MANAGEMENT** During the joining season while it is the bull's job to get the calves, a little observation of your bulls in action can be of advantage in early identification of injury. If a bull does not behave in a normal manner serving, he must he replaced that day and checked out. Should a cow have been served prior to an observer arriving, the bull may not repeat the performance with her. This is no call for alarm as some bull will move off and seek another active female after serving a cow. Bulls have been known to scratch their penis on dry manure on the butt of the cow, or an object in the paddock. Infection can set in a very large and alarming appendage can form. If treated in the early stages your bull's future can be restored and he can be back on the job. This will not apply to a broken penis but a lot of suspected broken penis injuries are just an infection unnoticed.
- **7. BETWEEN SEASONS** After the joining season attend to his health requirements and put him away in a soundly fenced paddock with enough food to keep him in good order. Adequate food will eliminate some of the fighting, thereby reducing the risk of injury. Always handle your bulls with respect and kindness. You will find that they will return your consideration back to you. Every attempt is made to ensure that no stock with bad dispositions are retained here in our breeding herds. Therefore, you can be assured that with sensible handling our bulls have a respectful attitude towards humans.







# TransTasman Angus Cattle Evaluation - July 2020 Reference Tables

												BRE	ED AV	ERAG	AGE EBVs	S												
	Calving Ease	Ease	Birth	ţ		3	Growth			Fertility	ty			Carcase	se			Other			Str	Structure			Se	Selection Indexes	ndexes	
	CEDir	CEDir CEDtrs	GL	GL BW 200 400 600 MCW Milk SS	200	400	009	MCW	Milk	SS	DTC	CWT	EMA	EMA RIB P8 RBY IMF NFI-F DOC FA FC RA RH RS ABI	P8	RBY	IMF	NFI-F	DOC	FA	FC	RA	HH	RS	ABI	DOM	GRN	GRS
<b>Brd Avg</b> +1.8 +2.4 -4.4	+1.8	+2.4	-4.4 +4.3	+4.3	+48	+86	+48 +86 +112 +98 +17 +1.9	+98	+17		-4.8	+64	+5.7	+64 +5.7 -0.1 -0.4 +0.5 +2.0	-0.4	+0.5	+2.0 +	-0.16	+5	+	+0.16 +5 +1 +0 -1	-1	-0.5 -0.3	.0.3	+117	+117 +110	+124	+114

<sup>\*</sup> Breed average represents the average EBV of all 2018 drop Australian Angus and Angus-influenced seedstock animals analysed in the July 2020 TransTasman Angus Cattle Evaluation.

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		GRS	Greater Profitability	+147	+138	+133	+130	+127	+125	+123	+121	+119	+117	+115	+114	+112	+110	+108	+105	+102	66+	+94	98+	69+	Lower Profitability
	Indexe	GRN	Greater Profitability	+187	+171	+161	+155	+149	+144	+140	+136	+132	+129	+125	+122	+118	+114	+110	+105	+100	+94	+85	+72	+42	Lower Profitability
	Selection Indexes	DOM	Greater Profitability	+136	+129	+125	+123	+121	+119	+117	+116	+114	+113	+111	+110	+108	+107	+105	+103	+101	+98	+94	88+	+74	Lower Profitability
		ABI	Greater Profitability	+160	+148	+142	+138	+134	+131	+129	+126	+124	+121	+119	+117	+114	+111	+109	+105	+102	+97	+91	<del>1</del> 81	+59	Lower Profitability
		RS	More Sound	+0.3	+0.3	+0.3	+0.3	+0.3	+0.3	+0.2	+0.2	+0.2	+0.1	+0.1	+0.0	-0.1	-0.2	-0.3	-0.5	-0.7	6.0-	4.1-	-2.2	-4.5	Sound
		퓬	More Sound	+4.6	+2.9	+2.1	+1.7	+1.5	1.1	+0.9	+0.7	+0.4	+0.2	+0.0	-0.3	-0.5	-0.7	<del>1.</del>	-1.7	-2.1	-2.9	4.1	-5.6	9.6-	Sound
	Structure	RA	More Sound	+15	÷	<u>6</u>	+7	9	42	4	ဗ္	42	Ŧ	우	Ţ	<b>?</b>	ဗု	4	-5	-7	-10	-12	-17	-25	Sound
		FC	More Sound	+24	+19	+17	+14	+12	<del>+</del>	6+	+7	9+	4	+2	Ŧ	Ţ	4	φ	ဝှ	-12	-15	-19	-24	-31	Sound
		FA	More Sound	+22	+16	<del>+</del> 14	÷	+10	8+	+7	9+	+2	4	<del>د</del>	+2	9	Ţ	ကု	-5	φ	-12	-17	-53	<u>ن</u> ع	Sound
	ıer	DOC	More Docile	+33	+25	+20	+17	+15	+13	<del>_</del>	+10	8+	+7	+2	4	+2	Ŧ	Ţ	-5	4	9	ဝှ	-13	-21	Less Docile
	Other	NFI-F	Greater Feed Efficiency	-0.53	-0.32	-0.21	-0.14	-0.08	-0.03	+0.01	+0.05	+0.09	+0.12	+0.16	+0.20	+0.23	+0.27	+0.31	+0.35	+0.40	+0.46	+0.53	+0.64	+0.89	Lower Feed Efficiency
		IMF	More IMF	4.3	+3.6	+3.2	+3.0	+2.8	+2.6	+2.4	+2.3	+2.1	+2.0	41.9	41.8	+1.7	+1.6	4.1+	+1.3	+1.2	+1.0	+0.8	+0.5	0.0+	IWE Fess
\BLE		RBY	Higher Yield	+2.6	+2.0	9.1+	4.1+	+1.2	<del>1.</del>	41.0	+0.8	+0.7	9.0+	+0.5	+0.4	+0.3	+0.2	+0.1	40.0	-0.2	-0.4	9.0-	-1.0	-1.8	Lower
IDS T	Carcase	P8	More Fat	+3.0	41.8	+1.3	6.0+	+0.7	+0.5	+0.3	+0.1	-0.1	-0.2	-0.4	9.0-	-0.7	-0.9	<del>1.</del>	-1.3	-1.5	4.	-2.1	-2.7	-3.8	Less Fat
ERCENTILE BANDS TABLI	Carc	RIB	More Fat	+3.0	41.9	4.1+	<del>.</del> .	6.0+	9.0+	+0.5	+0.3	+0.1	0.0+	-0.2	-0.3	-0.4	9.0-	-0.7	6.0-	÷	-1.3	-1.6	-2.1	-3.0	Less Fat
ENTIL		EMA	Larger EMA	+11.6	+9.5	+8.5	+7.9	+7.4	+7.1	+6.7	+6.4	+6.2	+5.9	+5.6	+5.4	+5.1	4.8	4.6	4.3	+3.9	+3.5	+3.0	+2.3	+0.5	Smaller EMA
PERC		CWT	Heavier Carcase Weight	+88	+80	+76	+74	+72	+70	69+	+68	99+	+65	+64	+63	+62	09+	+59	+58	+56	+54	+51	+47	+38	Lighter Carcase Weight
	Fertility	ртс	Shorter Time to Calving	-9.4	-8.1	-7.4	6.9-	-6.5	-6.2	-5.9	-5.6	-5.3	-5.1	-4.8	-4.6	4.3	-4.1	-3.8	-3.5	-3.1	-2.7	-2.2	-1.2	<del>-</del> -	Longer Time to Calving
	Fer	SS	Larger Scrotal Size	<u>4</u> .	+3.4	+3.0	+2.8	+2.6	+2.4	+2.3	+2.2	+2.1	+2.0	+1.9	41.8	+1.7	+1.6	+1.5	4.1.4	+1.3	<del>1.</del>	6.0+	+0.6	-0.1	Smaller Scrotal Size
		Milk	Heavier Live Weight	+27	+24	+22	+21	+20	+19	+19	+18	+18	+17	+17	+16	+15	+15	+14	+14	+13	+12	+	+10	+7	Lighter Live Weight
		MCW	Heavier Mature Weight	+149	+131	+123	+118	+114	+110	+107	+105	+102	+100	+97	+95	+92	06+	+87	+85	+82	+78	+73	+65	+49	Lighter Mature Weight
	Growth	009	Heavier Live Weight	+152	+139	+132	+128	+125	+122	+120	+118	+116	+114	+112	+110	+109	+107	+104	+102	+100	+67	+93	+86	+71	Lighter Live Weight
		400	Heavier Live Meight	+113	+104	+100	+97	+95	+93	+91	06+	68+	<del>+8</del> 7	98+	+85	<del>-</del> 83	+82	-80	+79	+77	+75	+72	89+	+58	Lighter Live Weight
		200	Heavier Live Weight	+64	+58	+26	+54	+53	+52	+51	+20	+49	+49	448	+47	+46	+45	<del>4</del> 4	443	+42	4	+39	+37	+30	Lighter Live Weight
	Birth	BW	Lighter Birth thgieW	+0.4	+1.6	+2.2	+2.6	+2.9	+3.2	+3.5	+3.7	+3.9	+4.1	+4.3	+4.5	+4.7	+4.9	+5.1	+5.3	+5.6	+5.9	+6.3	+6.9	+8.2	Heavier Birth Weight
		GL	Shorter Gestation Length	-10.2	-8.3	-7.3	-6.7	-6.3	-5.9	-5.6	-5.2	-4.9	-4.6	4.4	4.1	9. 9.	-3.5	-3.2	-2.9	-2.5	-2.1	-1.5	9.0-	4.1.4	Longer Gestation Length
		CEDtrs	Less Calving Difficulty	+10.6	+8.6	+7.5	+6.7	+6.0	+5.4	+4.8	+4.3	+3.8	+3.3	+2.8	+2.2	+1.7	+1.1	+0.4	-0.2	-1.0	-2.0	-3.3	-5.3	-9.3	More Calving Difficulty
		CEDIr	Less Calving Difficulty	+12.1	6.6+	+8.5	+7.5	+6.6	+5.8	+5.1	44.4	+3.7	+3.0	+2.3	+1.6	+0.9	+0.1	-0.7	-1.6	-2.7	-3.9	-5.5	-8.0	-13.4	More Calving Difficulty
	% Band			1%	2%	10%	15%	%07	72%	30%	32%	40%	45%	%09	22%	%09	%59	%02	%5/	%08	%58	%06	%56	%66	

\* The percentile bands represent the distribution of EBVs across the 2018 drop Australian Angus and Angus-influenced seedstock animals analysed in the July 2020 TransTasman Angus Cattle Evaluation.

# UNDERSTANDING THE TRANSTASMAN ANGUS CATTLE EVALUATION (TACE)

### What is the TransTasman Angus Cattle Evaluation?

The TransTasman Angus Cattle Evaluation (TACE) is the genetic evaluation program adopted by Angus Australia for Angus and Angus infused beef cattle. TACE 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).

TACE includes pedigree, performance and genomic information from the Angus Australia and New Zealand Angus Association databases to evaluate the genetics of animals across Australia and New Zealand.

TACE analyses are conducted by the Agricultural Business Research Institute (ABRI), using beef genetic evaluation software 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 in Australia and New Zealand.

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 pages.

# **UNDERSTANDING ESTIMATED BREEDING VALUES (EBVS)**

		BIRTH	
Calving Ease Direct	%	Genetic differences in the ability of a sire's calves to be born unassisted from 2 year old heifers.	Higher EBVs indicate fewer calving difficulties in 2 year old heifers.
Calving Ease Daughters	%	Genetic differences in the ability of a sire's daughters to calve unassisted at 2 years of age.	Higher EBVs indicate fewer calving difficulties in 2 year old heifers.
Gestation Length	days	Genetic differences between animals in the length of time from the date of conception to the birth of the calf.	Lower EBVs indicate shorter gestation length.
Birth Weight	kg	Genetic differences between animals in calf weight at birth.	Lower EBVs indicate lighter birth weight.
	Į.	GROWTH	
200 Day Growth	kg	Genetic differences between animals in live weight at 200 days of age due to genetics for growth.	Higher EBVs indicate heavier live weight.
400 Day Weight	kg	Genetic differences between animals in live weight at 400 days of age.	Higher EBVs indicate heavier live weight.
600 Day Weight	kg	Genetic differences between animals in live weight at 600 days of age.	Higher EBVs indicate heavier live weight.
Mature Cow Weight	kg	Genetic differences between animals in live weight of cows at 5 years of age.	Higher EBVs indicate heavier mature weight.
Milk	kg	Genetic differences between animals in live weight at 200 days of age due to the maternal contribution of its dam.	Higher EBVs indicate heavier live weight.
		FERTILITY	
Days to Calving	days	Genetic differences between animals in the time from the start of the joining period (i.e. when the female is introduced to a bull) until subsequent calving.	Lower EBVs indicate shorter time to calving.
Scrotal Size	cm	Genetic differences between animals in scrotal circumference at 400 days of age.	Higher EBVs indicate larger scrotal circumference.
		CARCASE	
Carcase Weight	kg	Genetic differences between animals in hot standard carcase weight at 750 days of age.	Higher EBVs indicate heavier carcase weight.
Eye Muscle Area	cm <sup>2</sup>	Genetic differences between animals in eye muscle area at the 12/13th rib site in a 400 kg carcase.	Higher EBVs indicate larger eye muscle area.
Rib Fat	mm	Genetic differences between animals in fat depth at the 12/13th rib site in a 400 kg carcase.	Higher EBVs indicate more fat.
Rump Fat	mm	Genetic differences between animals in fat depth at the P8 rump site in a 400 kg carcase.	Higher EBVs indicate more fat.
Retail Beef Yield	%	Genetic differences between animals in boned out saleable meat from a 400 kg carcase.	Higher EBVs indicate higher yield.
Intramuscular Fat	%	Genetic differences between animals in intramuscular fat (marbling) at the 12/13th rib site in a 400 kg carcase.	Higher EBVs indicate more intramuscular fat.

The suffix displayed at the end of each animal's name indicates the DNA parentage verification that has been conducted by Angus Australia. PV: Both parents have been verified by DNA. SV: The sire has been verified by DNA. DV: The dam has been verified by DNA. #: DNS verification has not been conducted. E: DNA verification has identified that the sire and/or dam may possibly be incorrect, but this cannot be confirmed conclusively.

		FEED EFFICIENCY	
Net Feed Intake (Feedlot)	kg/day	Genetic differences between animals in feed intake at a standard weight and rate of weight gain when animals are in a feedlot finishing phase.	Lower EBVs indicate more feed efficiency.
		TEMPERAMENT	
Docility	%	Genetic differences between animals in temperament.	Higher EBVs indicate better temperament
		STRUCTURE	
Front Feet Angle	%	Genetic differences between animals in desirable front feet angle (strength of pastern, depth of heel).	Higher EBVs indicate more desirable structure.
Front Feet Claw Set	%	Genetic differences between animals in desirable front feet claw set structure (shape and evenness of claw).	Higher EBVs indicate more desirable structure.
Rear Feet Angle	%	Genetic differences between animals in desirable rear feet angle (strength of pastern, depth of heel).	Higher EBVs indicate more desirable structure.
Rear Leg Hind View	%	Genetic differences between animals in desirable rear leg structure when viewed from behind.	Higher EBVs indicate more desirable structure.
Rear Leg Side View	%	Genetic differences between animals in desirable rear leg structure when viewed from the side.	Higher EBVs indicate more desirable structure.
		SELECTION INDEXES	
Angus Breeding Index	\$	Genetic differences between animals in net profitability per cow joined in a typical commercial self replacing herd using Angus bulls. This selection index is not specific to a particular production system or market end-point, but identifies animals that will improve overall profitability in the majority of commercial grass and grain finishing beef production systems.	Higher selection index values indicate greater profitability.
Domestic Index	\$	Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting the domestic supermarket trade.	Higher selection index values indicate greater profitability.
Heavy Grain Index	\$	Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting pasture grown steers with a 200 day feedlot finishing period for the grain fed high quality, highly marbled markets.	Higher selection index values indicate greater profitability.
Heavy Grass Index	\$	Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting pasture finished steers.	Higher selection index values indicate greater profitability.



### RECESSIVE GENETIC CONDITIONS

This is information for bull buyers about the undesirable genetic conditions, Arthrogryposis Multiplex (AM), Neuropathic Hydrocephalus (NH), ConTRACTIONtural 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.

Key Point: With today's DNA tools, undesirable genetic conditions can be managed!

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

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

Key Point: The number of reported observations of AM, NH, CA and DD calves is very low and there is certainly no need for panic.

How are the conditions inherited? Research in the U.S. and Australia indicates that AM, NH, CA and DD are simply inherited recessive conditions. This means that a single gene (or pair of alleles) controls the condition. For this mode of inheritance two copies of the undesirable allele need to be present before the condition is seen; in which case you may get an abnormal calf.

A more common example of a trait with a simple recessive pattern of inheritance is black and red coat colour.

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

### What happens when carriers are mated to other animals?

Carriers, will on average, pass the undesirable allele to a random half (50 %) of their progeny. When a carrier bull and carrier cow is mated, there is a 25% chance that the resultant calf will inherit two normal alleles, a 50% chance that the mating will result in a carrier (i.e. with just 1 copy of the undesirable allele, and a 25% chance that the calf will inherit two copies of the undesirable gene.

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

Key Point: For the condition to be expressed the undesirable gene needs to be present on both sides of the pedigree and both the sire and dam need to be a carrier.

### How is the genetic status of animals reported?

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

Angus Australia uses advanced software to calculate the probability of (untested) animals to being carriers of AM, NH, CA or DD.

The software uses the test results of any relatives in the calculations and the probabilities may change as new results for additional animals become available.

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

AMF: Tested AM free

AMFU: Based on pedigree AM free

Animal has not been tested

AM \_%: \_% probability the animal is

an AM carrier

AMC: Tested AM-Carrier

AMA: AM-Affected

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

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

Key Point: The genetic status of an animal is subject to change and will be reanalysed and adjusted each week as DNA test results of relatives are received.

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

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

For further information contact Angus Australia's Breed Development and Innovation Manager on (02) 6773 4602.



### STRUCTURAL SOUNDNESS SCORING

Structural soundness scores for TACE are collected using the Beef Class Structural Assessment System.

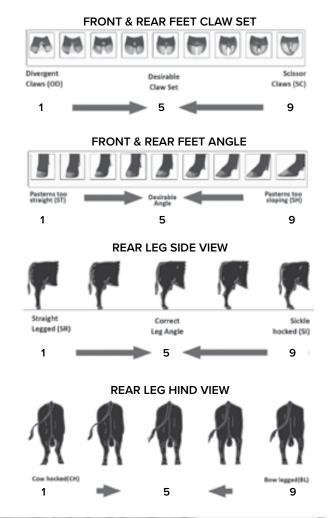
Scores are collected for traits related to feet and leg structure using a 1-9 scoring system, where:

- A score of 5 is considered ideal.
- Scores of 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.
- Scores of 3 and 7 show greater variation, but would be acceptable in most commercial breeding programs, however seedstock producers should be wary.
- Scores of 2 and 8 are low scoring animals and should be looked at carefully before purchasing.
- Scores of 1 and 9 should be considered culls.

Structural soundness scores for TACE must be collected by an accredited technician. We have used Dr Hayley Moreland, Accreditor Number: 5011.

In this catalogue we have provided the raw data on each bull, in a table as follows:







# **Ray White Rural Dalby**

The dynamic team at Ray White Rural Dalby is proud to offer an honest, reliable and locally owned service within residential and rural property sales, property management and livestock marketing and sales.

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	Calvir	Calving Ease	Birth	ų.		Growth	ţ		ш	Fertility				Carcase				Other		Selection	Selection Indexes	
Allinaridan	CED	CEM	GL	BW	200	400	009	MCW	Milk	SS	DC	CWT	EMA R	Rib Rump		RBY IMF	IF NFI-F	-F Doc	: ABI	DOM	GRN	GRS
1 QBGP198	6.0-	+2.7	-5.4	+6.8	+54	+103	+145	+143	+18	+1.6	-3.7	+ 9/+	+5.2 -1	-1.8 -2.3		+0.6 +2.4	2.4 -0.32	32 -	\$136	\$ \$115	\$158	\$128
2 QBGP342	+2.2	+4.7	7.7-	+5.9	09+	+113	+164	+159	+19	+2.7	-2.5	+ 68+	+4.7 -1	-1.3 -1.3		+1.0 +2.3	2.3 +0.19	- 61	\$155	5 \$127	\$178	\$147
3 QBGP104	-9.0	+3.7	9.7-	+8.6	+75	+127	+176	+196	8+	+1.2	-7.1	+106 +	+2.0 -0	-0.5 -3.2		+0.0 +1.8	.8 -0.46	91	\$142	\$115	\$164	\$132
4 QBGP119	•													1				•	•			
5 QASP020	£.3	-1.7	-8.9	+4.5	+48	+91	+127	+135	+12	+1.5	-1.0	+ 89+	+3.6 -3	-3.4 -5.2		+1.3 +2.3	2.3 -0.31	31 -	\$114	1 \$106	\$133	\$108
6 QBGP147	+0.2	+1.1	-4.9	+5.1	+52	+94	+128	+112	+16	+3.5	4.4	+ 89+	+5.7 -0	-0.8		+0.4 +2.1	1.1 +0.09	- 60	\$128	3 \$114	\$138	\$123
7 QBGP248	+2.6	6.0+	-3.8	+6.4	+57	+95	+139	+132	+15	+1.6	-7.3	+ 48+	+4.9 -1	-1.5 -1.5		+0.0 +3.2	3.2 +0.36	36 -	\$151	\$119	\$179	\$136
8 QBGP142	41.8	9.0-	-7.2	+6.7	+55	+106	+150	+151	+15	+4.0	-5.5		-0.6 +0	+0.1 +1.3		-0.6 +2.0	2.0 +0.10	- 01	\$138	3 \$114	\$155	\$131
9 QASP011																'		•				
10 QBGP183	+3.1	+2.6	-6.4	+4.6	+55	+106	+139	+137	+15	+0.2	+0.1	+74 +	1- +4.4	-1.0 -1.0		+0.2 +1.2	1.2 -0.23	- 53	\$113	3 \$111	\$113	\$117
11 QBGP247	+2.6	+2.6	-5.2	+4.8	+55	96+	+129	+101	+19	+2.6	-2.9	+72 +	+8.7 -2	-2.0 -2.3		+2.6 +1.5	.5 -0.23	- 53	\$136	\$ \$127	\$144	\$133
12 QBGP251	+5.4	+2.4	-7.4	+5.0	+62	+102	+135	+115	+19	+1.8	-6.4	+74 +	+7.2 -0	-0.2 -0.9		+1.4 +1.5	1.5 -0.07	- 20	\$144	1 \$130	\$152	\$140
13 QBGP151	+10.4	+7.3	-8.3	+2.6	+48	98+	+118	+93	+14	+1.4	-4.5	+ 99+	+1.2 +1	+1.0 +1.0		-0.8 +1.3	.3 -0.01	10	\$114	\$106	\$110	\$116
14 QBGP121	+6.5	+4.3	-2.6	+3.4	+44	+85	+107	+85	+13	+2.0	-5.6	+ 99+	+0.7 +1	+1.9 +2.5		-2.1 +2.7	2.7 +0.39	- 68	\$116	\$ \$108	\$122	\$112
15 QASP017	+7.5	44.6	-7.5	+3.7	+52	+98	+133	+122	+16	+3.2	-5.7	+71 +	+5.6 +0	+0.3 +0.2		+0.1 +2.1	9.1 +0.09	- 60	\$142	2 \$123	\$155	\$136
16 QASP010	+6.7	+3.9	-6.4	+2.7	+48	+93	+128	+105	+24	+2.3	1.4	+ 478 +	+5.7 -2	-2.4 -2.9		+1.8 +2.5	5.5 +0.09	- 60	\$143	3 \$126	\$163	\$133
17 QBGP292	9.6+	41.8	-9.0	+2.2	+45	+88	+117	+106	+15	+1.8	4.1	+62 +	+2.7 +1	+1.1 +1.2		-1.2 +3.0	3.0 -0.02	20	\$124	1 \$110	\$137	\$118
18 QLMP801	-5.2	+8.0	-4.4	+4.3	+54	+91	+119	86+	+18	+3.3	-4.9	+71 +	+7.5 -0	-0.5 +0.3		+0.8 +1.5	1.5 +0.21	12	\$116	\$ \$110	\$116	\$116
19 QLMP802	+2.8	+0.3	-6.8	+4.2	09+	+119	+155	+139	+23	+3.6	-6.0	+ 487	+7.7 +1	+1.2 +0.9		+0.1 +2.7	2.7 +0.23	23 -	\$165	5 \$138	\$186	\$154
20 QLMP865	4.0	9.9+	-1.6	+3.4	+64	+109	+138	+129	+16	+0.0	-3.5	+ 08+	1- 4.7+	-1.6 -3.0		+0.7 +3.4	3.4 -0.15	51	\$148	3 \$135	\$173	\$138
21 QLMP804	+3.9	-5.3	-3.4	+2.4	+44	+83	+105	+86	+18	+3.4	-8.2	+ 65 +	+5.2 +2	+2.2 +2.7		-0.9 +2.6	.6 +0.54	24	\$126	\$ \$112	\$134	\$119
22 QLMP809	-10.0	-10.9	+1.5	+5.7	+55	+95	+118	+108	+17	-0.1	40.8	+73 +	+9.0	-3.6 -4.5		+2.0 +2.7	2.7 -0.05	50	\$94	\$100	\$105	\$92
23 QLMP811	+2.9	-0.8	-4.5	+2.5	+44	+85	96+	+75	+14	+2.3	-6.3	+61 +	+6.9	-1.0 +0.4		+1.3 +2.0	2.0 +0.18	18 -	\$124	1 \$124	\$130	\$119
24 QLMP851	+3.7	-6.7	4.4	+2.6	+38	69+	+81	+47	+23	+2.9	-2.7	+45 +	+13.7 +1	+1.1 +1.0		+0.9 +4.0	1.0 +0.95	- 98	\$118	3 \$115	\$132	\$111
25 QLMP852	-6.6	-7.1	-2.0	+6.1	+45	+83	+104	+83	+17	+1.5	-2.5	+54 +	0- 9.6+	-0.4 -1.0		+1.4 +3.3	3.3 +0.51	51 -	\$114	1 \$108	\$131	\$106
26 QLMP854	-9.7	-6.2	4.4	+5.7	09+	+107	+139	+133	+22	+4.3	9.9-	+ 98+	+5.1 -1	-1.3 -0.8		+0.9 +2.5	2.5 +0.28	- 82	\$129	\$113	\$147	\$119
27 QLMP861	-13.1	-9.3	-3.0	+7.5	+62	+111	+137	+123	+14	+2.0	-3.9	+ 98+	+6.2 -0	-0.3 +1.4		+0.8 +0.4	.4 -0.15		\$101	\$102	06\$	\$106
28 QLMP862	-0.8	9.9+	+2.8	+5.0	+62	+106	+134	+108	+18	+0.7	-5.9	+71 +	+3.7 -1	-1.4 -1.5	5 +0.1	1.1 +3.3	3.3 -0.09	- 60	\$145	5 \$129	\$167	\$134
29 QLLP659	+6.2	44.8	-5.1	+3.4	+46	+81	+106	+92	+12	+2.3	-7.5	+26 +	+2.3 +3	+3.8 +3.6		-1.7 +1.6	1.6 -0.01	- 10	\$114	\$105	\$111	\$114
30 QLLP664	-7.5	-9.7	-3.9	+8.7	+64	+110	+148	+153	+14	+2.4	-6.4	+ 65+	+5.8 -2	-2.4 -3.0		+1.9 +2.0	2.0 -0.40	- 0t	\$136	\$ \$117	\$157	\$125
31 QLLP632	4.5	-5.0	+0.1	+6.3	+57	+101	+139	+121	+19	+2.4	+0.1	+ 69+	+7.8 -3	-3.7 -4.4		+2.4 +1.2	1.2 +0.37	37 -	\$110	\$107	\$115	\$112
32 QLLP642	9.9+	9.0+	-6.5	+3.8	+46	+81	+105	68+	+17	9.0+	-7.9	+ 69+	+4.0 +1	+1.1 -1.4		-0.2 +2.2	2.2 +0.36	- 98	\$119	\$109	\$129	\$112
33 QLLP643	4.6	41.9	1.1	+4.0	+47	+87	+120	06+	+21	+0.9	-4.0	+ 0/+	-0.7+	-0.6 -2.1		+0.9 +1.2	1.2 +0.71	- 11	\$119	9 \$110	\$120	\$119
34 QLLP651	-14.5	-10.8	-2.7	+9.0	09+	+105	+138	+129	+15	+2.9	-5.0	+81 +	+5.3 -3	-3.9 -2.9		+2.1 +2.0	2.0 +0.20	50	\$115	5 \$105	\$131	\$107
TACE	CED	CEM	СГ	BW	200	400		MCW	Milk	SS												GRS
Transforman Argun	+1.8	+2.4	4.4	+4.3	+48	+86	+112	+98	+17	+1.9	-4.8	+64	+5.7 -0	-0.1 -0.4		+0.5 +2	+2.0 +0.16	.16 +5	+117	7 +110	+124	+114

Anir	Animal Ident	Calvin	Calving Ease	Birth	ų		Growth	th		Ĭ.	Fertility				Carcase				Other		Selectio	Selection Indexes	
		CED	CEM	ВL	BW	200	400	009	MCW	Milk	SS	o od	CWT EN	EMA R	Rib Rump	np RBY	3Y IMF	F NFI-F	-F Doc	ABI	DOM	GRN	GRS
35	QLLP687	-6.2	-2.5	+2.7	+7.3	+48	+87	+118	+102	. +17	+2.5	+ 6.4	+70 +5	+5.4 -1	-1.6 -0.3	.3 +1.0	.0 +1.2	.2 -0.03	50	\$107	\$100	\$109	\$106
36	QLLP655	-15.1	-9.8	-4.8	+9.3	+55	68+	+117	+112	+12	- 1.3	-5.0 +	11+ 77+	+12.7 +0.2	.2 +0.3	.3 +1.6	.6 +2.3	.3 +0.27	- 72	\$110	66\$	\$120	\$105
37	QBGP069	+3.2	+8.5	-7.8	+5.0	+53	+104	+148	+134	+15		+ 4.3 +	+73 +4	-4.3	-0.1 +0.6	.6 +0.7	.7 +0.8	.8 +0.12	12 -	\$142	\$122	\$147	\$141
38	QBGP060	+7.5	+8.2	-7.6	+1.2	+52	+93	+124	+92	+25	+0.9	-3.6	+73 +6	+6.1 -1	-1.0 -1.4	4.0+	.4 +1.6	.6 -0.75	- 5,	\$124	\$117	\$125	\$125
39	QBGP181	-1.9	-0.3	-4.5	+5.5	+57	+102	+139	+119	+19	+1.5	-4.3 +	9+ 88+	+6.4 -0.1	.1 -1.2	.2 +0.5	.5 +1.7	.7 +0.14		\$128	\$114	\$136	\$125
40	QBGP072	+10.6	44.8	-6.8	+0.6	+36	+75	+85	+65	+13	+0.9	-5.4 +	+52 +5	+5.8 +1	+1.7 +1.3	.3 -1.1	.1 +2.9	.9 +0.28	- 82	\$111	\$111	\$117	\$107
4	QBGP091	9.9+	+4.6	-4.2	+3.5	+57	96+	+117	+72	+20	41.8	-3.2 +	+69 +1	+12.4 -0	-0.2 -2.9	9.1+8	.8 +3.1	.1 +0.22		\$144	\$138	\$160	\$137
42	QBGP163	47.8	+6.7	-4.8	+2.5	+46	+88	+115	180	+20	- +3.1	+ -7.5 +	+61 +3	+3.4 -1.2	.2 +0.2	.2 +0.2	.2 +2.7	.7 +0.46	- 9	\$143	\$126	\$160	\$134
43	QBGP270	41.9	4.1-	-9.0	+4.7	+49	+92	+122	+110	+18	+1.8	-5.6 +	+73 +5	+5.1 -1	-1.6 -1.4	.4 +0.9	.9 +2.2	.2 -0.32	32 -	\$130	\$117	\$145	\$122
44	QBGP302	+11.7	+9.1	-6.9	+2.8	+52	+93	+125	+136	+12	- 0.6+	-6.1 +	+82 +4	+4.9 -1.2	.1.4	.4 -0.6	.6 +3.8	.8 +0.41	41 -	\$144	\$122	\$174	\$129
45	QLLP656	8.6+	+6.2	-7.5	+1.2	+40	+75	+94	+82	+19	+1.2	-7.6 +	+59 +4	+4.2 +3	+3.3 +2.0	0 -1.9	.9 +3.1	.1 +0.66	- 99	\$117	\$106	\$127	\$110
46	QLLP650	+9.2	+3.7	-8.1	+2.4	+43	+86	+109	+95	+19	+3.4	-8.3 +	+58 +1	+1.9 +2	+2.9 +1.0	.0 -1.8	.8 +3.9	.9 +0.40	- 04	\$135	\$116	\$159	\$121
47	QLLP618	+9.2	+4.6	-5.6	+1.7	+44	+75	+97	+84	+18	+1.2	+ 4.4	+29 +7	+7.8 +0	+0.2 -0.1	.1 +1.0	.0 +1.7	.7 +0.08	- 80	\$113	\$111	\$112	\$112
48	QLLP677	+3.3	-2.0	-5.5	+4.5	+42	+79	+100	09+	+17	+3.5	+ + ++	+63 +6	+6.7 -0.2	.2 +0.7	.7 +0.1	.1 +2.8	.8 +0.53	- 23	\$137	\$120	\$152	\$126
49	QLLP620	+10.7	+1.2	-3.9	+1.0	+45	+84	+103	+77	+20	- 0.0+	+ 6.9	+72 +2	+2.8 -1	-1.0 -1.0	.0 -1.1	1. +4.1	.1 +0.03	. 50	\$129	\$116	\$152	\$116
20	QLLP665	-5.8	-1.0	-5.2	+5.6	+49	+82	+106	+83	+17	0.2+	+ 6.5-	3+ 89+	+8.6 -1.4	.4 -0.7	.7 +1.3	.3 +3.2	.2 +0.17	11	\$127	\$114	\$145	\$116
51	QLLP613	+11.6	+5.8	-6.4	+1.5	+46	+77	+103	+77	+24	+1.3	-5.2 +	+55 +4	+4.1 +1	+1.5 +0.7	.7 +0.1	.1 +1.5	.5 -0.04	+0	\$109	\$106	\$105	\$111
52	QLLP621	4.5	+3.0	-5.4	+4.5	+49	+82	+110	86+	+17	+2.0	+ 9.4-	+ 02+	+6.1 +0	+0.8 -0.1	.1 +0.4	.4 +2.6	.6 +0.27	- 72	\$124	\$113	\$135	\$118
53	QBGP209	+3.3	+5.0	-3.9	+5.1	+55	+103	+145	+129	+18	+2.8	-3.1 +	+69 +1	+1.6 -1	-1.3 -0.8	.8 -0.8	.8 +2.7	.7 -0.15	51	\$134	\$114	\$152	\$128
24	QBGP185	+7.5	+7.0	-6.8	+3.8	+48	+93	+127	+104	+15	- 1.0	+-2.7 +	+64 +3	+3.5 +0.1	1.1 +1.1	.1 -0.4	.4 +1.9	.9 -0.37	28	\$127	\$115	\$132	\$126
55	QBGP095	+2.9	-0.3	-6.8	+5.2	+51	96+	+134	+151	+15	+3.2	+ 4.8 +	+72 -2	-2.6 -1	-1.9 -0.6	.6 -1.2	.2 +3.4	.4 -0.09	- 60	\$126	\$106	\$153	\$114
99	QBGP200	+9.3	+4.0	-7.2	4.4	+59	+104	+132	+121	6+	+2.3	-5.4 +	+78 +5	+5.0 -0	-0.5 +0.6	.6 +0.1	.1 +2.5	.5 +0.16	- 91	\$146	\$131	\$160	\$139
22	QBGP281	-11.8	-5.7	4.1-	+7.5	+59	+104	+144	+131	+20	-3.1	-4.5 +	+82 +4	+4.3 -1	-1.8 -2.4	.4 +0.9	.9 +2.3	.3 +0.04		\$118	\$ \$102	\$135	\$111
28	QBGP124	+2.4	-2.2	-2.3	44.8	+48	+98	+140	+120	+25	+2.2	-5.3 +	+78 +4	+4.1 -1	-1.0 -1.9	.9 +0.5	.5 +2.3	.3 +0.32	32 -	\$140	\$116	\$161	\$131
29	QBGP152	+0.4	+3.1	-7.9	+5.4	+55	+104	+140	+141	+16	+2.9	-3.2 +	3+ 69+	+5.9 -2	-2.8 -4.1	.1 +2.1	.1 +1.7	.7 -0.59	- 69	\$133	\$ \$122	\$151	\$127
09	QBGP231	+7.5	+1.6	-6.7	+3.9	+47	+89	+129	+119	+19	+3.8	-3.6 +	+ 68 +	+5.2 -0.3	.3 -0.5	.5 +0.3	.3 +2.0	.0 +0.15	15 -	\$127	\$110	\$139	\$123
61	QBGP090	0.6+	+6.5	-6.7	+2.9	+61	+107	+139	+121	+17	- 6:1+	+ 9.9-	+76 +3	+3.5 -2	-2.9 -3.2	.2 +0.8	.8 +2.9	90.0+ 6.	- 90	\$154	\$136	\$179	\$142
89	QBGP300	-2.6	+4.1	-3.4	+4.2	+40	+82	+112	+100	+14	+3.6	+ 9.4-	+63 +5	+2.8 +0.4	.4 +1.9	.9 -0.2	.2 +1.7	.7 +0.27	23	\$111	\$101	\$115	\$109
69	QBGP073	+7.1	+5.0	-7.4	+3.1	+51	+95	+117	+89	+26	+1.5	-8.4 +	£+ 6Z+	+3.8 -2.1	.1 -1.9	0.0+ 6.	.0 +4.1	.1 +0.25	25 -	\$151	\$133	\$183	\$134
70	QBGP308	-4.2	+7.5	-9.7	+7.4	+63	+113	+153	+151	+10	- 6.6+	+ 9.4-	+88 +4	+4.6 -1	-1.0 -1.1	.1 +1.0	.0 +2.2	.2 +0.20	50	\$147	, \$126	\$167	\$138
71	QBGP228	-0.3	+8.5	-5.1	44.6	+53	+100	+132	+107	+20	+1.2	+ 6.8-	+72 +3	+3.9 -1.1	1.4	.4 -0.1	.1 +2.3	.3 -0.24	24 -	\$128	\$ \$116	\$139	\$123
72	QBGP075	-4.6	9.9-	-5.7	+5.5	+44	+84	+106	+104	+	+2.0	-3.4 +	+59 +1	+1.4 -0.3	.3 -1.1	.1 -0.9	.9 +2.9	.9 -0.28	- 83	\$92	\$91	\$105	\$87
73	QBGP244	-4.6	+1.3	-6.6	+7.4	+57	+108	+139	+137	+10	+2.7	-5.5 +	+75 +6	+6.4 -1	-1.5 -1.3	.3 +1.6	.6 +1.9	.9 -0.14	-	\$141	\$126	\$159	\$132
74	QASP028	-0.4	+1.6	-5.1	+5.9	+20	+97	+136	+129	+18	+2.8	-3.8 +	+73 +2	+2.3 -2.5	.5 -1.2	.2 +0.7	.7 +1.5	.5 -0.36	- 98	\$123	\$109	\$133	\$119
¥	CE	CED	CEM	ЗL	BW	200	400	009	MCW	Milk	SS	o od	CWT EN	EMA R	Rib Rump	np RBY	3Y IMF	F NFI-F	-F Doc	ABI	DOM	GRN	GRS
TramsTanger	man Arrgun	+1.8	+2.4	-4.4	+4.3	+48	+86	+112	+98	+17	-1.9	-4.8	+64 +	-5.7	-0.1 -0.4		+0.5 +2.0	0 +0.16	16 +5	+117	7 +110	+124	+114
Senter a	Visitation																						

EBV Quick Reference for Sandon Glenoch Angus Bull Sale

	<b>I</b> .		I_	8	4	6		10		21	١,	_		0		(0	_	<b>CI</b>				6		8		_	ر س	0		0		0		_	-	6			. 4
GRS				\$ \$103	\$114	\$129	\$115	\$105	\$120	\$142	\$125	\$121	\$108	\$140	\$128	\$116	\$141	\$142	\$119	٠	\$140	\$129	\$139	\$123	\$122	\$ \$111	\$106	\$130	\$125	\$100	\$119	\$149	\$130	\$131	\$114	\$139	\$133	\$140	GRS 4 +114
GRN	\$127		\$123	\$113	96\$	\$143	\$147	\$101	\$155	\$174	\$171	\$135	\$107	\$148	\$139	\$145	\$171	\$165	\$135	٠	\$154	\$156	\$186	\$125	\$132	\$133	\$111	\$166	\$155	\$126	\$150	\$194	\$151	\$162	\$144	\$170	\$167	\$169	<b>GRN</b> +124
DOM	\$108	\$121	\$101	\$107	\$113	\$127	\$111	\$107	\$117	\$135	\$123	\$112	\$100	\$123	\$123	\$114	\$131	\$130	\$121	٠	\$145	\$120	\$129	\$112	\$120	\$98	\$102	\$126	\$117	\$104	\$117	\$143	\$125	\$124	\$114	\$127	\$126	\$134	<b>DOM</b> +110
ABI	71.5	\$131	\$109	\$108	\$109	\$134	\$127	\$104	\$134	\$154	\$141	\$126	\$106	\$142	\$132	\$127	\$151	\$149	\$124	•	\$146	\$139	\$155	\$124	\$126	\$117	\$106	\$143	\$135	\$110	\$129	\$165	\$139	\$142	\$125	\$147	\$145	\$150	<b>ABI</b> +117
Doc			ŀ																						٠					•									<b>Doc</b> +5
NFI-F	40 O8	+1.00	-0.05	+0.07	+0.16	+0.51	+0.45	+0.01	+0.18	+0.70	+0.94	+0.57	-0.42	-0.29	-0.05	+0.49	-0.26	-0.14	+0.28		+0.27	+0.44	+0.12	-0.34	+0.20	-0.14	+0.55	+0.60	+0.58	+0.02	+0.63	+0.24	+0.86	+0.48	+0.78	-0.25	+0.40	-0.04	<b>NFI-F</b> +0.16
IMF	C C+	+2.3	+2.5	41.9	+1.5	+1.9	+3.0	+1.4	+3.1	+2.8	<del>1</del> .	+2.4	+1.6	+1.2	41.8	+3.0	+2.6	+1.5	+2.9		+1.8	+3.5	+4.0	+1.5	4.1+	+2.2	+2.1	+3.4	+3.2	+2.8	+4.0	+3.7	+3.3	+3.0	+3.3	+2.9	+3.1	+2.6	IMF +2.0
RBY	404	+0.8	+0.8	+0.2	+0.1	+2.0	-0.2	+0.8	9.0-	+1.9	+0.1	-0.8	÷	+0.2	<del>-</del> -	-0.5	-0.3	+1.8	+0.7		+1.7	-1.7	-0.7	-0.1	+1.7	+0.3	+0.6	-0.7	-0.1	+1.2	-0.8	+1.3	4.1-	+0.7	-0.3	-0.8	-0.3	-0.1	<b>RBY</b> +0.5
Rump	6 9	+0.2	-1.6	6.0-	+2.1	-1.2	+0.4	-1.7	+1.2	÷	÷	+0.8	+2.2	-0.2	7	<del>1.</del> <del>1.</del>	-0.4	6.0-	-1.3		4.0	+2.2	6.0-	9.0+	£.	-1.0	-0.5	+0.2	÷	-2.8	-1.2	-0.8	+3.5	-0.8	9.0	-1.9	-0.1	9.0+	<b>Rump</b> -0.4
Rib		9.0+	-2.2	+1.8	+3.0	-1.0	1.0	+0.0	+2.4	<del>7</del> 8.	-0.7	+0.8	+0.4	1.1	+0.4	6.0+	6.0-	-1.8	-0.2		9.0-	+2.1	-1.0	+0.0	0.0+	-2.4	<del>1</del> .5	+1.5	-0.7	-0.7	6.0+	-0.8	41.8	-0.8	6.0+	1.1	-0.3	-0.4	<b>Rib</b> -0.1
EMA	0 84	+8.3	+3.5	+4.7	9.6+	+9.7	+4.2	+5.3	+5.5	+10.9	+6.5	+2.7	+0.0	+3.0	+9.5	+4.8	-0.1	+5.8	+7.5		+8.1	+7.2	+4.0	+4.0	<del>1</del> 8.1	+0.3	44.9	+5.0	+5.4	+6.1	+7.8	+10.9	+5.2	+7.5	44.8	+1.7	+2.6	+2.8	<b>EMA</b> +5.7
CWT	167	194	+74	+62	09+	+71	<del>-</del> 467	+61	+71	+72	<del>+</del> 61	+63	+68	+84	+61	+62	+74	+83	69+		+74	69+	+75	<b>19</b> +	1470	+71	<del>-</del> 63	+75	<del>1</del> 64	+49	+73	+85	+64	+74	+59	+87	09+	1/2+	CWT +64
DC	-4.7	-8.5	-6.7	-6.5	-4.7	-4.1	-8.2	-5.2	9.6-	-6.5	-7.2	9.9-	-2.1	4.4	-5.6	-7.9	-6.9	-3.4	-3.5		9.9-	-8.2	-7.1	-5.8	-5.6	-3.7	-0.7	7.7-	-5.1	-7.8	-3.6	6.9-	-8.3	-6.7	9.9	-3.5	-7.3	-5.0	DC -4.8
SS	11.4	+3.0	+1.7	+0.9	+0.9	+2.8	+2.5	-0.2	+2.6	+3.4	+1.3	+3.3	+2.9	+4.0	+3.4	+4.2	+2.6	+2.8	41.8		+2.5	+1.9	+3.1	+3.9	+2.3	+4.9	+1.7	+3.5	41.8	+0.8	+1.7	+2.3	+2.0	+2.5	+3.0	+3.2	+2.7	+4.4	<b>SS</b> +1.9
Milk	1	+20	+16	+17	+26	+21	+20	+20	+14	+20	+24	+25	+13	+18	<del>-</del>	+17	+20	+16	+20		+19	+13	+20	+18	+17	+15	+14	48	+22	+18	+21	+14	+23	+16	+12	+20	+16	+15	Milk +17
MCW		99+	+95	+92	+48	+102	+107	+73	+117	+91	+76	+85	+127	+151	+104	+114	+140	+154	+73		+101	68+	+111	66+	+104	+144	+106	+104	+82	99+	66+	+112	+75	+100	+84	+140	06+	+143	MCW +98
N 009	+115		+110	+94	+88	+115 +	+108 +	+95	+106 +	+124	+100	+113	+126 +	+157 +	+116	+106 +	+152 +	+155 +	+108		+125 +	+106	+128 +	+121	+116 +	+141	+108 +	+114 +	+115	+81	+113	+135 +	+110	+120 +	+94	+157 +	+117	+144	<b>600 N</b> +112
400	+ 28+		+ 98+	- 8/+	- +74	+ 06+	+83 +	- 9/+	+ 98+	+ 96+	+ 6/2+	+84 +	+92 +	+113 +	+63 +	+84 +	+116 +	+115 +	+ 68+		+112 +	+84 +	+ 96+	+ 88+	+92 +	+ 65 +	+ 8/+	+91 +	+84 +	. £9+	+ 68+	+109 +	+92 +	+63 +	+74	+117 +	+ 06+	+114 +	<b>400</b> +86 +
200 4	146		+50	+40 +	+44	+ 05+	+44	+45 +	+47 +	+53 +	+38	+42 +	+48	+64 +	+51	+46 +	+ 99+	+ 85+	+50		+61 +	+46	+49	+52 +	+50	+55	+43 +	+48	+41	+37 +	+49	+ 63 +	+50	+51 +	+40	+61 +	+45	+ 65+	200 4
BW 2	+ 52 4		+6.8	+2.6 +	+ +++++++++	+3.7 +	+4.3 +	+2.6 +	+4.8 +	+4.0 +	+2.4 +	+ 8.0+	+5.2 +	+4.5 +	+ 5.7 +	+3.7 +	+4.9 +	+6.2 +	+3.1 +		+3.3 +	+2.3 +	+1.1 +	+3.4 +	+4.9	+7.1 +	+3.8 +	+2.1 +	+2.2 +	+4.1 +	+2.7 +	+5.8 +	+3.1 +	+3.6 +	+3.2 +	+4.2 +	+2.8 +	+5.1 +	BW 2
GL B				-6.0 +2			-5.8 +										-6.0 +		.4.0 +				-7.0 +				.8.4 +;		-10.5 +2						-2.3 +		-9.2 +;		GL B
	79- 8		.1.7		1.2 -6.7	.1 -6.4		.9 -3.2	.4 -6.8	.3 -4.6	.7 -5.5	.1 -1.2	.8 -2.7	.3 -7.0	.5 -2.7	7.7- 0.		.0 -7.9			.0 -6.2	.1 -6.2		.0 -5.3	.3 -7.7	.8 -4.6		.4 -1.0		.8 -5.7	.9 -5.4	.7 -7.2	.1 -1.2	.7 -7.2		.6 -4.7		.6 -6.4	
D CEM	80-		2 -3.5	9 +3.2	.0 +11.2	3 +7.1	7 -2.1	1 +4.9	2 -2.4	1 -0.3	0 +4.7	5 +5.1	7 +4.8	2 +6.3	1 +3.5	0 +2.0	9.0+ 6	1 +3.0	4 +0.1	•	0 +1.0	4 +7.1	.0 +8.1	0 +8.0	8 -0.3	1 +0.8	3 +6.0	3 +3.4	.2 +3.1	3 -2.8	5 +4.9	6 +2.7	0 +3.1	2 -0.7	7 +8.9	9.8+ 9	2 +7.4	0 +5.6	.D CEM
CED	6	+6.4	-9.2	+3.9	+12.0	+6.3	+1.7	+6.1	+6.2	+0.1	+6.0	+8.5	+1.7	+5.2	1.1	4.0	44.9	<u>+</u>	+3.4	•	+7.0	+8.4	+11.0	4.0	+1.8	-6.1	+3.3	+8.3	+10.2	+2.3	+5.5	-3.6	+3.0	+0.2	7.7+	4.6	+8.2	+6.0	<b>CED</b> +1.8
	OBGP312	QLLP630	QLLP658	QLLP672	QLLP615	QLLP616	QLLP680	QLLP622	QLLP688	QBGP113	QBGP094	QBGP123	QASP013	QBGP321	QBGP314	QBGP264	QBGP074	QBGP243	QASP021	QBGP235	QBGP086	QBGP318	QBGP188	QASP030	QBGP194	QBGP284	QBGP307	QASP047	QBGP173	QBGP141	QBGP175	QBGP133	QBGP082	QBGP080	QBGP196	QBGP218	QBGP139	QBGP328	III + 3c
	75 OBG		77 QLL	78 QLL	79 OLL	80 OLL	81 OLL	82 OLL	83 OLL	84 QBG	85 QBG	86 QBG	87 QAS	88 QBG	89 QBG	90 QBG	91 QBG	92 QBG	93 QAS	94 QBG	95 QBG	96 QBG	97 QBG	98 QAS	99 QBG	100 QBG	101 QBG	102 QAS	103 QBG	104 QBG	105 QBG	106 QBG	107 QBG	108 QBG	109 QBG	110 QBG	111 QBG	112 QBG	
		7		7	'`	ω	۳	ω	ω	ω	ω	ω	۳	ω	ω	O)	رن	0)	٥,	O)	0)	0)	ری	O)	U)	=	Ť	=	Ť	F	<u> </u>	-	<b>–</b>	Ŧ	Ŧ		-	_	The state of

DOB: 6/9/18

QBGP198 (HBR)

AMFU, CAFU, DDFU, NHFU

Sandon Glenoch Angus

DAM DATA 8 CALVES 364 DAY ACI

KC HAAS GPS# TEXAS MOUNT K002PV TEXAS UNDINE Z183PV

L T 598 BANDO 9074# GLENOCH DEALER D66sv GLENOCH BEAUTY B284sv

### SIRE GLENOCH MACARTHUR M078sv

SYDGEN TRUST 6228# GLENOCH BEAUTY J70# GLENOCH BEAUTY G195#

### DAM GLENOCH FLOWER F184#

GLENOCH BACHELOR B80<sup>sv</sup> GLENOCH FLOWER D151# GLENOCH FLOWER B123#



TACE

July 2020 TransTasman Angus Cattle Evaluation

Traits Observed: BWT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(FA,FC,RA,RH,RS),Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	-0.9	+2.7	-5.4	+6.8	+54	+103	+145	+143	+18	-3.7	+1.6	-0.3	+76	+5.2	-1.8	-2.3	+0.6	+2.4	, ¢126	, ¢44E	, #1EO	+\$128
ACC	51%	44%	65%	72%	66%	67%	71%	63%	56%	34%	69%	43%	56%	55%	59%	58%	55%	53%	+ <b>\$</b> 130	±\$115	+\$136	+\$128
RANK	71%	51%	32%	94%	18%	6%	3%	2%	33%	71%	63%	5%	10%	58%	92%	92%	44%	29%	17%	36%	12%	18%

Welcome to this 2020 catalogue. K2 not only puts plenty of thump in his sons, but it's carried through to the grandsons. We felt this fellow with his natural thickness, capacity and slick coat would be a good bull to start on. The dam of this lot, F184, with her 8th calf at foot still rejoined to have an A.I. calf in September this year.

### GLENOCH PHILANDER P342<sup>SV</sup>

DOB: 20/10/18 QBGP342 (HBR) AMFU, CAFU, DDFU, NHFU

Sandon Glenoch Angus

DAM DATA 3 CALVES 408 DAY ACI

KC HAAS GPS# TEXAS MOUNT K002PV TEXAS UNDINE Z183PV

ARDROSSAN EQUATOR A241PV ARDROSSAN PRINCESS W38PV

PAPA EQUATOR 2928#

### SIRE GLENOCH MAGESTIC M150sv

TE MANIA INFINITY 04 379 AB# GLENOCH LASSIE G051# GLENOCH LASSIE E68#

### DAM GLENOCH OLIVIA L132#

LAWSONS GAR FAIR DINKUM Z197PV LAWSONS FAIR DINKUM B117# LAWSONS GAR TRAVELER T510 X1845\*



July 2020 TransTasman Angus Cattle Evaluation

Traits Observed: 600WT.SC.Scan(Rib.Rump.IMF).Structure(FA.FC.RA.RH.RS).Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+2.2	+4.7	-7.7	+5.9	+60	+113	+164	+159	+19	-2.5	+2.7	+0.2	+89	+4.7	-1.3	-1.3	+1.0	+2.3	± <b>¢</b> 1EE	± <b>¢</b> 127	⊥¢170	+\$147
ACC	52%	47%	63%	65%	62%	63%	67%	60%	54%	40%	68%	47%	57%	55%	60%	58%	57%	55%	+ <b>\$</b> 100	+ <b>\$</b> 127	+ <b>\$</b> 1/8	+\$147
RANK	51%	31%	8%	85%	3%	1%	1%	1%	29%	87%	16%	54%	1%	67%	84%	75%	27%	33%	2%	7%	3%	1%

This bull reminds me of a comment from Martin Jorgensen of Jorgensen Land & Cattle, South Dakota, when I visited with Pete Hughes in 1989: "An inch of thickness is worth \$50 and an inch of height is worth 50 cents. This bull has thickness, softness and weight. Jorgensen Land & Cattle were early adopters of performance recording in the USA and have been #1 Seedstock Producer of the Year for several years now.

PURCHASER .....

### GLENOCH PALLADAIN P104sv (AI)

DOB: 10/8/18 QBGP104 (HBR)

SIRE CLUNIE RANGE LEGEND L348PV

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

Sandon Glenoch Angus

3 CALVES 383 DAY ACI

SCHURRTOP REALITY X723# MATAURI REALITY 839# MATAURI 06663#

CONNEALY EARNAN 076EPV

TUWHARETOA REGENT D145PV GLENOCH HINMAN H221sv GLENOCH FLOWER D80<sup>SV</sup>

DAM GLENOCH FLOWER L236#

ARDROSSAN EQUATOR A241PV GLENOCH FLOWER H358# GLENOCH FLOWER A76#



TUWHARETOA E111PV July 2020 TransTasman Angus Cattle Evaluation

ABERDEEN ESTATE LAURA J81PV

Traits Observed: GL,200WT,400WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(FA,FC,RA,RH,RS),Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	-9.0	+3.7	-7.6	+8.6	+75	+127	+176	+196	+8	-7.1	+1.2	-0.5	+106	+2.0	-0.5	-3.2	+0.0	+1.8	. 6142	, <b>¢</b> 11E	, ¢1C.1	+\$132
ACC	57%	48%	85%	69%	68%	69%	68%	62%	56%	41%	73%	55%	63%	62%	66%	63%	63%	61%	+\$142	±\$115	+\$104	+ <b>\$</b> 132
RANK	97%	41%	8%	99%	1%	1%	1%	1%	98%	13%	81%	2%	1%	96%	61%	98%	72%	52%	10%	36%	9%	11%

He soft, he is powerful, he is correct, thick and wide along his topline and good looking - this fellow is bred to throw his weight around, with his growth and carcase weight in the top 1% of the breed. And he will, with his dam being a Hinman over Equator A241, and a Net Feed Efficiency Score in the top 2% indicates produce progeny that turn grass into lots of red meat. He is a free moving, quiet and slick coated calf maker that will grow feed into \$.

### GLENOCH PROTOTYPE P119<sup>sv</sup> (AI)

DOB: 15/8/18 QBGP119 (APR)

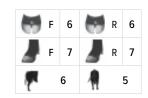
Sandon Glenoch Angus

TUWHARETOA REGENT D145<sup>PV</sup> PARINGA JUDD J5<sup>PV</sup>

STRATHEWEN BERKLEY WILPENA F30PV

### SIRE PARINGA MONARCH M103PV

AYRVALE BARTEL E7<sup>PV</sup>
LAWSONS BARTEL E7 J1290<sup>E</sup>
LAWSONS PREDESTINED B395 G82 G8207<sup>SV</sup>



TACE POS

July 2020 TransTasman Angus Cattle Evaluation

Traits Observed: None

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV																						
ACC																						
RANK																						

Unfortunately we have been unable to identify a dam for this bloke as yet, so what you see is what you get. He is a powerful, strong headed, slick coated, quiet, bull with good muscle expression.

PURCHASER ......\$ .......

SANDON MOUNT P020<sup>sv</sup> (AI)

DOB: 26/8/18

QASP020 (HBR)

AMFU,CAFU,DDFU,NHFU

Sandon Glenoch Angus

DAM DATA 9 CALVES 354 DAY ACI

GARDENS PRIME STAR# KC HAAS GPS#

KCH ELINE 549#

ARDROSSAN ADMIRAL A2PV

KENNY'S CREEK ROSEBUD W171#

ARDROSSAN DIRECTION W109PV

SIRE TEXAS MOUNT K002<sup>PV</sup> DAM SANDON PERFECTION E036#

SANDON SCOTCH CAP U10<sup>#</sup> SANDON PERFECTION W42<sup>#</sup> SANDON PERFECTION U11<sup>#</sup> F 6 R 6 F 6 F 6 F 6

TEXAS UNDINE Z183<sup>PV</sup> TEXAS UNDIN

TEXAS UNDINE X221<sup>#</sup>

July 2020 TransTasman Angus Cattle Evaluation

BUSHS GRAND DESIGN#

Traits Observed: 200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(FA,FC,RA,RH,RS),Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+4.3	-1.7	-8.9	+4.5	+48	+91	+127	+135	+12	-1.0	+1.5	-0.3	+68	+3.6	-3.4	-5.2	+1.3	+2.3	+\$114	±\$106	±¢122	+\$108
ACC	60%	51%	71%	71%	70%	71%	73%	68%	65%	44%	73%	52%	64%	63%	66%	64%	62%	62%	±⊅114	+⊅100	<b>⊤</b> \$133	+⊅106
RANK	36%	84%	3%	55%	50%	33%	17%	4%	85%	96%	68%	6%	32%	84%	99%	99%	17%	33%	60%	66%	39%	68%

He's clean shouldered, stands on a wide base and slick coated with a powerful hindquarter.

6 GLENOCH PANTOMINE P147<sup>sv</sup> (AI)

DOB: 25/8/18

QBGP147 (HBR)

AMF,CAF,DDF,NHC,DWF, MAF,MHF,OHF,OSF,RGF Sandon Glenoch Angus

6 CALVES 371 DAY ACI

GARDENS PRIME STAR#
KC HAAS GPS#

KCH ELINE 549#

BOOROOMOOKA DESIGN Y120<sup>SV</sup> BOOROOMOOKA DULCIFY D98<sup>PV</sup>

MOOKA DULCIFY D98<sup>PV</sup>
BOOROOMOOKA URSINE B155<sup>SV</sup>

SIRE TEXAS MOUNT K002PV

BUSHS GRAND DESIGN# TEXAS UNDINE Z183<sup>PV</sup> TEXAS UNDINE X221<sup>#</sup> DAM GLENOCH FLOWER H285#

ARDROSSAN DIRECTION W109PV GLENOCH FLOWER D107# GLENOCH FLOWER B63#

	F F	6		R R	5
<b>P</b>	•	5	-		6

July 2020 TransTasman Angus Cattle Evaluation

Traits Observed: BWT.200WT.400WT.Scan(EMA.Rib.Rump.IMF).Structure(FA.FC.RA.RH.RS).Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+0.2	+1.1	-4.9	+5.1	+52	+94	+128	+112	+16	-4.4	+3.5	+0.1	+68	+5.7	-0.8	-0.5	+0.4	+2.1	±¢120	± <b>¢</b> 111	±¢120	+\$123
ACC	59%	50%	71%	74%	70%	70%	70%	67%	64%	41%	65%	50%	63%	62%	66%	64%	62%	61%	<b>∓</b> ⊅1∠0	±⊅114	7.00	<b>⊤</b> \$123
RANK	65%	65%	40%	70%	23%	22%	16%	23%	51%	58%	4%	40%	34%	48%	71%	52%	54%	40%	31%	39%	33%	29%

A well balanced bull with strong broad topline and good muscle expression. He moves freely, and has a balanced set of data, no extremes just a solid working bull. He will be weighing around 800kg by sale day.

PURCHASER \$

### **GLENOCH PASTORAL P248**<sup>SV</sup>

DOB: 13/9/18

QBGP248 (HBR)

AMFU.CAFU.DDFU.NHFU

Sandon Glenoch Angus

DAM DATA 4 CALVES 350 DAY ACI

TE MANIA YORKSHIRE Y437PV TE MANIA BERKLEY B1SV TE MANIA LOWAN 753#

GLENOCH HAMPTON H256sv GLENOCH ZENITH Z62#

SIRE WARRAWEE MOTIVATE M19sv

TUWHARETOA REGENT D145PV WARRAWEE D145 GRACE J36# WARRAWEE PRE GRACE F17#

### DAM GLENOCH FLOWER K176#

TUWHARETOA REGENT D145PA GLENOCH FLOWER G184# GLENOCH FLOWER 782#

ARDROSSAN EQUATOR A241PV



TACE

July 2020 TransTasman Angus Cattle Evaluation

Traits Observed: BWT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(FA,FC,RA,RH,RS),Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+2.6	+0.9	-3.8	+6.4	+57	+95	+139	+132	+15	-7.3	+1.6	+0.4	+87	+4.9	-1.5	-1.5	+0.0	+3.2	+\$151	, ¢110	. 6170	+\$136
ACC	51%	47%	58%	71%	65%	67%	70%	62%	54%	42%	69%	48%	58%	56%	61%	58%	58%	56%	†\$151	+\$119	+\$179	+\$130
RANK	48%	66%	60%	91%	7%	21%	5%	5%	68%	11%	63%	76%	2%	63%	88%	80%	72%	10%	4%	23%	3%	7%

With a double cross of Regent, the steaks from his progeny will be flavoursome. He has high growth and carcase weight plus sound feet and legs, his fertile dam is from a strong line of females.

PURCHASER .....

### GLENOCH PANORAMA P142<sup>SV</sup> (AI)

DOB: 25/8/18

QBGP142 (HBR)

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

Sandon Glenoch Angus

DAM DATA 10 CALVES 366 DAY ACI

GARDENS PRIME STAR# KC HAAS GPS#

KCH ELINE 549#

BOOROOMOOKA UNDERTAKEN Y145PV

GLENOCH BACHELOR B80sv

GLENOCH FLOWER Z116sv

SIRE TEXAS MOUNT K002PV

BUSHS GRAND DESIGN# TEXAS UNDINE Z183PV TEXAS UNDINE X221#

### DAM GLENOCH BERNIE D216#

TC STOCKMAN 365# GLENOCH BERNIE B56# GLENOCH BEAUTY Q47+95#

-	F	4	4	R	4
	F	6	4	R	6
7		4	-		6

July 2020 TransTasman Angus Cattle Evaluation

Traits Observed: GL.BWT.200WT.400WT.600WT.SC.Scan(EMA.Rib.Rump.IMF).Structure(FA.FC.RA.RH.RS).Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+1.8	-0.6	-7.2	+6.7	+55	+106	+150	+151	+15	-5.5	+4.0	+0.1	+72	-0.6	+0.1	+1.3	-0.6	+2.0	±¢120	± <b>¢</b> 111	±¢1EE	+\$131
ACC	59%	50%	85%	75%	71%	71%	74%	69%	64%	41%	73%	49%	63%	62%	65%	64%	61%	60%	+ <b>\$</b> 138	+\$114	+ <b>⊅</b> 100	+ <b>\$</b> 131
RANK	54%	77%	11%	94%	12%	4%	2%	1%	62%	37%	2%	41%	21%	99%	40%	10%	90%	44%	15%	39%	15%	13%

A larger framed K2 son with the obvious higher growth and carcase weight, plus positive fat and large scrotal. He strides out well too has a quiet disposition.

PURCHASER .....



### SANDON PERFECTION P011<sup>SV</sup> (AI)

DOB: 8/8/18

QASP011 (APR)

AMFU, CAFU, DDFU, NHFU

Sandon Glenoch Angus

C R A BEXTOR 872 5205 608# G A R PROPHETSV

G A R OBJECTIVE 1885#

SIRE BALDRIDGE BEAST MODE B074PV

STYLES UPGRADE J59# BALDRIDGE ISABEL Y69# BALDRIDGE ISABEL T935#



Unfortunately at the time of cataloguing his DNA didn't match that of his recorded dam. Nevertheless, he has a great muscle expression and is free moving bull that weighed 760kg in mid-June and would sire great feeder steers.

DAM DATA **DONOR** 

DOB: 2/9/18

QBGP183 (HBR)

AMFU,CAFU,DDFU,NHFU

Sandon Glenoch Angus

B S S LIMITED DESIGN# COONAMBLE Z3PV IMRAN ROSEBUD U17#

KC HAAS GPS# TEXAS MOUNT K002PV TEXAS UNDINE 7183PV

### SIRE COONAMBLE ELEVATOR E11PV

KOOJAN HILLS XCELL W29# BANGADANG B31<sup>SV</sup> BANGADANG WILCOOLA Y1#

### DAM GLENOCH BEAUTY M095#

ARDROSSAN EQUATOR A241PV GLENOCH BEAUTY K145# GLENOCH BEAUTY G103#



TACE 🖂 July 2020 TransTasman Angus Cattle Evaluation Traits Observed: GL,BWT,200WT(x2),400WT(x2),600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(FA,FC,RA,RH,RS),Genomics IMF \$ABI \$DOM \$GRN \$GRA CFD CFM GL RW 200 400 600 MII K DC. SS CW RIB **RMP** RRY MCW NFI-F FΜA +106 **FRV** +3.1 +2.6 -6.4 +4.6 +55 +139 +137 +15 +0.1 +0.2 -0.2+74 +4.4 -1.0 -1.0 +0.2 +1.2 +\$113 +\$111 +\$113 +\$117 ACC 61% 54% 85% 73% 69% 68% 69% 66% 64% 46% 64% 55% 64% 63% 66% 64% 63% 63% 16% 72% 76% 44% 4% 98% 98% 67% 78% RANK 52% 19% 58% 12% 5% 3% 60% 9% 63% 62% 66% 45%

A maternal brother to lot 39, this time by Elevator, whose progeny are terrific growth cattle with exceptional disposition and P183 is no exception. He's heavy, has a powerful topline and is wide based. With such a kind eye and look at me attitude, his progeny will weigh and sell well.

PURCHASER .....

### GLENOCH PASSPORT P247<sup>SV</sup> (AI)

DOB: 14/9/18

QBGP247 (HBR)

AMFU,CAFU,DDFU,NHFU

Sandon Glenoch Angus

DAM DATA 4 CALVES 374 DAY ACI

CONNEALY CONSENSUS# CONNEALY CONSENSUS 7229sv BLUE LILLY OF CONANGA 16#

LEACHMAN RIGHT TIMESV BT RIGHT TIME 24J#

SITZ EVERELDA ENTENSE 1905#

### SIRE VARGENERATION 2100PV

CONNEALY ONWARD# SANDPOINT BLACKBIRD 8809# RIVERBEND BLACKBIRD 4301#

### DAM GLENOCH JEDDA K142#

GLENOCH ELTON E101sv GLENOCH JEDDA G183# GLENOCH JEDDA E338#

	F	6	The state of	R	7
	F	6		R	6
<b>P</b>		4	-		5

July 2020 TransTasman Angus Cattle Evaluation

Traits Observed: GL.BWT.400WT.600WT.SC.Scan(EMA.Rib.Rump.IMF).Structure(FA.FC.RA.RH.RS).Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+2.6	+2.6	-5.2	+4.8	+55	+96	+129	+101	+19	-2.9	+2.6	-0.2	+72	+8.7	-2.0	-2.3	+2.6	+1.5	±¢126	+\$127	± <b>¢</b> 1/1/1	±¢122
ACC	61%	56%	85%	75%	70%	71%	73%	68%	65%	44%	73%	54%	64%	62%	65%	63%	62%	62%	7.3130	+φ1∠/	±⊅144	<b>⊤</b> \$133
RANK	48%	52%	35%	63%	14%	18%	14%	41%	29%	83%	19%	9%	19%	9%	94%	92%	1%	66%	17%	7%	25%	10%

Growth and carcase weight all in the top 20%, a good all-round breeding bull that moves well, is thick made throughout and slick coated with a strong, wide topline.

PURCHASER .....

### GLENOCH PATRIOT P251sv (AI)

DOB: 14/9/18

QBGP251 (HBR)

AMFU, CAFU, DDFU, NHFU

Sandon Glenoch Angus

3 CALVES 390 DAY ACI

C R A BEXTOR 872 5205 608#

G A R PROPHETSV

SIRE BALDRIDGE BEAST MODE B074PV

G A R OBJECTIVE 1885#

STYLES UPGRADE J59#

BALDRIDGE ISABEL T935#

ARDROSSAN EQUATOR A241PV GLENOCH HARLIN H304sv

GLENOCH JEDDA A104#

DAM GLENOCH FLOWER K461#

GLENOCH DEALER D66sv GLENOCH FLOWER F116# GLENOCH FLOWER D114#

		5	-		4
	F	6		R	6
4	F	6	4	R	6

TACE 🕨 July 2020 TransTasman Angus Cattle Evaluation

BALDRIDGE ISABEL Y69#

Traits Observed: GL,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(FA,FC,RA,RH,RS),Genomics

		,			,																	
	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+5.4	+2.4	-7.4	+5.0	+62	+102	+135	+115	+19	-6.4	+1.8	-0.1	+74	+7.2	-0.2	-0.9	+1.4	+1.5	± <b>¢</b> 1/1/1	±¢120	±¢1E2	+\$140
ACC	55%	45%	84%	69%	66%	69%	71%	63%	55%	37%	72%	47%	60%	59%	62%	60%	58%	57%	<b>∓</b> ⊅144	±\$130	<b>-⊅13</b> 2	±3140
RANK	28%	53%	10%	68%	2%	8%	8%	19%	29%	22%	53%	21%	14%	23%	50%	64%	14%	66%	8%	4%	17%	4%

Beast Mode does put some make and shape in his progeny, all are super quiet as well. With his 200 day growth ranking top 2% and 400 and 600 in the top 8%, his progeny will have fast early growth along with carcase weight and retail beef yield, his progeny will make \$'s for your operation.

### 42 GLENOCH PANZER P151<sup>SV</sup> (AI)

KCH FLINE 549#

DOB: 26/8/18

QBGP151 (HBR)

AMFU,CAFU,DDC,NHF

Sandon Glenoch Angus

DAM DATA 10 CALVES 361 DAY ACI

GARDENS PRIME STAR#
KC HAAS GPS#

HA PROGRAM 5652#

HA BLACKCAP LADY 2782#

HA FUTURE DIRECTION 3540#

SIRE TEXAS MOUNT K002PV

DAM GLENOCH FLOWER D052#

BUSHS GRAND DESIGN<sup>#</sup>
TEXAS UNDINE Z183<sup>PV</sup>
GLE
TEXAS UNDINE X221<sup>#</sup>

BON VIEW NEW DESIGN 1407<sup>#</sup> GLENOCH FLOWER B53<sup>#</sup> GLENOCH FLOWER V62<sup>#</sup>



TACE POS

July 2020 TransTasman Angus Cattle Evaluation

Traits Observed: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(FA,FC,RA,RH,RS),Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+10.4	+7.3	-8.3	+2.6	+48	+86	+118	+93	+14	-4.5	+1.4	-0.0	+56	+1.2	+1.0	+1.0	-0.8	+1.3	+\$114	±\$106	± <b>¢</b> 11∩	+\$116
ACC	59%	50%	71%	75%	71%	72%	74%	68%	64%	41%	74%	50%	63%	62%	64%	63%	61%	61%	' <b>⊅</b> 11 <del>4</del>	1,3100	1,3110	1,5110
RANK	4%	11%	5%	14%	50%	50%	35%	58%	73%	56%	73%	27%	79%	99%	16%	14%	93%	74%	60%	66%	70%	48%

These old D cows have been so productive over the years that it was tough to send them off to cow heaven last year, but they have all left daughters to replace them plus sons contributing to the beef industry. P151 is wide based bull with capacity.

PURCHASER ......\$ ......

GLENOCH PANAMA P121sv (AI)

DOB: 15/8/18 QBGP121 (HBR)

AMF,CAFU,DD12%,NHFU

Sandon Glenoch Angus

DAM DATA 3 CALVES 378 DAY ACI

GARDENS PRIME STAR# KC HAAS GPS#

KCH ELINE 549#

TEXAS UNDINE Z183PV

DUNOON REAGAN R093+96sv

GLENOCH GALAXY G55<sup>SV</sup>

GLENOCH WATTLE E137sv

SIRE TEXAS MOUNT K002PV

T K002<sup>PV</sup> DAM GLENOCH FLOWER L394<sup>#</sup>
BUSHS GRAND DESIGN<sup>#</sup> TUWHARETOA I

TUWHARETOA REGENT D145<sup>PV</sup> GLENOCH FLOWER G60<sup>#</sup> GLENOCH FLOWER E062<sup>#</sup> F 4 R 6
F 6 R 7
F 6 6 6

TACENO

TEXAS UNDINE X221<sup>#</sup>

July 2020 TransTasman Angus Cattle Evaluation

Traits Observed: GL,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(FA,FC,RA,RH,RS),Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+6.5	+4.3	-2.6	+3.4	+44	+85	+107	+85	+13	-5.6	+2.0	+0.4	+56	+0.7	+1.9	+2.5	-2.1	+2.7	±¢116	+\$108	±¢122	±¢112
ACC	57%	48%	84%	69%	68%	70%	72%	65%	61%	40%	72%	49%	62%	61%	64%	63%	60%	60%	<b>∓</b> \$110	<b>∓</b> ⊅1∪0	<b>-⊅12</b> 2	<b>∓</b> \$112
RANK	21%	35%	79%	28%	74%	53%	65%	75%	78%	35%	43%	79%	81%	99%	5%	2%	99%	21%	56%	60%	55%	59%

P121 is a bull with good calving ease, low birth weight, plus some extra fat and large scrotal. Look at him for a heifer bull and breeding replacement heifers.

15 SANDON MOUNT P017<sup>sv</sup> (AI)

SIRE TEXAS MOUNT K002PV

DOB: 24/8/18 QASP017 (HBR)

AMFU,CAFU,DDFU,NHFU

Sandon Glenoch Angus

DAM DATA 4 CALVES 361 DAY ACI

GARDENS PRIME STAR#
KC HAAS GPS#

KCH ELINE 549#

TEXAS UNDINE Z183PV

TE MANIA BERKLEY B1<sup>SV</sup> AYRVALE GENERAL G18<sup>PV</sup> AYRVALE EASE E3<sup>PV</sup>

DAM SANDON SALLY K2#

ARDROSSAN EQUATOR A241<sup>PV</sup> SANDON SALLY H2<sup>#</sup>

SANDON SALLY A002#

F 6 R 5
F 6 R 6

TACE POX

TEXAS UNDINE X221<sup>#</sup>

July 2020 TransTasman Angus Cattle Evaluation

BUSHS GRAND DESIGN#

Traits Observed: GL,200WT,400WT,Scan(EMA,Rib,Rump,IMF),Structure(FA,FC,RA,RH,RS)

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+7.5	+4.6	-7.5	+3.7	+52	+98	+133	+122	+16	-5.7	+3.2	+0.1	+71	+5.6	+0.3	+0.2	+0.1	+2.1	4142	. #122	. 6155	+\$136
ACC	56%	47%	85%	66%	67%	67%	65%	62%	61%	40%	61%	48%	60%	58%	63%	61%	58%	58%	+\$142	+\$123	+ <b>⊅</b> 100	+ <b>\$</b> 130
RANK	15%	32%	9%	35%	26%	13%	10%	12%	59%	33%	7%	40%	24%	50%	34%	31%	68%	40%	10%	14%	15%	7%

Another calving ease specialist by K2 - top 15%, with a 600 day growth also in the top 15%, they will be born alive and still grow into bullocks which the K2 genetics do so well.

DOB: 8/8/18

SIRE PARINGA MONARCH M103PV

QASP010 (HBR)

LAWSONS PREDESTINED B395 G82 G8207sv

AMFU,CAFU,DDC,NHFU

Sandon Glenoch Angus

DAM DATA 2 CALVES 408 DAY ACI

TUWHARETOA REGENT D145PV PARINGA JUDD J5PV

STRATHEWEN BERKLEY WILPENA F30PV

PAPA EQUATOR 2928# ARDROSSAN EQUATOR A241PV ARDROSSAN PRINCESS W38PV

### DAM SANDON PERFECTION M003#

SANDON NEW DESIGN G7S SANDON PERFECTION J016# SANDON PERFECTION E31\*



TACE

July 2020 TransTasman Angus Cattle Evaluation

AYRVALE BARTEL E7PV

LAWSONS BARTEL E7 J1290<sup>E</sup>

Traits Observed: GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(FA,FC,RA,RH,RS),Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+6.7	+3.9	-6.4	+2.7	+48	+93	+128	+105	+24	-4.1	+2.3	+0.1	+78	+5.7	-2.4	-2.9	+1.8	+2.5	. 6142	, ¢126	, ¢163	+\$133
ACC	53%	47%	85%	73%	68%	68%	71%	64%	54%	40%	70%	48%	59%	56%	61%	59%	58%	56%	+\$143	+\$120	+ <b>\$</b> 103	+\$155
RANK	19%	39%	19%	16%	51%	24%	15%	35%	5%	64%	29%	40%	8%	48%	97%	96%	7%	26%	9%	9%	9%	10%

A real meat machine, thick as a brick, square and stout with a tight sheath. He would suit as a heifer bull with his calving ease and low birth weight EBVs and an actual BW of 28kg. A good all-round bull to produce quality carcase cattle.

PURCHASER .....

GLENOCH PEDDLER P292<sup>sv</sup>

DOB: 26/9/18 QBGP292 (HBR) AMFU,CAFU,DDFU,NHFU

Sandon Glenoch Angus

DAM DATA 2 CALVES 372 DAY ACI

KC HAAS GPS# TEXAS MOUNT K002PV

TEXAS UNDINE Z183PV

TEXAS MOUNT K002PV TEXAS UNDINE Z183PV

KC HAAS GPS#

SIRE GLENOCH MAGESTIC M150sv

TE MANIA INFINITY 04 379 AB# GLENOCH LASSIE G051# GLENOCH LASSIE E68#

### DAM GLENOCH FLOWER M161#

GLENOCH BARRACK B125sv GLENOCH FLOWER D246# GLENOCH FLOWER A246#

Ĭ	F	6	Ĭ	R	7
<b>P</b>		4	1		4

July 2020 TransTasman Angus Cattle Evaluation

Traits Observed: BWT.200WT.400WT.600WT.SC.Scan(EMA.Rib.Rump.IMF).Structure(FA.FC.RA.RH.RS).Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+9.6	+1.8	-9.0	+2.2	+45	+88	+117	+106	+15	-4.1	+1.8	-0.0	+62	+2.7	+1.1	+1.2	-1.2	+3.0	±¢12.4	± <b>¢</b> 110	±¢127	+\$118
ACC	54%	46%	69%	73%	68%	69%	72%	65%	57%	37%	71%	47%	60%	58%	62%	60%	58%	57%	<b>∓</b> \$124	<b>∓</b> \$110	±⊅137	±⊅110
RANK	6%	59%	3%	10%	68%	43%	38%	33%	67%	64%	53%	26%	60%	93%	15%	11%	97%	14%	39%	53%	34%	42%

He's Peddler by name and your heifers will peddle his calves out so easily that I'm sure they will thank you for getting him. He combines the soft, easy fleshing Lassie family over a K2 daughter of the prolific D246.

PURCHASER .....

18

### N.B GLENOCH PRIDDIS P801PV (AI)

DOB: 5/7/18 QLMP801 (HBR) AMF, CAF, DDF, NHF, DWF, MAF,MHF,OHF,OSF,RGF

**NB** Genetics

2 CALVES BOUGHT/DONOR

CONNEALY CONSENSUS# CONNEALY EARNAN 076EPV

BRAZILA OF CONANGA 3991 839A#

TC FRANKLIN 619# WATTLETOP FRANKLIN G188sv WATTLETOP BARUNAH E295DV

SIRE MUSGRAVE BIG SKY#

S A F 598 BANDO 5175# SAV PRIMROSE 7861# S A V PRIMROSE 8244#

DAM WATTLETOP USUAL M189sv

TUWHARETOA REGENT D145PV WATTLETOP USUAL K169# WATTLETOP USUAL D96sv



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IM	L	L	×	2	4,2
bede		PQ.	LÜE	6	40

July 2020 TransTasman Angus Cattle Evaluation

Traits Observed: GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(FA,FC,RA,RH,RS),Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	-5.2	+8.0	-4.4	+4.3	+54	+91	+119	+98	+18	-4.9	+3.3	+0.2	+71	+7.5	-0.5	+0.3	+0.8	+1.5	¢11C	. 6110	, ¢11C	+\$116
ACC	61%	55%	85%	71%	69%	70%	72%	68%	65%	44%	72%	54%	65%	63%	66%	64%	63%	63%	לוונד	+\$110	+ <b>\$</b> 110	+ <b>\$</b> 110
RANK	90%	8%	49%	50%	18%	32%	32%	49%	34%	48%	6%	57%	24%	19%	61%	28%	35%	66%	56%	53%	63%	48%

Descending from a joined Wattletop cow purchased in 2018, P801 offers exceptional growth, big scrotal and superb phenotype which as a result was the main bull we used over NBGen stud cows post A.l. this summer. After recording a phenomenal preg-test result, we recommend P801 for anyone looking to add growth to their calves.

### N.B GLENOCH PANGAI JNR P802sv (AI)

DOB: 1/8/18 QLMP802 (HBR) AMF,CAF,DDF,NHF

**NB** Genetics

DAM DATA 2 CALVES 370 DAY ACI

TE MANIA BERKLEY B1SV AYRVALE GENERAL G18PV AYRVALE EASE E3PV

KC HAAS GPS# TEXAS MOUNT K002PV TEXAS UNDINE Z183PV

### SIRE ESSLEMONT LOTTO L3PV

TUWHARETOA REGENT D145PV ESSLEMONT JENNY J8PV ESSLEMONT CHERRY C16PV

### DAM N.B GLENOCH FLOWER M807#

WERNER WESTWARD 357 N.B GLENOCH FLOWER J807# GLENOCH FLOWER D177\*



TACE

July 2020 TransTasman Angus Cattle Evaluation

Traits Observed: GL,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(FA,FC,RA,RH,RS),Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+2.8	+0.3	-6.8	+4.2	+60	+119	+155	+139	+23	-6.0	+3.6	+0.2	+87	+7.7	+1.2	+0.9	+0.1	+2.7	+\$165	±¢120	±¢106	+\$154
ACC	59%	51%	84%	70%	68%	69%	71%	66%	61%	41%	72%	57%	65%	63%	67%	64%	65%	63%	±3105	+⊅138	+\$180	+\$154
RANK	46%	71%	14%	47%	3%	1%	1%	3%	8%	28%	3%	60%	2%	17%	13%	15%	68%	21%	1%	1%	2%	1%

Pangai Jnr by name, Pangai Jnr by nature – this bull has it all. One of our top picks of the NBGen group, he has a data set that is hard to beat and a slick phenotype to go with it. On his dam's side, they have all stayed in the NBGen program right through to the Power Alliance cow, our very first stud cow that remains in the stud group today. Add this sire to your herd and you'll have one hell of a high-performance sire.

PURCHASER .....

### N.B GLENOCH PONGA P865<sup>PV</sup> (ET)

AMF, CAF, DDF, NHF, DWF, **NB** Genetics

DAM DATA EMBRYO CALF

BOYD NEW DAY 8005# MCC DAYBREAK#

DOB: 10/9/18

QLMP865 (HBR)

MAF,MHF,OHF,OSF,RGF

C R A BEXTOR 872 5205 608\*

G A R PROPHETSV

G A R OBJECTIVE 1885#

SIRE GARSUNRISESV

DAM GARPROPHET L05#

B/R AMBUSH 28# G A R 28 AMBUSH 01#

G A R PREDESTINED 1869#

S S OBJECTIVE T510 0T26# G A R OBJECTIVE R227#

MCC MISS FOCUS 134#

G A R 1407 NEW DESIGN 2983#

July 2020 TransTasman Angus Cattle Evaluation Traits Observed: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(FA,FC,RA,RH,RS),Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+4.0	+6.6	-1.6	+3.4	+64	+109	+138	+129	+16	-3.5	+0.0	-0.2	+80	+7.4	-1.6	-3.0	+0.7	+3.4	± <b>¢</b> 1/10	±¢12E	± <b>¢</b> 170	+\$138
ACC	60%	52%	68%	74%	71%	71%	73%	68%	65%	42%	73%	52%	66%	65%	67%	64%	64%	64%	+ <b>\$</b> 148	+ <b>\$</b> 135	+ֆ1/3	+⊅138
RANK	38%	16%	89%	28%	1%	3%	6%	7%	58%	74%	99%	14%	6%	20%	89%	97%	39%	7%	5%	2%	4%	5%

The best mating we've seen to date that truly exhibits the NBGen program. We used P865 to join to our donor cows over summer after their final A.I. The only bull we have placed beside P802 as a true representation of the NBGen program. Efficient beef production for any program that will make just as much impact to his sons as he does to his daughters. Unmatched for accuracy in the way his siblings hit their targets. It is the result of mating advice from Mark Gardiner in Kansas USA, that joined two high performance lines with intent to improve each sides' short falls - something that takes years of trial and understanding to make correct judgement and this one has proven a success.

PURCHASER .....

### N.B GLENOCH PAPENHUYZEN P804sv (AI)

DOB: 7/8/18 QLMP804 (HBR) AMF,CAF,DDF,NHF

**NB** Genetics

2 CALVES 387 DAY ACI

TE MANIA BERKLEY B1SV AYRVALE GENERAL G18PV AYRVALE FASE E3PV

ESSLEMONT JENNY J8PV

LAWSONS HENRY VIII D1054PV OUR FARM 1244PV

BOORHAMAN Y55<sup>SV</sup>

SIRE ESSLEMONT LOTTO L3PV

DAM N.B GLENOCH DORGAMMER M802#

RIPPLE VALE BRICKIE B5sv RIPPLE VALE DORGAMMER H32# RIPPLE VALE DORGAMMER B149#

	F F	6		R R	6
<b>*</b>	<u></u>	5	4		5

ESSLEMONT CHERRY C16PV

TUWHARETOA REGENT D145PV

Traits Observed: GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(FA,FC,RA,RH,RS),Genomics

believe by	Contribution	July 2	020 Tra	nsTasma	an Angu	s Cattle	Evaluati	on		Tr	aits Obse	rved: GL,	BWT,200	WT,400W	T,600WT,	SC,Scan(E	EMA,Rib,R	Rump,IMF	,Structure	e(FA,FC,RA	A,RH,RS),G	enomics
	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+3.9	-5.3	-3.4	+2.4	+44	+83	+105	+86	+18	-8.2	+3.4	+0.5	+65	+5.2	+2.2	+2.7	-0.9	+2.6	±¢126	±¢112	+\$134	±¢110
ACC	58%	50%	85%	71%	67%	68%	71%	64%	59%	40%	70%	55%	63%	61%	65%	62%	63%	61%	<b>∓</b> \$120	<b>∓</b> \$112	±\$154	דפוונד
RANK	38%	95%	67%	12%	73%	61%	69%	74%	33%	5%	5%	91%	47%	58%	4%	2%	94%	24%	35%	46%	38%	39%

The Lotto son you've been looking for to add IMF, EMA, rapid growth and big scrotal size to your herd. As a yearling, he scanned very high for rib and rump fats and is a bull that will inject his fertile traits into his progeny.

### N.B GLENOCH PATTEN P809<sup>sv</sup> (AI)

DOB: 20/8/18

SIRE GARMOMENTUMPV

QLMP809 (HBR)

AMF,CAF,DDF,NHF

**NB** Genetics

DAM DATA 3 CALVES 377 DAY ACI

G A R PREDESTINED\*
G A R PROGRESS $^{SV}$ G A R OBJECTIVE 2345\*

G A R BIG EYE 1770#

TUWHARETOA REGENT D145<sup>P</sup>\
GLENOCH JIFFY J266<sup>SV</sup>
GLENOCH FLOWER A136<sup>#</sup>

DAM N.B GLENOCH FLOWER L816#

H A POWER ALLIANCE 1025<sup>#</sup> GLENOCH FLOWER D177<sup>#</sup> GLENOCH FLOWER U61<sup>#</sup>



TACE POX

G A R OBJECTIVE 3387#

July 2020 TransTasman Angus Cattle Evaluation

ALC BIG EYE D09N#

Traits Observed: GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(FA,FC,RA,RH,RS),Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	-10.0	-10.9	+1.5	+5.7	+55	+95	+118	+108	+17	+0.8	-0.1	-0.1	+73	+9.0	-3.6	-4.5	+2.0	+2.7	+\$94	+\$100	±¢10E	+402
ACC	59%	51%	84%	72%	67%	68%	71%	66%	62%	40%	71%	50%	62%	60%	63%	61%	60%	60%	+\$94	+\$100	+⊅105	+\$92
RANK	98%	99%	99%	82%	14%	20%	35%	30%	42%	99%	99%	23%	18%	7%	99%	99%	5%	21%	88%	81%	75%	92%

A GAR Momentum son which we used to infuse his high IMF and EMA in our genetic pool. P809 displays exceptional temperament and a slick coat.

PURCHASER ...... \$ .......

N.B GLENOCH PARKER P811<sup>SV</sup> (AI)

MYTTY IN FOCUS#

CONNEALY IN SURE 8524#

DOB: 29/8/18

QLMP811 (HBR)

AMF,CAF,DDF,NHF

**NB** Genetics

TE MANIA KELP K207+90# DUNOON REAGAN R093+96<sup>SV</sup>

TE MANIA BEEAC L145+91#

SIRE GARSURE FIRESV

G A R NEW DESIGN 5050° CHAIR ROCK 5050 G A R 8086° CHAIR ROCK GRID MAKER 2107°

ENTREENA OF CONANGA 657#

DAM GLENOCH WATTLE J109#

ARDROSSAN EQUATOR A241<sup>PV</sup> GLENOCH WATTLE G185<sup>#</sup> GLENOCH WATTLE B176<sup>#</sup> F 6 R 4
F 5 R 6

DAM DATA

5 CALVES

357 DAY ACI

TACE 🙉

July 2020 TransTasman Angus Cattle Evaluation

Traits Observed: GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(FA,FC,RA,RH,RS),Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+2.9	-0.8	-4.5	+2.5	+44	+85	+96	+75	+14	-6.3	+2.3	+0.2	+61	+6.9	-1.0	+0.4	+1.3	+2.0	± <b>¢</b> 12.4	±¢124	±¢120	+\$119
ACC	61%	53%	85%	74%	69%	70%	73%	67%	64%	45%	72%	58%	66%	64%	68%	65%	66%	64%	<b>∓</b> \$124	<b>∓</b> \$124	<b>-⊅13</b> 0	± <b>3</b> 119
RANK	46%	79%	47%	13%	74%	54%	87%	89%	69%	23%	29%	53%	65%	27%	76%	26%	17%	44%	39%	12%	43%	39%

P811 is the only Surefire son born from our 2018 calving. We have retained all the Surefire daughters that all show an impressive maternal look with data to go with it. We used Surefire to inject calving ease, big scrotal and carcase strength. Particularly pleasing is the rapid growth that this bull has exhibited combined with exceptional rib and rump fat at 400 days.

24

### N.B GLENOCH PLUM P851PV (ET)

DOB: 14/7/18 QLMP851 (HBR)

AMF,CAF,DDF,NHF

NB Genetics

DAM DATA 7 CALVES BOUGHT/DONOR

6

6

 $\mbox{G A R PREDESTINED}^{\#} \label{eq:gamma_def}$   $\mbox{G A R PROGRESS}^{\mbox{\tiny SV}}$ 

GARBIG FYF 1770#

G A R OBJECTIVE 2345#

G A R OBJECTIVE 3387#

BOOROOMOOKA UNDERTAKEN Y145<sup>PV</sup>

RENNYLEA EDMUND E11PV

LAWSONS HENRY VIII Y5sv

DAM WATTLETOP BARUNAH K215<sup>PV</sup>

HYLINE RIGHT TIME 338# WATTLETOP BARUNAH E89PV

TACE 🖂

SIRE GARMOMENTUMPV

July 2020 TransTasman Angus Cattle Evaluation

ALC BIG EYE D09N#

WATTLETOP BARUNAH Z132PV

Traits Observed: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(FA,FC,RA,RH,RS),Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+3.7	-6.7	-4.4	+2.6	+38	+69	+81	+47	+23	-2.7	+2.9	+1.0	+45	+13.7	+1.1	+1.0	+0.9	+4.0	±¢110	⊥ <b>¢</b> 11E	±¢122	+\$111
ACC	63%	56%	70%	72%	71%	71%	73%	70%	67%	46%	72%	56%	67%	65%	68%	66%	66%	65%	+\$116	±\$115	+ <b>\$</b> 132	+\$111
RANK	40%	98%	49%	14%	93%	94%	98%	99%	7%	85%	11%	99%	97%	1%	15%	14%	31%	2%	52%	36%	40%	61%

An ET calf out of the first Wattletop cow we bought in 2017. She has fertility all over her. In this particular year we flushed her for these embryos 60 days after calving before she was re A.I.-ed 30 days later. P851 was the heaviest in the year weaning at 341kg as well as scanning very high for EMA and IMF at 400 days.

PURCHASER ......\$ ......

SIRE GARMOMENTUMPV

### N.B GLENOCH PRICE P852PV (ET)

DOB: 21/7/18 QLMP852 (HBR)

AMF,CAF,DDF,NHF

**NB** Genetics

**DAM DATA**7 CALVES
BOUGHT/DONOR

G A R PREDESTINED\*
G A R PROGRESS $^{SV}$ G A R OBJECTIVE 2345\*

G A R BIG EYE 1770#

BOOROOMOOKA UNDERTAKEN Y145PV RENNYLEA EDMUND E11PV LAWSONS HENRY VIII Y55V

DAM WATTLETOP BARUNAH K215PV

HYLINE RIGHT TIME 338<sup>#</sup>
WATTLETOP BARUNAH E89<sup>PV</sup>
WATTL FTOP BARUNAH *7*132<sup>PV</sup>



TACE POX

G A R OBJECTIVE 3387#

July 2020 TransTasman Angus Cattle Evaluation

ALC BIG EYE D09N#

Traits Observed: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(FA,FC,RA,RH,RS),Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	-6.6	-7.1	-2.0	+6.1	+45	+83	+104	+83	+17	-2.5	+1.5	+0.5	+54	+9.6	-0.4	-1.0	+1.4	+3.3	. #11.1	¢100	. 6121	+\$106
ACC	63%	56%	70%	72%	71%	70%	73%	70%	66%	46%	72%	55%	66%	65%	68%	65%	65%	64%	+\$114	+\$108	+ <b>\$</b> 131	+\$100
RANK	93%	98%	86%	88%	64%	63%	70%	78%	45%	87%	68%	89%	85%	5%	58%	67%	14%	9%	60%	60%	42%	73%

A full brother to P851 marking him as a fertility leader descending from Wattletop Angus K215. Again, scanning very high for EMA and IMF at 400 days, he is a bull to guarantee those traits into your progeny. He shows plenty of style and capacity and carries the slick coat of GAR Momentum.

PURCHASER ......\$ .......

26

### N.B GLENOCH PLOWMAN P854PV (ET)

DOB: 28/8/18 QLMP854 (HBR)

AMF,CAF,DDF,NHF

**NB** Genetics

**DAM DATA**14 CALVES
BOUGHT/DONOR

TE MANIA BERKLEY B1<sup>SV</sup> AYRVALE GENERAL G18<sup>PV</sup> AYRVALE EASE E3<sup>PV</sup> HOFF LIMITED EDITION S C 594 $^\sharp$  RIPPLE VALE BRICKIE B5 $^{\rm SV}$ 

RIPPLE VALE EVENTUNE U16#

SIRE ESSLEMONT LOTTO L3PV

TUWHARETOA REGENT D145<sup>PV</sup>
ESSLEMONT JENNY J8<sup>PV</sup>
ESSLEMONT CHERRY C16<sup>PV</sup>

DAM RIPPLE VALE SHOWGIRL G44#

RIPPLE VALE AXIS A86<sup>SV</sup>
RIPPLE VALE SHOWGIRL C68<sup>#</sup>
RIPPLE VALE SHOWGIRL T98<sup>#</sup>

-		5	-		6
4	F	6	4	R	7
1	F	7	i i	R	7

TACE 🙉

July 2020 TransTasman Angus Cattle Evaluation

Traits Observed: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(FA,FC,RA,RH,RS),Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	-9.7	-6.2	-4.4	+5.7	+60	+107	+139	+133	+22	-6.6	+4.3	+0.3	+86	+5.1	-1.3	-0.8	+0.9	+2.5	. 6120	. #112	· ¢1.17	+\$119
ACC	58%	51%	67%	73%	69%	70%	72%	66%	62%	40%	71%	55%	64%	62%	66%	63%	64%	61%	+\$129	+ <b>\$</b> 115	+ <b>\$14</b> 7	+3119
RANK	97%	97%	49%	82%	4%	4%	5%	5%	9%	19%	1%	66%	2%	59%	84%	61%	31%	26%	29%	43%	22%	39%

Descending from one of the most phenotypically impressive cows in the NBGen group, and a sire with very impressive growth, carcase and scrotal. P854 displays all the qualities of his maternal side, balanced perfectly by the performance and rapid growth of his sire Lotto.

**27** 

### N.B GLENOCH PRITCHARD P861PV (ET)

DOB: 6/9/18

QLMP861 (HBR)

AMF,CAF,DDF,NHF

NB Genetics

DAM DATA 14 CALVES BOUGHT/DONOR

R R RITO 707# RITO 707 OF IDEAL 3407 7075# IDEAL 3407 OF 1418 076# HOFF LIMITED EDITION S C  $594^{\sharp}$  RIPPLE VALE BRICKIE B5sV RIPPLE VALE EVENTUNE U16 $^{\sharp}$ 

SIRE SAVRENOWN 3439PV

S A V 8180 TRAVELER 004<sup>#</sup> S A V BLACKCAP MAY 4136<sup>#</sup> S A V MAY 2397<sup>#</sup> DAM RIPPLE VALE SHOWGIRL G44#

RIPPLE VALE AXIS A86<sup>SV</sup>
RIPPLE VALE SHOWGIRL C68<sup>#</sup>
RIPPLE VALE SHOWGIRL T98<sup>#</sup>



TACE

July 2020 TransTasman Angus Cattle Evaluation

Traits Observed: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(FA,FC,RA,RH,RS),Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	-13.1	-9.3	-3.0	+7.5	+62	+111	+137	+123	+14	-3.9	+2.0	-0.2	+86	+6.2	-0.3	+1.4	+0.8	+0.4	+\$101	, ¢100	. 400	+\$106
ACC	52%	43%	66%	73%	68%	68%	71%	64%	59%	33%	69%	43%	59%	57%	60%	58%	56%	55%	+\$101	+\$102	+\$90	+\$100
RANK	99%	99%	73%	98%	2%	2%	7%	10%	71%	68%	43%	14%	2%	39%	54%	9%	35%	97%	81%	77%	88%	73%

Out of the same dam as P854, this was a mating targeting the phenotypes of two impressive lines. While in the US in 2016, Nick saw the first sons of SAV Renown sell at the Schaff Angus Valley sale where what he saw was super impressive. They displayed the renowned Schaff look and Nick immediately knew he had the cow to join SAV Renown to. P861's full sisters showed front paddock style from the get-go and certainly hold the Schaff female look. We recommend P861 to anyone selling weaners who want impressive looks to male and female progeny.

### N.B GLENOCH PRINCE P862PV

**NB** Genetics

DOB: 6/9/18

MCC DAYBREAK#

QLMP862 (HBR)

AMF,CAF,DDF,NHF

C.R. A. BEXTOR 872 5205 608\* G A R PROPHETSV

G A R OBJECTIVE 1885#

SIRE GARSUNRISESV

S S OB JECTIVE T510 0T26# G A R OBJECTIVE R227#

G A R 1407 NEW DESIGN 2983#

DAM GARPROPHET L05# B/R AMBUSH 28#

> G A R 28 AMBUSH 01# G A R PREDESTINED 1869\*



DAM DATA

EMBRYO CALF

July 2020 TransTasman Angus Cattle Evaluation

BOYD NEW DAY 8005#

MCC MISS FOCUS 134#

Traits Observed: BWT,200WT,600WT,Structure(FA,FC,RA,RH,RS),Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	-0.8	+6.6	+2.8	+5.0	+62	+106	+134	+108	+18	-5.9	+0.7	-0.1	+71	+3.7	-1.4	-1.5	+0.1	+3.3	± <b>¢</b> 1/E	±¢120	± <b>¢</b> 167	+\$134
ACC	60%	51%	67%	74%	71%	71%	71%	68%	65%	41%	67%	52%	66%	64%	67%	63%	64%	63%	+ֆ145	+\$129	+ <b>\$</b> 107	+\$154
RANK	71%	16%	99%	68%	2%	4%	9%	28%	35%	30%	93%	19%	23%	83%	86%	80%	68%	9%	8%	5%	7%	9%

The same mating as P865, and it shows. Progeny from this mating all display exceptional calving ease, growth, fertility and carcase, all in a sound and functional body. The females have all cycled and taken to the first A.I. program and show impressive feminine looks. Male or female, we can spot this progeny from a distance with their impressive frame and friendly temperament. P862 is a true game changer for any herd and we are excited to see the positive impact this sire will have for the Angus breed over the coming years.

PURCHASER .....

### GLENOCH-JK PUKENUI P659sv

DOB: 2/9/18 QLLP659 (HBR) AMFU,CAFU,DDFU,NHFU

JK Cattle Company

DAM DATA 5 CALVES 372 DAY ACI

SCHURRTOP REALITY X723# MATAURI REALITY 839# MATAURI 06663#

LEACHMAN RIGHT TIMESV BT RIGHT TIME 24J#

SITZ EVERELDA ENTENSE 1905#

SIRE GLENOCH-JK MAKAHU M602sv

GLENOCH HINMAN H221sv GLENOCH-JK ANN K615sv GLENOCH-JK ANN F606sv

DAM GLENOCH-JK WILCOOLA J629#

C A FUTURE DIRECTION 5321# K-BAR WILCOOLA A1#

ARDROSSAN WILCOOLA Q17+95#

July 2020 TransTasman Angus Cattle Evaluation

Traits Observed: CE.BWT.200WT(x2).400WT.600WT.SC.Scan(EMA.Rib.IMF).Structure(FA.FC.RA.RH.RS).Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+6.2	+4.8	-5.1	+3.4	+46	+81	+106	+92	+12	-7.5	+2.3	-0.0	+56	+2.3	+3.8	+3.6	-1.7	+1.6	+\$114	+\$105	± <b>¢</b> 111	+\$114
ACC	55%	50%	68%	74%	68%	69%	72%	64%	56%	42%	69%	49%	60%	56%	61%	58%	58%	56%	+\$114	+\$105	+ <b>\$</b> 111	+ <b>\$</b> 114
RANK	23%	30%	37%	28%	61%	68%	67%	61%	89%	9%	29%	27%	81%	95%	1%	1%	99%	61%	60%	69%	69%	53%

P659 is an eye-catching bull to lead the JK run - he's a very balanced son of Makahu M602, the bull we sold for \$25,000 to S.A. in 2018. This is the first M602 son to be offered for sale in Australia. He's a smooth made bull, offering length, strength of topline, thickness and softness (top 1% for rib & rump fat), with good scrotal and calving ease. His dam J629 is long, going back to the great Ardrosson Wilcoola Q17 donor cow (74 progeny), and she has always maintained fat coverage.

PURCHASER .....

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### GLENOCH-JK PASTORAL P664<sup>SV</sup>

DOB: 7/9/18 QLLP664 (HBR)

AMFU, CAFU, DDFU, NHFU

JK Cattle Company

3 CALVES 378 DAY ACI

PAPA EQUATOR 2928# ARDROSSAN EQUATOR A241PV ARDROSSAN PRINCESS W38PV

TUWHARETOA REGENT D145PV GLENOCH HINMAN H221SV GLENOCH FLOWER D80sv

SIRE GLENOCH KALLANGUR K112PV

TUWHARETOA REGENT D145PV GLENOCH FLOWER G72sv

GLENOCH FLOWER B133#

DAM GLENOCH-JK LOTUS L618#

LAWSONS BUCKSHOT X410# LAWSONS BUCKSHOT B863# LAWSONS HENRY VIII X1597#

4	F	4	4	R	5
J.	F	6	J	R	5
7		5	-		5

TΛ	r	С	Te	C)	×.
IM	L	L	×	3	æ,
hinda	V 1	PQ.	LÜE	94	100

July 2020 TransTasman Angus Cattle Evaluation

Traits Observed: CE,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(FA,FC,RA,RH,RS),Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	-7.5	-9.7	-3.9	+8.7	+64	+110	+148	+153	+14	-6.4	+2.4	-0.4	+95	+5.8	-2.4	-3.0	+1.9	+2.0	+¢126	± <b>¢</b> 117	±¢1E7	+\$125
ACC	55%	47%	67%	74%	68%	69%	72%	65%	56%	40%	70%	49%	60%	56%	62%	59%	59%	56%	<b>-⊅130</b>	+.φ11/	7,01€	±⊅123
RANK	95%	99%	58%	99%	1%	2%	2%	1%	76%	22%	25%	3%	1%	46%	97%	97%	6%	44%	17%	29%	13%	24%

P664 offers the strength of topline and muscle expression that is characteristic of his sire, K112. He's a long, good-footed bull, who offers breed-leading growth and carcase weight.

DOB: 19/8/18

QLLP632 (HBR)

AMFU,CAFU,DDFU,NHFU

JK Cattle Company

DAM DATA 7 CALVES 357 DAY ACI

GDAR GAME DAY 449# SITZ TOP GAME 561X# SITZ PRIDE 88T#

TE MANIA UNLIMITED U3271# TE MANIA INFINITY 04 379 AB# TE ΜΔΝΙΔ 95102#

### SIRE JMB TRACTION 292PV

TACE IND. 4

S A V 004 PREDOMINANT 4438# JMB EMULOTA 013#

BAR S EMULOTA 5426#

DAM GLENOCH-JK NINAH G601#

HA PROGRAM 5652# GLENOCH-JK NINAH E162# K-BAR NINAH C3

6	F	4	4	R	4
	F	5	J.	R	6
-		5	-		6

TACE	Consistante A Consistante	July 2	020 Tra	ınsTasma	an Angu	s Cattle	Evaluati	on		Traits Obs	served: (	GL,CE,BW	T,200WT(	x2),400W	T,600WT,	SC,Scan(E	EMA,Rib,R	Rump,IMF	,Structure	e(FA,FC,RA	,RH,RS),G	Genomics
	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	-4.5	-5.0	+0.1	+6.3	+57	+101	+139	+121	+19	+0.1	+2.4	+0.4	+69	+7.8	-3.7	-4.4	+2.4	+1.2	+\$110	+\$107	± <b>¢</b> 115	+\$112
ACC	59%	51%	84%	75%	71%	71%	74%	68%	64%	40%	73%	50%	63%	62%	65%	64%	61%	61%	<b>+</b> \$110	+⊅107	±\$115	<b>+</b> ⊅112
RANK	87%	95%	97%	90%	9%	8%	5%	12%	29%	98%	25%	77%	30%	16%	99%	99%	2%	78%	67%	63%	64%	59%

P632 is a larger framed bull with a lot of presence. He's the only son in the sale by outcross sire Traction, and offers high growth and EMA. He's long and deep, soft, is clean underneath and strong over the top. Check out the dam data, she is one of our best with her last son making \$13,000.

PURCHASER .....

### **GLENOCH-JK PALMERSTON P642sv**

DOB: 26/8/18

QLLP642 (HBR)

AMFU,CAFU,DDFU,NHFU

JK Cattle Company

DAM DATA 5 CALVES 373 DAY ACI

SCHURRTOP REALITY X723# MATAURI REALITY 839# MATAURI 06663#

ARDROSSAN EQUATOR A241PV ARDROSSAN PRINCESS W38PV

### DAM GLENOCH-JK LEONIE J607#

G A R EVAS CONVERGENCE 3403# LAWSONS CONVERGENCE B854# LAWSONS HENRY VIII X1640#

PAPA EQUATOR 2928#

1	F	6	4	R	5
	F	6		R	7
<b>P</b>		6	-		6

SIRE GLENOCH-JK MAKAHU M602sv GLENOCH HINMAN H221sv

GLENOCH-JK ANN K615sv GLENOCH-JK ANN F606sv

July 2020 TransTasman Angus Cattle Evaluation Traits Observed: CE,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(FA,FC,RA,RH,RS),Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+6.6	+0.6	-6.5	+3.8	+46	+81	+105	+89	+17	-7.9	+0.6	+0.4	+69	+4.0	+1.1	-1.4	-0.2	+2.2	+\$119	± <b>¢</b> 100	±¢120	+\$112
ACC	55%	49%	69%	74%	68%	69%	72%	65%	56%	42%	70%	49%	60%	57%	61%	59%	58%	56%	±\$119	דטונד	<b>-⊅12</b> 9	±⊅112
RANK	20%	69%	17%	38%	64%	69%	68%	68%	46%	6%	95%	76%	31%	79%	15%	77%	79%	36%	49%	57%	45%	59%

P642 is a long-bodied son of M602, with plenty of length and a later maturity pattern to suit those looking for extra frame. Out of a great looking cow, she's long, wedge-shaped and her son in last year's sale was one of our lead bulls, selling for \$9000.

PURCHASER .....

### GLENOCH-JK PANNIKIN P643<sup>SV</sup> (AI)

DOB: 27/8/18

QLLP643 (HBR)

AMFU,CAF,DDFU,NHFU

JK Cattle Company

DAM DATA 8 CALVES 367 DAY ACI

VERMILION DATELINE 7078# VERMILION PAYWEIGHT J847# VERMILION LASS 7969#

ARDROSSAN DIRECTION W109PV KAROO W109 DIRECTION 7181SV KAROO FLATS MADONNA V56#

### SIRE BASIN PAYWEIGHT 107S#

C A FUTURE DIRECTION 5321# BASIN LUCY 3829#

BASIN LUCY 178E#

DAM GLENOCH-JK ANN E59#

S A V NET WORTH 4200# GLENOCH ANN C102sv WATTLETOP W225#



TACE	MN	July 2	1020 Tra	nsTasm	an Angu	s Cattle	Evaluat	ion		Traits Ob:	served:	GL,CE,BW	T,200WT	(x2),400W	/T,600WT	,SC,Scan(	EMA,Rib,F	Rump,IMF	),Structure	e(FA,FC,RA	A,RH,RS),G	enomics
	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+4.6	+1.9	-1.1	+4.0	+47	+87	+120	+90	+21	-4.0	+0.9	+0.7	+70	+7.0	-0.6	-2.1	+0.9	+1.2	+\$119	+\$110	±¢120	±¢110
ACC	54%	48%	85%	75%	69%	70%	73%	66%	61%	39%	73%	47%	61%	60%	62%	61%	59%	57%	<b>∓</b> \$119	<b>∓</b> \$110	<b>-⊅12</b> 0	7,3115
RANK	34%	58%	93%	43%	53%	47%	32%	66%	15%	66%	89%	97%	28%	26%	64%	90%	31%	78%	49%	53%	57%	39%

P643 is a cracking bull. He's beautifully made, with plenty of muscle expression. He's a strong topped bull, and carries that muscling right down deep through his hindquarter. He's the only Payweight son in the sale, and his dam E59 was a beautiful, big volumed female out of C102 - our best and most influential cow to date.

### **GLENOCH-JK PARADISE P651PV**

DOB: 31/8/18

QLLP651 (HBR)

AMFU, CAFU, DDFU, NHFU

JK Cattle Company

DAM DATA 8 CALVES 370 DAY ACI

PAPA EQUATOR 2928# ARDROSSAN EQUATOR A241PV ARDROSSAN PRINCESS W38PV

TE MANIA UNLIMITED U3271# TE MANIA INFINITY 04 379 AB# TF ΜΔΝΙΔ 95102#

### SIRE GLENOCH KALLANGUR K112PV

TUWHARETOA REGENT D145PV GLENOCH FLOWER G72sv GLENOCH FLOWER B133#

### DAM GLENOCH-JK ANN F606sv

S A V NET WORTH 4200# GLENOCH ANN C102sv WATTLETOP W225#



TACE 🖂 July 2020 TransTasman Angus Cattle Evaluation Traits Observed: CE,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(FA,FC,RA,RH,RS),Genomics EMA IMF \$ABI \$DOM \$GRN \$GRA CFD CFM GL RW 200 400 600 MII K DC. SS NFI-F CW RIB RMP RRY MCW -10.8 +105 **FRV** -14.5 -2.7 +9.0 +60 +138 +129 +15 -5.0 +2.9 +0.2 +81 +5.3 -3.9 -2.9 +2.1 +2.0+\$115 +\$105 +\$131 +\$107 ACC. 56% 51% 68% 74% 68% 69% 72% 66% 60% 45% 71% 51% 61% 58% 63% 60% 60% 58% 56% 5% 6% 46% 11% 55% 5% 99% 96% 4% 44% RANK 99% 99% 77% 99% 3% 7% 61% 58% 69% 42% 71%

A very strong pedigree here with proven high fertility on both sides. P651 is a powerful looking bull! His dam F606 is Makahu M602's grandmother, and is out of one of our best cows, C102, making her a half sister to E59 (dam of the previous lot).

PURCHASER .....

**GLENOCH-JK PERENNIAL P687**<sup>SV</sup> 35

DOB: 13/10/18

QLLP687 (APR)

AMFU,CAFU,DDFU,NHFU

JK Cattle Company

K C F BENNETT PERFORMER#

PAPA EQUATOR 2928# ARDROSSAN EQUATOR A241PV

ARDROSSAN PRINCESS W38PV

GLENOCH ETHAN E142sv GLENOCH FLOWER Y161 A161#

DAM DATA 6 CALVES 379 DAY ACI

SIRE GLENOCH KALLANGUR K112PV

TUWHARETOA REGENT D145PV GLENOCH FLOWER G72sv GLENOCH FLOWER B133#

DAM GLENOCH-JK DORIS G629#

DSK HR ZAMORA Z84PV RAFF DORIS B168sv RAFF DORIS Z123#

1	F	5	4	R	6
	F	6	J.	R	6
-		5	-		5

July 2020 TransTasman Angus Cattle Evaluation

Traits Observed: 200WT(x2).400WT.600WT.SC.Scan(EMA.Rib.Rump.IMF).Structure(FA.FC.RA.RH.RS).Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	-6.2	-2.5	+2.7	+7.3	+48	+87	+118	+102	+17	-4.9	+2.5	-0.0	+70	+5.4	-1.6	-0.3	+1.0	+1.2	+\$107	± <b>¢</b> 100	±¢100	+\$106
ACC	52%	47%	64%	67%	65%	65%	66%	61%	57%	39%	65%	48%	59%	55%	60%	58%	57%	55%	+\$107	+\$100	+\$109	+\$100
RANK	92%	87%	99%	97%	46%	46%	35%	40%	43%	48%	22%	25%	28%	54%	89%	46%	27%	78%	72%	81%	71%	73%

P687 is a well balanced K112 son who offers length of body and scrotal, in a larger frame than some of his brothers.

PURCHASER .....

GLENOCH-JK PARAMETER P655<sup>sv</sup> 36

DOB: 31/8/18

QLLP655 (HBR)

AMFU,CAFU,DDFU,NHFU

JK Cattle Company

4 CALVES 363 DAY ACI

PAPA EQUATOR 2928# ARDROSSAN EQUATOR A241PV ARDROSSAN PRINCESS W38PV

TUWHARETOA REGENT D145PV GLENOCH HANK H269sv GLENOCH WATTLE A175#

SIRE GLENOCH KALLANGUR K112PV

TUWHARETOA REGENT D145PV GLENOCH FLOWER G72sv GLENOCH FLOWER B133#

DAM GLENOCH-JK FLOWER K628#

GLENOCH ETHAN E142sv GLENOCH-JK FLOWER G622# GLENOCH FLOWER Z194#

F F	6		R R	5
•	5	1		6

TACE POS	
Tomburus inpu Cathelianium	July 2020 TransTasman Angus Cattle Evaluation

Traits Observed: CE,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(FA,FC,RA,RH,RS),Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	-15.1	-9.8	-4.8	+9.3	+55	+89	+117	+112	+12	-5.0	+1.3	+0.3	+77	+12.7	+0.2	+0.3	+1.6	+2.3	. 6110	. 400	, ¢120	+\$105
ACC	53%	48%	64%	73%	67%	68%	72%	64%	56%	39%	70%	47%	59%	56%	61%	59%	58%	56%	+ <b>\$</b> 110	+399	+\$120	+\$105
RANK	99%	99%	42%	99%	14%	40%	38%	22%	86%	46%	77%	65%	9%	1%	37%	28%	10%	33%	67%	83%	57%	75%

P655 is another tidy K112 son, showing plenty of muscle expression and strength of spine in a moderate frame. Breed leading EMA!

### **GLENOCH PHILANDERER P069**<sup>SV</sup> (AI)

DOB: 6/8/18 QBGP069 (HBR)

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

Sandon Glenoch Angus

DAM DATA 6 CALVES 371 DAY ACI

GARDENS PRIME STAR# KC HAAS GPS# KCH FLINE 549#

PAPA EQUATOR 2928# ARDROSSAN EQUATOR A241PV ARDROSSAN PRINCESS W38PV

SIRE TEXAS MOUNT K002PV

BUSHS GRAND DESIGN# TEXAS UNDINE Z183PV TEXAS UNDINE X221#

DAM GLENOCH FLOWER H225#

GLENOCH COSMO C521 GLENOCH FLOWER E296# GLENOCH FLOWER X123#



TACE

July 2020 TransTasman Angus Cattle Evaluation

Traits Observed: GL,BWT,200WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(FA,FC,RA,RH,RS),Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+3.2	+8.5	-7.8	+5.0	+53	+104	+148	+134	+15	-4.3	+3.7	+0.1	+73	+4.3	-0.1	+0.6	+0.7	+0.8	. 6142	. 6122	, ¢1/17	+\$141
ACC	59%	51%	85%	75%	70%	69%	72%	67%	64%	44%	70%	52%	64%	63%	66%	64%	63%	62%	+\$142	+\$122	+\$147	+\$141
RANK	43%	6%	7%	68%	22%	6%	2%	5%	67%	60%	3%	44%	17%	74%	47%	21%	39%	90%	10%	16%	22%	3%

The wow bull in the catalogue, a standout from a calf, he is wide based and free moving, every time he stands up he is correct and square with a leg in each corner. He just oozes with power, softness and capacity with a great disposition. Fortunately for us his dam didn't sell in our cow sale two years ago and we got to use him in our herds.

### **GLENOCH PARAMOUNT P060<sup>sv</sup> (AI)**

DOB: 2/7/18

QBGP060 (HBR)

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

Sandon Glenoch Angus

DAM DATA 2 CALVES 421 DAY ACI

TC TOTAL 410# TC FRANKLIN 619# TC MARCIA 1069#

TUWHARETOA REGENT D145PV

WATTLETOP J95PV

WATTLETOP IDOLDEE F171#

SIRE WATTLETOP FRANKLIN G188sv

WATTLETOP USA9074 C118PV WATTLETOP BARUNAH E295DV WATTLETOP BARUNAH C136sv DAM WATTLETOP BARUNAH M85#

SILVEIRAS M811 TOTAL 6103# WATTLETOP BARUNAH H336# WATTLETOP BARUNAH Z132PV

July 2020 TransTasman Angus Cattle Evaluation

Traits Observed: GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(FA,FC,RA,RH,RS),Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+7.5	+8.2	-7.6	+1.2	+52	+93	+124	+92	+25	-3.6	+0.9	-0.8	+73	+6.1	-1.0	-1.4	+0.4	+1.6	+\$124	±¢117	+¢12E	+\$125
ACC	59%	50%	85%	74%	69%	70%	72%	66%	62%	41%	69%	56%	65%	62%	67%	64%	63%	62%	+\$124	+ <b>3</b> 11/	+\$125	+ <b>\$</b> 125
RANK	15%	7%	8%	3%	26%	26%	23%	62%	3%	73%	89%	1%	18%	41%	76%	77%	54%	61%	39%	29%	50%	24%

Once again a low birth weight (top 3%), calving ease (top 15%) G188 son that we used on our heifers. He is slick coated, tight sheathed with a super quiet disposition and with his growth data in the top 25% makes him a good choice over heifers in a self replacing herd.

PURCHASER .....

### GLENOCH PARAMETER P181sv (ET)

DAM DATA Donor

DOB: 1/9/18

QBGP181 (HBR)

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

Sandon Glenoch Angus

B/R NEW DESIGN 036#

G A R PREDESTINED#

G A R FXT 4206#

PAPA ENVIOUS BLACKBIRD 8849# SIRE ARDROSSAN EQUATOR A241PV

PAPA EQUATOR 2928#

B/R NEW DIMENSION 7127SV ARDROSSAN PRINCESS W38PV

ARDROSSAN PRINCESS U24#

DAM TUWHARETOA C14PV

BUTCHS MAXIMUM 3130# YTHANBRAE BUTCHS MAX V328# YTHANBRAE SCOTCH CAP K46 S530#

July 2020 TransTasman Angus Cattle Evaluation

PAPA POWER 096#

Traits Observed: BWT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(FA,FC,RA,RH,RS),Genomics

														,	.,				,,	. ())	.,,,,	
	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	-1.9	-0.3	-4.5	+5.5	+57	+102	+139	+119	+19	-4.3	+1.5	+0.1	+88	+6.4	-0.1	-1.2	+0.5	+1.7	± <b>¢</b> 120	± <b>¢</b> 11∕1	± <b>¢</b> 126	+\$125
ACC	66%	63%	71%	76%	72%	72%	73%	71%	70%	59%	71%	63%	70%	68%	71%	69%	69%	68%	1,3120	' <b>\$</b> 11 <del>4</del>	1,0130	1,5123
RANK	77%	76%	47%	78%	7%	7%	6%	14%	26%	60%	68%	47%	2%	35%	47%	73%	49%	57%	31%	39%	35%	24%

Some older genetics that worked well in the past and still produced a quality bull in front of you. We liked him a lot, his raw scan and weight gain data put him at the top of the drop. He was joined to 139 mature cows after A.I. and between him and I we got 98% pregnancy, a big percentage to A.I, he most likely will have sired over 40 calves in the toughest season ever experienced.

### **GLENOCH PACIFY P072<sup>SV</sup> (AI)**

DOB: 7/8/18

QBGP072 (HBR)

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

Sandon Glenoch Angus

DAM DATA 5 CALVES 364 DAY ACI

GARDENS PRIME STAR# KC HAAS GPS# KCH FLINE 549#

GLENOCH GALLEON G57SV GLENOCH FLOWER F72#

TUWHARETOA D143PV

SIRE TEXAS MOUNT K002PV

TEXAS UNDINE Z183PV

DAM GLENOCH BEAUTY J466#

GLENOCH DUTCH D113SV GLENOCH BEAUTY F273# GLENOCH BEAUTY B60\*



TACE

TEXAS UNDINE X221# July 2020 TransTasman Angus Cattle Evaluation

BUSHS GRAND DESIGN#

Traits Observed: GL,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(FA,FC,RA,RH,RS),Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+10.6	+4.8	-6.8	+0.6	+36	+75	+85	+65	+13	-5.4	+0.9	+0.3	+52	+5.8	+1.7	+1.3	-1.1	+2.9	+\$111	+\$111	± <b>¢</b> 117	+\$107
ACC	57%	47%	84%	68%	68%	70%	71%	65%	62%	39%	70%	48%	62%	61%	63%	62%	60%	59%	+\$111	+ <b>3</b> 111	+ <b>3</b> 11/	±⊅107
RANK	4%	30%	14%	2%	96%	86%	96%	96%	83%	39%	89%	66%	89%	46%	7%	10%	96%	16%	65%	50%	61%	71%

We used this fellow a yearling. He is backed up by a super fertile, easy doing cow, her five calves have all been by A.I. and born between the 7th and 16th August each year. P72 is free moving, wide based, slick coated. Check out his calving ease, birth weight, and carcase data.

PURCHASER .....

### GLENOCH PROACTIVE P091<sup>SV</sup> (AI)

DOB: 10/8/18 QBGP091 (HBR) AMF, CAF, DDF, NHF, DWF, MAF,MHF,OHF,OSF,RGF

Sandon Glenoch Angus

DAM DATA 3 CALVES 365 DAY ACI

C R A BEXTOR 872 5205 608# G A R PROPHETSV

G A R OBJECTIVE 1885#

SCHURRTOP REALITY X723# MATAURI REALITY 839#

MATAURI 06663\*

SIRE GARPROACTIVESV

DAM GLENOCH FLOWER L298#

GLENOCH ELTON E101SV GLENOCH FLOWER G332# GLENOCH FLOWER E58# 5

July 2020 TransTasman Angus Cattle Evaluation

G A R 5050 NEW DESIGN 1039#

MCC DAYBREAK#

G A R DAYBREAK 1521#

Traits Observed: GL.200WT.400WT.600WT.SC.Scan(EMA.Rib.Rump.IMF).Structure(FA.FC.RA.RH.RS).Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+6.6	+4.6	-4.2	+3.5	+57	+96	+117	+72	+20	-3.2	+1.8	+0.2	+69	+12.4	-0.2	-2.9	+1.8	+3.1	± <b>¢</b> 1/1/	±¢120	+\$160	⊥ <b>¢</b> 127
ACC	53%	47%	84%	66%	65%	66%	67%	61%	56%	38%	66%	47%	59%	57%	61%	58%	58%	56%	+\$144	+\$156		+ֆ137
RANK	20%	32%	53%	30%	7%	18%	38%	92%	19%	79%	53%	58%	30%	1%	50%	96%	7%	12%	8%	1%	11%	6%

Look at the bull, the data, the pedigree - an all round breeding bull. He just ticks so many boxes, with all of his indexes ranking in the top 11%, we just had to use him, and are retaining semen from him. His dam is a really feminine and easy fleshing Reality daughter.

PURCHASER .....

### GLENOCH PROTON P163<sup>SV</sup> (AI)

DOB: 27/8/18 QBGP163 (HBR) AMFU, CAFU, DDF, NHFU

Sandon Glenoch Angus

DAM DATA 2 CALVES 376 DAY ACI

TUWHARETOA REGENT D145PV PARINGA JUDD J5PV

STRATHEWEN BERKLEY WILPENA F30PV

KC HAAS GPS# TEXAS MOUNT K002PV TEXAS UNDINE Z183PV

SIRE PARINGA MONARCH M103PV

DAM GLENOCH FLOWER M145#

GLENOCH FEASIBULL F096sv GLENOCH FLOWER H104#

GLENOCH FLOWER F220#

AYRVALE BARTEL E7PV

LAWSONS BARTEL E7 J1290<sup>E</sup>

LAWSONS PREDESTINED B395 G82 G8207<sup>SV</sup>

Traits Observed: GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(FA,FC,RA,RH,RS),Genomics

July 2020 TransTasman Angus Cattle Evaluation											Traits Observed: GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(FA,FC,RA,RH,RS),Genomic												
	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA	
EBV	+7.8	+6.7	-4.8	+2.5	+46	+88	+115	+80	+20	-7.5	+3.1	+0.5	+61	+3.4	-1.2	+0.2	+0.2	+2.7	+\$143	± <b>¢</b> 126	±\$160	+\$134	
ACC	52%	43%	85%	73%	68%	68%	71%	63%	53%	35%	70%	45%	58%	56%	60%	59%	56%	54%	+\$143	1,3120	1,3100	1,3134	
RANK	13%	15%	42%	13%	60%	44%	43%	83%	23%	9%	8%	85%	63%	86%	81%	31%	63%	21%	9%	9%	11%	9%	

This mix of Monarch over K2 has produced progeny that excel in calving ease and low birth weight. As reliable heifer bulls, their progeny will still have the genetics to grow into heavy cattle. Professor Rex Butterfield stated back in the '70's that dead calves have a distressingly low growth rate – true then, and still part of the profitable equation. Number of calves X their weight = \$, these will also have the genetics to be quality carcases.



18 N.B GLENOCH PRIDDIS P801 MUSGRAVE BIG SKY  $\times$  WATTLETOP FRANKLIN G188

DAM: 2 CALVES BOUGHT/DONOR



**19** N.B GLENOCH PANGAI JNR P802 ESSLEMONT LOTTO L3 x TEXAS MOUNT K002

DAM: 2 CALVES 370 DAY ACI



**20** N.B GLENOCH PONGA P865  ${\sf G}$  A R SUNRISE x G A R PROPHET

DAM: EMBRYO CALF



21 N.B GLENOCH PAPENHUYZEN P804 ESSLEMONT LOTTO L3 x OUR FARM J244

DAM: 2 CALVES 387 DAY ACI



G A R SURE FIRE x DUNOON REAGAN R093

DAM: 5 CALVES 357 DAY ACI



**25** N.B GLENOCH PRICE P852 G A R MOMENTUM  $\times$  RENNYLEA EDMUND E11

DAM: 7 CALVES BOUGHT/DONOR



27 N.B GLENOCH PRITCHARD P861 S A V RENOWN 3439  $\times$  RIPPLE VALE BRICKIE B5

DAM: 14 CALVES BOUGHT/DONOR



29 GLENOCH-JK PUKENUI P659 GLENOCH-JK MAKAHU M602 x BT RIGHT TIME 24J

DAM: 5 CALVES 372 DAY ACI



**31 GLENOCH-JK PHARAOH P632**JMB TRACTION 292 x TE MANIA INFINITY 04 379

DAM: 7 CALVES 357 DAY ACI



**34 GLENOCH-JK PARADISE P651**GLENOCH KALLANGUR K112 x TE MANIA INFINITY 04 379

DAM: 8 CALVES 370 DAY ACI



**37 GLENOCH PHILANDERER P069**TEXAS MOUNT K002 x ARDROSSAN EQUATOR A241

DAM: 6 CALVES 371 DAY ACI



**39 GLENOCH PARAMETER P181**ARDROSSAN EQUATOR A241 x G A R PREDESTINED

DAM: DONOR COW



**41 GLENOCH PROACTIVE P091**G A R PROACTIVE X MATAURI REALITY 839

DAM: 3 CALVES 365 DAY ACI



**45 GLENOCH-JK PAUANUI P656**GLENOCH-JK MAKAHU M602 x GLENOCH HAMLET H243

DAM: 4 CALVES 350 DAY ACI



**46 GLENOCH-JK PAPAKURA P650**GLENOCH-JK MAKAHU M602 x TEXAS MOUNT K002

DAM: 2 CALVES 339 DAY ACI



**48 GLENOCH-JK PATRON P677**GLENOCH KALLANGUR K112 x GLENOCH FIZZ F231

DAM: 6 CALVES 359 DAY ACI



**49 GLENOCH-JK PABLO P620**GLENOCH HINMAN H221 x GLENOCH GIBRALTER G205

DAM: 4 CALVES 369 DAY ACI



**50 GLENOCH-JK PATCHY P665**GLENOCH KALLANGUR K112 x GLENOCH GAFFNEY G65

DAM: 5 CALVES 358 DAY ACI



**54 GLENOCH POMPEI P185**TEXAS MOUNT K002 x TUWHARETOA D143

DAM: 2 CALVES 345 DAY ACI



**70 GLENOCH PERCENTILE P308**GLENOCH MABO M072 x SYDGEN BLACK PEARL 2006

DAM: 1 CALF



**73 GLENOCH PASSIVE P244**GLENOCH MANARTO M195 x TEXAS MOUNT K002

DAM: 2 CALVES 368 DAY ACI



**76 GLENOCH-JK PACO P630**MUSGRAVE APACHE X TUWHARETOA REGENT D145

DAM: 5 CALVES 377 DAY ACI



**77** GLENOCH-JK PARODY P658
GLENOCH KALLANGUR K112 x GARDENS WAVE

DAM: 5 CALVES 367 DAY ACI



**78** GLENOCH-JK PAKEHA P672 GLENOCH-JK MAKAHU M602 x SUMMITCREST OUTLOOK

DAM: 14 CALVES 367 DAY ACI



**84 GLENOCH POWERPACK P113**PA FULL POWER 1208 x ARDROSSAN EQUATOR A241

DAM: 3 CALVES 361 DAY ACI



**88 GLENOCH PERSERVERANCE P321**GLENOCH MABO M072 x WATTLETOP FRANKLIN G188

DAM: 1 CALF



**89 GLENOCH PERCUSSION P314**GLENOCH MANARTO M195 x TEXAS MOUNT K002

DAM: 2 CALVES 382 DAY ACI



**93 SANDON MOUNT P021**V A R GENERATION 2100 x GLENOCH HINMAN H221

DAM: 3 CALVES 358 DAY ACI



**97 GLENOCH PARAMOUNT P188**PARINGA MONARCH M103 x TEXAS MOUNT K002

DAM: 2 CALVES 350 DAY ACI



**101 GLENOCH PEPPERMINT P307**GLENOCH MABO M072 x GLENOCH KENDENUP K312

DAM: 2 CALVES 384 DAY ACI



**106 GLENOCH PRESIDENT P133** ESSLEMONT LOTTO L3 x TEXAS MOUNT K002

DAM: 2 CALVES 378 DAY ACI



**111 GLENOCH PREMIER P139**PARINGA MONARCH M103 x TEXAS MOUNT K002

DAM: 2 CALVES 432 DAY ACI **Λ2** GLENOCH PAWN P270#

SIRE GLENOCH MACARTHUR M078sv

DOB: 17/9/18 QBGP270 (HBR)

AMFU,CAFU,DDFU,NHFU

Sandon Glenoch Angus

DAM DATA 7 CALVES 373 DAY ACI

KC HAAS GPS\*
TEXAS MOUNT K002<sup>PV</sup>
TEXAS UNDINE 7183<sup>PV</sup>

GLENOCH BEAUTY J70#

TE MANIA AMBASSADOR A134<sup>SV</sup>
TUWHARETOA REGENT D145<sup>PV</sup>
I AWSONS HENRY VIII Y5<sup>SV</sup>

### DAM GLENOCH ROSLYN G164#

CONNEALY LEAD ON# WALLAROY A119#

WALLAROY ROSLYN Y139#



TACE

July 2020 TransTasman Angus Cattle Evaluation

SYDGEN TRUST 6228#

GLENOCH BEAUTY G195#

Traits Observed: 400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(FA,FC,RA,RH,RS)

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+1.9	-1.4	-9.0	+4.7	+49	+92	+122	+110	+18	-5.6	+1.8	-0.3	+73	+5.1	-1.6	-1.4	+0.9	+2.2	, ¢120	, ¢117	, ¢14E	+\$122
ACC	48%	43%	64%	61%	64%	67%	69%	61%	52%	39%	70%	44%	57%	57%	58%	59%	53%	51%	+\$130	+\$117	+ֆ145	+\$122
RANK	53%	82%	3%	60%	43%	28%	27%	27%	36%	35%	53%	5%	17%	59%	89%	77%	31%	36%	27%	29%	24%	31%

A wide based K2 and Regent blend of genetics from one of our older cows, with a good data set.

PURCHASER ......\$ ......

44

### **GLENOCH PENDULUM P302sv**

QBGP302 (HBR) AMFU,CAFU,DDC,NHFU

Sandon Glenoch Angus

DAM DATA 4 CALVES 363 DAY ACI

TE MANIA YORKSHIRE Y437<sup>PV</sup> TE MANIA BERKLEY B1<sup>SV</sup> TE MANIA LOWAN Z53<sup>#</sup>

GLENOCH JEDDA A104#

ARDROSSAN EQUATOR A241PV GLENOCH HARLIN H304SV

SIRE WARRAWEE MOTIVATE M19sv

DOB: 1/10/18

TUWHARETOA REGENT D145<sup>PV</sup> WARRAWEE D145 GRACE J36<sup>#</sup> WARRAWEE PRE GRACE F17<sup>#</sup> DAM GLENOCH BEAUTY K413#

BON VIEW NEW DESIGN 1407<sup>#</sup> GLENOCH BEAUTY B285<sup>#</sup> GLENOCH BEAUTY W35<sup>#</sup> F 6 R 6 F 6 R 7

TACE 🙉

July 2020 TransTasman Angus Cattle Evaluation

Traits Observed: 400WT,600WT(x2),SC,Scan(EMA,Rib,Rump,IMF),Structure(FA,FC,RA,RH,RS),Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+11.7	+9.1	-6.9	+2.8	+52	+93	+125	+136	+12	-6.1	+3.0	+0.4	+82	+4.9	-1.2	-1.4	-0.6	+3.8	± <b>¢</b> 1/1/	±¢122	± <b>¢</b> 17∕1	+\$129
ACC	51%	47%	56%	64%	61%	65%	66%	59%	53%	41%	66%	48%	57%	55%	60%	57%	58%	55%	+\$144	+\$122	+\$1/4	+\$129
RANK	2%	4%	13%	17%	24%	24%	21%	4%	89%	26%	10%	81%	4%	63%	81%	77%	90%	3%	8%	16%	4%	16%

Upped the ante a bit here with this data set, a very versatile bull.

45

TACE 🖂

**EBV** 

ACC

RANK

CED

+9.8

52%

CEM

+6.2

45%

### **GLENOCH-JK PAUANUI P656sv**

QLLP656 (HBR)

AMFU,CAFU,DDFU,NHFU

JK Cattle Company

DAM DATA 4 CALVES 350 DAY ACI

SCHURRTOP REALITY X723\* MATAURI REALITY 839\* MATAURI 06663\* ARDROSSAN EQUATOR A241<sup>PV</sup> GLENOCH HAMLET H243<sup>SV</sup> GLENOCH FLOWER D131<sup>#</sup>

DAM GLENOCH-JK FLOWER K633#

GLENOCH D.I.Y D58<sup>sv</sup> GLENOCH-JK FLOWER F626<sup>#</sup> F 6 R 6

SIRE GLENOCH-JK MAKAHU M602sv

GL

-7.5

63%

DOB: 31/8/18

GLENOCH HINMAN H221<sup>sv</sup> GLENOCH-JK ANN K615<sup>sv</sup> GLENOCH-JK ANN F606<sup>sv</sup>

July 2020 TransTasman Angus Cattle Evaluation

200

68%

89%

400

+75

68%

85%

600

+94

71%

89%

MCW

+82

64%

80%

MILK

+19

54%

29%

BW

+1.2

73%

GLENOCH FLOWER A261#

45%

57%

70%

Traits	Observed	d: CE,BW	T,200WT(	x2),400W	T,600WT,	SC,Scan(E	EMA,Rib,R	ump,IMF	),Structure	e(FA,FC,RA	,RH,RS),G	enomics
DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
-7.6	+1.2	+0.7	+59	+4.2	+3.3	+2.0	-1.9	+3.1	, ¢117	+\$106	, ¢127	, ¢110
									1 + 20 II/	מטונב+	+31Z/	+2011U

53%

12%

54%

59%

P656 is a strong topped, beefy son of Makahu M602, with depth of body and softness. He offers calving ease, high fat and marbling. There are some great producing cows in his pedigree – K615, F606, C102, D131 and F626. His dam K633 has exceptional fertility data and this is her best son to date.

69%

36%

64%

### **GLENOCH-JK PAPAKURA P650sv**

DOB: 30/8/18

QLLP650 (HBR)

AMFU,CAFU,DDFU,NHFU

JK Cattle Company

DAM DATA 2 CALVES 339 DAY ACI

SCHURRTOP REALITY X723#
MATAURI REALITY 839#
MATAURI 06663#

KC HAAS GPS#
TEXAS MOUNT K002<sup>PV</sup>
TEXAS UNDINE Z183<sup>PV</sup>

### SIRE GLENOCH-JK MAKAHU M602sv

GLENOCH HINMAN H221<sup>SV</sup> GLENOCH-JK ANN K615<sup>SV</sup> GLENOCH-JK ANN F606<sup>SV</sup>

### DAM GLENOCH-JK FLOWER M612#

CONNEALY SENSATION 964<sup>PV</sup> GLENOCH-JK FLOWER H662<sup>#</sup> GLENOCH-JK FLOWER F604<sup>#</sup>



TACE 📉

July 2020 TransTasman Angus Cattle Evaluation

Traits Observed: CE,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(FA,FC,RA,RH,RS),Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+9.2	+3.7	-8.1	+2.4	+43	+86	+109	+95	+19	-8.3	+3.4	+0.4	+58	+1.9	+2.9	+1.0	-1.8	+3.9	± <b>¢</b> 12E	± <b>¢</b> 116	±¢1E0	+\$121
ACC	55%	46%	69%	72%	68%	68%	71%	64%	55%	37%	69%	46%	59%	56%	61%	58%	57%	55%	+ <b>\$</b> 135	+ <b>\$</b> 110	+ <b>\$</b> 159	+\$121
RANK	7%	41%	6%	12%	77%	51%	60%	55%	31%	4%	5%	80%	74%	97%	2%	14%	99%	3%	19%	33%	12%	34%

P650 is an outstanding son of M602! He has beautiful muscle expression, which is equally balanced with softness. His phenotype and overall correctness is shown off well when you walk him out – he's a very impressive and free moving bull. There are so many great cows in his pedigree that it's hard to know where to start. All the great old Glenoch cows are there, three crosses of H10 (Megaforce's dam), two crosses of D12 (never beaten in the show ring back in the 80's), donor cows Q47 and L38. Wattetop Ann P55 was one of the best of that herd, and Texas Undine Z183 is arguably the best producing cow at Texas Angus. Glenoch Ann C102 is the most influential cow in our JK herd. We never flushed her but we have 16 cows to calve in 2020 that descend back to C102, and in the 2018 SGA Bull Sale her son was the top priced bull. With this pedigree, it's no wonder P650's mother and grandmothers are still active with great calving data. Dam: M612 - 2 calves, 339 ACI. Granddams: H662 - 6 calves, 367 ACI. K615 - 4 calves, 372 ACI. P650 sells with full possession and marketing rights, however we would like to retain the right to collect semen for our own use.

PURCHASER ......\$ .......

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### **GLENOCH-JK PEACE PIPE P618<sup>SV</sup> (AI)**

DOB: 11/8/18 QLLP618 (HBR)

AMFU,CAFU,DDF,NHFU

JK Cattle Company

TUWHARETOA REGENT D145PV

DAM DATA 5 CALVES 354 DAY ACI

KOUPALS B&B IDENTITY<sup>SV</sup>
MUSGRAVE AVIATOR<sup>SV</sup>
MCATL FOREVER LADY 1429-138\*

GLENOCH GOGANGO G375<sup>SV</sup> TUWHARETOA C14<sup>PV</sup>

SIRE MUSGRAVE APACHESV

MUSGRAVE BOULDER#
MUSGRAVE CAROLINE 1304-189#
MCATL LADY CAROLINE 189-1615#

### DAM GLENOCH-JK FLOWER J641#

GLENOCH BARRACK B125<sup>SV</sup> GLENOCH-JB FLOWER D185<sup>#</sup> GLENOCH FLOWER A96<sup>#</sup>

1	F	6		R	7
	F	5		R	6
<b>P</b>		5	1		5

TACE 🔍

July 2020 TransTasman Angus Cattle Evaluation

Traits Observed: GL,CE,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(FA,FC,RA,RH,RS),Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+9.2	+4.6	-5.6	+1.7	+44	+75	+97	+84	+18	-4.4	+1.2	+0.1	+59	+7.8	+0.2	-0.1	+1.0	+1.7	+\$113	+\$111	. 6112	+\$112
ACC	52%	42%	84%	74%	69%	70%	73%	65%	56%	34%	72%	44%	60%	58%	61%	60%	57%	56%	+\$115	+ <b>3</b> 111	+\$112	+\$112
RANK	7%	32%	29%	6%	71%	86%	84%	76%	34%	58%	81%	39%	70%	16%	37%	40%	27%	57%	62%	50%	68%	59%

P618 is a square-made, strong-topped Apache son, offering softness, depth and length in a tidy package. He offers calving ease (top 6% BW, top 7% CED) and FMA

DUDOLIA CED.

48

### **GLENOCH-JK PATRON P677**<sup>SV</sup>

QLLP677 (HBR)

AMFU,CAFU,DDFU,NHFU

JK Cattle Company

DAM DATA 6 CALVES 359 DAY ACI

PAPA EQUATOR 2928\* ARDROSSAN EQUATOR A241<sup>PV</sup> ARDROSSAN PRINCESS W38<sup>PV</sup>

TE MANIA INFINITY 04 379 AB\* GLENOCH FIZZ F231<sup>SV</sup> GLENOCH FLOWER A135\*

SIRE GLENOCH KALLANGUR K112PV

DOB: 15/9/18

TUWHARETOA REGENT D145<sup>PV</sup>
GLENOCH FLOWER G72<sup>SV</sup>
GLENOCH FLOWER B133<sup>#</sup>

DAM GLENOCH-JK FLOWER H623#

GLENOCH BARRACK B125<sup>SV</sup> GLENOCH-JB FLOWER D232<sup>#</sup> GLENOCH FLOWER A254<sup>#</sup>

(		F	4		R	4
		F	6		R	7
	To the second		4	1		6

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July 2020 TransTasman Angus Cattle Evaluation

Traits Observed: CE.BWT.200WT(x2).400WT.600WT.SC.Scan(EMA.Rib.Rump.IMF).Structure(FA.FC.RA.RH.RS).Genomics

THE SECTION AND		July 2	020 110	1131431116	an Angu	3 Cuttic	Lvaluati	1011		Huits	ODSCIVCO	I. CL,DVV	1,200441(	AZ J, TOO W	1,000 11	JC,JCuli(i	_141/,1711/_,11	tump,nvii	j,ou acture	(1 M,1 C,1\r	٦,١٢١١,١٢٠), د	Jenomies
	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+3.3	-2.0	-5.5	+4.5	+42	+79	+100	+60	+17	-9.4	+3.5	+0.5	+63	+6.7	-0.2	+0.7	+0.1	+2.8	+\$137	± <b>¢</b> 12∩	± <b>¢</b> 1E⊃	+\$126
ACC	53%	46%	61%	73%	67%	68%	72%	64%	56%	39%	69%	46%	58%	56%	60%	58%	56%	54%	τφ13/	+ <b>⊅</b> 120	±⊅132	±⊅120
RANK	43%	85%	31%	55%	82%	74%	80%	97%	41%	1%	4%	90%	56%	30%	50%	19%	68%	19%	16%	21%	17%	22%

P677 is packed with beef – another well muscled K112 son, with softness, soundness and scrotal (top 4%). A thick, meaty, strong-topped bull with moderate birth weight. His dam is moderate framed with great calving, a good, sound cow.

### GLENOCH-JK PABLO P620<sup>SV</sup> (AI)

DOB: 12/8/18 QLLP620 (HBR)

AMFU,CAFU,DDF,NHFU

JK Cattle Company

DAM DATA 4 CALVES 369 DAY ACI

TE MANIA AMBASSADOR A134<sup>SV</sup> TUWHARETOA REGENT D145PV LAWSONS HENRY VIII Y5sv

GLENOCH EDDIE E75sv GLENOCH GIBRALTER G205sv GLENOCH FLOWER A135#

### SIRE GLENOCH HINMAN H221sv

HA PROGRAM 5652# GLENOCH FLOWER D80sv GLENOCH FLOWER B154#

### DAM GLENOCH-JK BEAUTY J628#

BON VIEW NEW DESIGN 1407# GLENOCH BEAUTY E275# GLENOCH BEAUTY W35\*



TACE

July 2020 TransTasman Angus Cattle Evaluation

Traits Observed: GL,CE,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(FA,FC,RA,RH,RS),Genomics

		,			_																	
	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+10.7	+1.2	-3.9	+1.0	+45	+84	+103	+77	+20	-6.9	+0.0	+0.0	+72	+2.8	-1.0	-1.0	-1.1	+4.1	±¢120	± <b>¢</b> 116	±¢1E2	+\$116
ACC	54%	48%	84%	74%	69%	70%	73%	66%	60%	42%	72%	53%	63%	61%	65%	62%	62%	60%	<b>-⊅12</b> 9	+⊅110	<b>-⊅1</b> 32	+ֆ110
RANK	3%	64%	58%	3%	68%	59%	73%	87%	23%	15%	99%	32%	19%	92%	76%	67%	96%	2%	29%	33%	17%	48%

P620's sire Hinman has worked so well for us over the past seven years, and this son is no exception. In true Hinman style, P620 offers length, structural correctness, calving ease and very high IMF. Outstanding dam data on both sides of his pedigree.

PURCHASER .....

50

### **GLENOCH-JK PATCHY P665**<sup>SV</sup>

QLLP665 (HBR)

AMFU, CAFU, DDFU, NHFU

JK Cattle Company

DAM DATA 5 CALVES 358 DAY ACI

PAPA EQUATOR 2928# ARDROSSAN EQUATOR A241PV

ARDROSSAN PRINCESS W38PV

TUWHARETOA REGENT D145PV GLENOCH GAFFNEY G65sv

GLENOCH FLOWER E108#

SIRE GLENOCH KALLANGUR K112PV

DOB: 8/9/18

TUWHARETOA REGENT D145PV GLENOCH FLOWER G72<sup>SV</sup> GLENOCH FLOWER B133#

DAM GLENOCH-JK FLOWER J706#

GLENOCH ETHAN E142sv GLENOCH-JK FLOWER G622# GLENOCH FLOWER Z194#

4	F	4	·	R	5
	F	6	4	R	6
-		5	-		5

July 2020 TransTasman Angus Cattle Evaluation

Traits Observed: CE.BWT.200WT(x2).400WT.600WT.SC.Scan(EMA.Rib.Rump.IMF).Structure(FA.FC.RA.RH.RS).Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	-5.8	-1.0	-5.2	+5.6	+49	+82	+106	+83	+17	-5.9	+2.0	+0.2	+68	+8.6	-1.4	-0.7	+1.3	+3.2	+\$127	± <b>¢</b> 111	± <b>¢</b> 1/E	+\$116
ACC	52%	47%	61%	73%	67%	68%	72%	64%	56%	39%	70%	47%	59%	55%	61%	58%	57%	55%	+ <b>\$</b> 127	+\$114	+ֆ145	+ <b>\$</b> 110
RANK	91%	80%	35%	80%	39%	65%	68%	78%	43%	30%	43%	51%	34%	10%	86%	58%	17%	10%	33%	39%	24%	48%

K112 has been a great sire for us, consistently siring sons like P665 with plenty of muscle expression, thickness, softness, sound structure and a quiet disposition. Outstanding dam fertility data in both sides of his pedigree.

PURCHASER .....

### GLENOCH-JK POW WOW P613<sup>SV</sup> (AI)

QLLP613 (APR)

AMFU,CAFU,DDFU,NHFU

JK Cattle Company

DAM DATA 2 CALVES 388 DAY ACI

KOUPALS B&B IDENTITYSV MUSGRAVE AVIATORSV

MCATL FOREVER LADY 1429-138#

LAWSONS HENRY VIII D1054PV OUR FARM 1244PV

BOORHAMAN Y55<sup>SV</sup>

SIRE MUSGRAVE APACHESV

DOB: 9/8/18

MUSGRAVE BOULDER# MUSGRAVE CAROLINE 1304-189# MCATL LADY CAROLINE 189-1615# DAM GLENOCH-JK DORIS M604#

EXAR SLAP SHOT 2504B# GLENOCH-JK DORIS K605# GLENOCH-JK DORIS H615#



TACE 🗈

July 2020 TransTasman Angus Cattle Evaluation

Traits Observed: GL,CE,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(FA,FC,RA,RH,RS),Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+11.6	+5.8	-6.4	+1.5	+46	+77	+103	+77	+24	-5.2	+1.3	-0.0	+55	+4.1	+1.5	+0.7	+0.1	+1.5	, ¢100	, ¢10¢	, #10E	+\$111
ACC	53%	41%	84%	73%	68%	69%	73%	64%	53%	32%	71%	42%	58%	58%	60%	59%	56%	55%	+\$109	+\$100	+\$105	+ <b>⊅</b> 111
RANK	2%	22%	19%	4%	64%	82%	73%	86%	4%	42%	77%	24%	82%	77%	9%	19%	68%	66%	69%	66%	75%	61%

P613 is a long-bodied and smooth-fronted Apache son. He offers low birth weight (top 5%) and calving ease (CED top 2%).

PURCHASER\$	
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### GLENOCH-JK PADRE P621PV (AI)

DOB: 12/8/18 QLLP621 (HBR)

AMFU,CAFU,DDFU,NHFU

JK Cattle Company

DAM DATA 4 CALVES 366 DAY ACI

TE MANIA BERKLEY B1<sup>SV</sup>
PATHFINDER GENESIS G357<sup>PV</sup>
PATHFINDER DIRECTION D245<sup>SV</sup>

TUWHARETOA REGENT D145<sup>PV</sup>
GLENOCH HINMAN H221<sup>SV</sup>
GLENOCH FLOWER D80<sup>SV</sup>

### SIRE PATHFINDER KOMPLETE K22sv

ARDROSSAN EQUATOR A241<sup>PV</sup> PATHFINDER EQUATOR H756<sup>#</sup> PATHFINDER D194<sup>#</sup>

### DAM GLENOCH-JK FLOWER K617<sup>sv</sup>

SUMMITCREST OUTLOOK\*
GLENOCH FLOWER Y55\*
GLENOCH MOONGARRA V52\*



TACE 🖂 July 2020 TransTasman Angus Cattle Evaluation Traits Observed: GL,CE,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(FA,FC,RA,RH,RS),Genomics IMF \$ABI \$DOM \$GRN \$GRA CFD CEM GL RW 200 400 600 MII K DC. SS NFI-F CW FMA RIB **RMP** RBY MCW +98 **FRV** +4.5 +3.0 -5.4 +4.5 +49 +82 +110 +17 -4.6 +2.0 +0.3 +70 +6.1 +0.8 -0.1 +0.4 +2.6 +\$124 +\$113 +\$135 +\$118 ACC 74% 41% 64% 57% 48% 84% 75% 70% 71% 67% 61% 73% 57% 66% 64% 68% 65% 67%

55% 65% 34% 48% 44% 65% 49% 46% 54% 43% 27% 41% 21% 40% 54% 24% RANK 32% 55% 39% 43% 37% 42% P621 is a thick, soft Komplete son, in a moderate package. He offers a well-balanced set of EBVs and great dam calving data. K617 is one of our best young cows, out of our second most influential cow, Y55.

PURCHASER .....

GLENOCH PARLOUR P209sv

DOB: 6/9/18

QBGP209 (HBR)

AMFU, CAFU, DDFU, NHF

Sandon Glenoch Angus

DAM DATA 10 CALVES 367 DAY ACI

GARDENS PRIME STAR# KC HAAS GPS#

KCH ELINE 549#

SIRE TEXAS MOUNT K002PV

BUSHS GRAND DESIGN# TEXAS UNDINE Z183<sup>PV</sup> TEXAS UNDINE X221# C A FUTURE DIRECTION 5321# BOOROOMOOKA FUTURE X433#

BOOROOMOOKA REHOUSE R144+96\*

DAM GLENOCH FLOWER C096#

KMK ALLIANCE 6595 187# GLENOCH FLOWER A168# GLENOCH FLOWER V53#

	•		5	-		6	
		F	6	4	R	7	
ò#	W.	F	7	·	R	6	

ALE

July 2020 TransTasman Angus Cattle Evaluation

Traits Observed: 400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(FA,FC,RA,RH,RS),Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+3.3	+5.0	-3.9	+5.1	+55	+103	+145	+129	+18	-3.1	+2.8	-0.2	+69	+1.6	-1.3	-0.8	-0.8	+2.7	± <b>¢</b> 124	±¢111	±¢1E2	+\$128
ACC	59%	50%	71%	71%	69%	71%	74%	68%	64%	41%	74%	50%	63%	63%	65%	64%	61%	61%	+\$134	+\$114	+ <b>\$</b> 15∠	+ <b>\$12</b> 8
RANK	43%	28%	58%	70%	14%	7%	3%	7%	34%	80%	14%	14%	29%	98%	84%	61%	93%	21%	20%	39%	17%	18%

K2 son with high feed efficiency as measured through DNA Genomics – it's what they eat compared to what they gain – less feed per kg gain = more profit.

PURCHASER ......\$

**54** 

### **GLENOCH POMPEI P185**<sup>SV</sup> (AI)

QBGP185 (HBR)

AMFU,CAFU,DDF,NHFU

Sandon Glenoch Angus

DAM DATA 2 CALVES 345 DAY ACI

GARDENS PRIME STAR#

KC HAAS GPS#

DOB: 2/9/18

KCH FLINE 549#

TE MANIA AMBASSADOR A134<sup>SV</sup>

LAWSONS HENRY VIII Y5<sup>sv</sup>

SIRE TEXAS MOUNT K002PV

BUSHS GRAND DESIGN<sup>#</sup>
TEXAS UNDINE Z183PV
TEXAS UNDINE X221<sup>#</sup>

DAM GLENOCH BEAUTY M173#

BON VIEW NEW DESIGN 1407# GLENOCH BEAUTY G367# GLENOCH BEAUTY W35#



TACE

July 2020 TransTasman Angus Cattle Evaluation

Traits Observed: GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(FA,FC,RA,RH,RS),Genomics

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	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+7.5	+7.0	-6.8	+3.8	+48	+93	+127	+104	+15	-2.7	+1.0	-0.4	+64	+3.5	+0.1	+1.1	-0.4	+1.9	± <b>¢</b> 127	± <b>¢</b> 115	±¢122	+\$126
ACC	58%	49%	85%	74%	70%	71%	73%	67%	62%	42%	73%	51%	63%	62%	65%	63%	61%	61%	1,3127	'JII'	·\$132	1,5120
RANK	15%	13%	14%	38%	47%	25%	18%	36%	68%	85%	87%	4%	51%	85%	40%	12%	85%	48%	33%	36%	40%	22%

This is an eye catching, feed efficient, typical K2 son that stands on good feet, strides out well on heavy boned legs. Once again being a K2 he has exceptional calving ease data. K2 has been a unique bull for us with his low birth weight calves with his high growth and fertility data plus a little extra fat cover.

DOB: 10/8/18

TACE IND. 4

QBGP095 (HBR)

AMFU,CAFU,DDFU,NHFU

Sandon Glenoch Angus

DAM DATA 3 CALVES 375 DAY ACI

GARDENS PRIME STAR#

KC HAAS GPS# KCH FLINE 549#

TUWHARETOA REGENT D145PV GLENOCH JOCKEY J331<sup>SV</sup>

GLENOCH BEAUTY Z171#

SIRE TEXAS MOUNT K002PV

BUSHS GRAND DESIGN# TEXAS UNDINE Z183PV TEXAS UNDINE X221#

DAM GLENOCH FLOWER L335#

TE MANIA INFINITY 04 379 AB# GLENOCH FLOWER C180# GLENOCH FLOWER T49#



TACE	2 NON	July 2	020 Tra	ınsTasma	an Angu	s Cattle	Evaluati	on			Traits (	Observed:	GL,200	WT,400W	T,600WT,	SC,Scan(E	MA,Rib,R	Rump,IMF	),Structure	(FA,FC,RA	,RH,RS),G	Genomics
	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+2.9	-0.3	-6.8	+5.2	+51	+96	+134	+151	+15	-4.8	+3.2	-0.1	+72	-2.6	-1.9	-0.6	-1.2	+3.4	± <b>¢</b> 126	+\$106	±¢1E2	±¢111
ACC	58%	49%	84%	70%	68%	70%	72%	66%	61%	41%	73%	50%	62%	61%	65%	63%	61%	60%	±\$120	<b>-\$100</b>	<b>-⊅</b> 133	±⊅114
RANK	46%	76%	14%	72%	31%	18%	9%	1%	68%	50%	7%	19%	20%	99%	93%	55%	97%	7%	35%	66%	16%	53%

Like all K2 sons this fellow has high feed efficiency (top 19%) and large scrotal with big growth.

PURCHASER .....

**GLENOCH PARCEL P200<sup>sv</sup> (AI)** 56

DOB: 6/9/18

QBGP200 (HBR)

AMFU,CAFU,DDFU,NHFU

Sandon Glenoch Angus

DAM DATA 3 CALVES 371 DAY ACI

S A V FINAL ANSWER 0035# CONNEALY CAPITALIST 028#

PRIDES PITA OF CONANGA 8821#

ARDROSSAN PRINCESS W38PV DAM GLENOCH FLOWER K258#

BOOROOMOOKA THEO T030sv GLENOCH ZENITH Z62# GLENOCH FLOWER T41#

PAPA EQUATOR 2928#

ARDROSSAN EQUATOR A241PV



SIRE LD CAPITALIST 316sv

C A FUTURE DIRECTION 5321# LD DIXIE ERICA 2053# LD DIXIE ERICA OAR 0853#

July 2020 TransTasman Angus Cattle Evaluation

Traits Observed: GL.BWT.400WT.600WT.SC.Scan(EMA.Rib.Rump.IMF).Structure(FA.FC.RA.RH.RS).Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+9.3	+4.0	-7.2	+4.4	+59	+104	+132	+121	+9	-5.4	+2.3	+0.2	+78	+5.0	-0.5	+0.6	+0.1	+2.5	±116	. #121	, ¢160	+\$139
ACC	60%	49%	85%	75%	69%	71%	73%	66%	59%	43%	73%	51%	63%	62%	65%	62%	61%	62%	+ <b>\$</b> 140	† <b>3</b> 131	+\$100	+\$139
RANK	7%	38%	11%	53%	5%	6%	11%	12%	98%	39%	29%	50%	8%	61%	61%	21%	68%	26%	7%	3%	11%	4%

P200 shows great muscle expression, which is a no brainer with Capitalist as his sire. He possesses great calving ease, growth, carcase weight and marbling.

PURCHASER .....

GLENOCH PAYLOAD P281sv

DOB: 20/9/18

QBGP281 (HBR)

AMFU,CAFU,DDC,NHF

Sandon Glenoch Angus

DAM DATA 4 CALVES 370 DAY ACI

CONNEALY IMPRESSION# MAR INNOVATION 251PV MAR FINAL KAHUNA 856#

GLENOCH HAVILAH H370sv GLENOCH FLOWER E72#

SIRE GLENOCH MEGABUCKS M257<sup>sv</sup>

GLENOCH ASTRONAUT A61sv GLENOCH JEDDA C250# GLENOCH JEDDA A255#

DAM GLENOCH FLOWER K419#

ARDROSSAN ADMIRAL A2PV GLENOCH FLOWER F236sv GLENOCH FLOWER Y73#

ARDROSSAN EQUATOR A241PV



IACE		July 2	020 Tra	ınsTasma	an Angu	s Cattle	Evaluat	ion				Traits	Observe	d: 400W	T,600WT,	SC,Scan(I	EMA,Rib,R	Rump,IMF	),Structure	e(FA,FC,RA	A,RH,RS),G	enomics
	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	-11.8	-5.7	-1.4	+7.5	+59	+104	+144	+131	+20	-4.5	+3.1	+0.0	+82	+4.3	-1.8	-2.4	+0.9	+2.3	±¢110	±¢102	+\$135	±¢111
ACC	48%	41%	62%	61%	61%	64%	67%	59%	49%	33%	68%	42%	54%	54%	57%	56%	54%	52%	<b>∓</b> \$110	+\$102	<b>⊤</b> \$133	+ <b>⊅</b> 111
RANK	99%	96%	91%	98%	5%	5%	3%	6%	22%	56%	8%	34%	4%	74%	92%	93%	31%	33%	52%	77%	37%	61%

This guy would be more suited to cows, but he does pack a fair payload when you assess his redeeming features.

PURCHASER	
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DOB: 16/8/18

QBGP124 (HBR)

AMFU,CAFU,DDF,NHFU

Sandon Glenoch Angus

DAM DATA 2 CALVES 362 DAY ACI

TUWHARETOA REGENT D145PV PARINGA JUDD J5PV

STRATHEWEN BERKLEY WILPENA F30PV

KC HAAS GPS# TEXAS MOUNT K002PV TEXAS UNDINE Z183PV

### SIRE PARINGA MONARCH M103PV

### DAM GLENOCH FLOWER M261#

AYRVALE BARTEL E7PV GLENOCH GAFFNEY G65<sup>s</sup> LAWSONS BARTEL E7 J1290<sup>E</sup> LAWSONS PREDESTINED B395 G82 G8207sv

GLENOCH FLOWER J126# GLENOCH FLOWER G147 6

TACE July 2020 TransTasman Angus Cattle Evaluation

DOB: 26/8/18

Traits Observed: GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(FA,FC,RA,RH,RS),Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+2.4	-2.2	-2.3	+4.8	+48	+98	+140	+120	+22	-5.3	+2.2	+0.3	+78	+4.1	-1.0	-1.9	+0.5	+2.3	. 6140	, ¢11C	. \$161	+\$131
ACC	53%	45%	85%	74%	68%	68%	71%	64%	54%	36%	70%	46%	59%	56%	61%	59%	57%	56%	+\$140	+ <b>\$</b> 110	+\$101	+ <b>\$</b> 131
RANK	49%	86%	82%	63%	50%	13%	5%	13%	8%	41%	33%	71%	7%	77%	76%	87%	49%	33%	12%	33%	10%	13%

Profitable by name, his progeny will be profitable too from his 600 day growth at top 5% and carcase weight top 7%, his indexes are up there also.

PURCHASER .....

GLENOCH PAPAPYA P152PV (AI)

AMFU,CAFU,DDFU,NHFU

Sandon Glenoch Angus

DAM DATA 10 CALVES 363 DAY ACI

GARDENS PRIME STAR# KC HAAS GPS#

KCH ELINE 549#

BOOROOMOOKA UNDERTAKEN Y145PV

GLENOCH BADMINTON B86sv GLENOCH BEAUTY U53#

SIRE TEXAS MOUNT K002PV

QBGP152 (HBR)

BUSHS GRAND DESIGN# TEXAS UNDINE Z183PV TEXAS UNDINE X221#

DAM GLENOCH MOONGARRA D160#

ROCKN D AMBUSH 1531# GLENOCH MOONGARRA B260PV WALLAROY MOONGARRA W39#

4	F	6	1	R	7
	F	7	J	R	6
-		5	-		6

July 2020 TransTasman Angus Cattle Evaluation

Traits Observed: GL.BWT.200WT.400WT.600WT.SC.Scan(EMA.Rib.Rump.IMF).Structure(FA.FC.RA.RH.RS).Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+0.4	+3.1	-7.9	+5.4	+55	+104	+140	+141	+16	-3.2	+2.9	-0.6	+69	+5.9	-2.8	-4.1	+2.1	+1.7	. 6422	. 6122	. ¢1E1	+\$127
ACC	58%	49%	85%	75%	71%	72%	74%	69%	65%	41%	74%	50%	63%	62%	65%	64%	61%	60%	+\$133	+\$122	±\$151	+\$127
RANK	63%	47%	7%	76%	12%	5%	5%	3%	59%	79%	11%	1%	29%	44%	99%	99%	4%	57%	22%	16%	18%	20%

This bull is in the top 1% for feed efficiency, with high growth. He's slick coated, free moving and wide based, he should sire highly efficient feeder steers and daughters.

PURCHASER .....

GLENOCH PARTNER P231<sup>SV</sup> (AI) **60** 

DOB: 10/9/18 QBGP231 (HBR)

AMFU,CAFU,DDFU,NHFU Sandon Glenoch Angus

4 CALVES 383 DAY ACI

GARDENS PRIME STAR# KC HAAS GPS#

PAPA EQUATOR 2928# ARDROSSAN EQUATOR A241PV ARDROSSAN PRINCESS W38PV

KCH ELINE 549# SIRE TEXAS MOUNT K002PV

DAM GLENOCH FLOWER K285 K286#

BUSHS GRAND DESIGN# TEXAS UNDINE Z183PV TEXAS UNDINE X221#

BALD BLAIR HIGHMARK Z58PV GLENOCH FLOWER C069# GLENOCH FLOWER A192#

	F	6	()	R	4
8	F	7	8	R	6
7		5	-		7

IACE AND	July 2020	TransTasma	an Angu	s Cattle	Evaluati	on

Traits Observed: GL,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(FA,FC,RA,RH,RS),Genomics

		,																				
	CED	CEM	GL	BW	200	400	600	MCW		DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF		\$DOM		
EBV	+7.5	+1.6	-6.7	+3.9	+47	+89	+129	+119	+19	-3.6	+3.8	+0.2	+68	+5.2	-0.3	-0.5	+0.3	+2.0	± <b>¢</b> 127	± <b>¢</b> 11∩	±¢120	+\$123
ACC	60%	52%	85%	70%	69%	70%	72%	67%	64%	44%	73%	53%	64%	62%	66%	64%	62%	62%	1,3127	1,5110	13133	1,9123
RANK	15%	61%	15%	40%	55%	38%	14%	15%	29%	73%	2%	48%	33%	58%	54%	52%	59%	44%	33%	53%	31%	29%

Another K2 son with high calving ease direct, high 600 day weight (top 14%), scrotal (top 2%) and all carcase traits around breed average, which is quite adequate for most market specifications.

### **GLENOCH PALATINE P090<sup>SV</sup> (AI)**

DOB: 10/8/18 QBGP090 (HBR) AMFU, CAFU, DDFU, NHF

Sandon Glenoch Angus

DAM DATA 3 CALVES 359 DAY ACI

C.R.A. BEXTOR 872 5205 608

G A R PROPHETSV

BALDRIDGE ISABEL Y69#

SIRE BALDRIDGE BEAST MODE B074PV

G A R OBJECTIVE 1885#

STYLES UPGRADE J59#

BALDRIDGE ISABEL T935#

ARDROSSAN EQUATOR A241PV GLENOCH JINX J316sv

GLENOCH FLOWER A76#

### DAM GLENOCH FLOWER L289#

BOOROOMOOKA FUTURE X433# GLENOCH FLOWER C096# GLENOCH FLOWER A168#



TACE

July 2020 TransTasman Angus Cattle Evaluation

Traits Observed: GL,600WT,SC,Structure(FA,FC,RA,RH,RS),Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+9.0	+6.5	-6.7	+2.9	+61	+107	+139	+121	+17	-6.6	+1.9	+0.1	+76	+3.5	-2.9	-3.2	+0.8	+2.9	± <b>¢</b> 1E1	±¢126	±¢170	+\$142
ACC	54%	44%	84%	68%	66%	65%	65%	61%	54%	36%	61%	46%	58%	57%	60%	57%	57%	56%	±⊅154	7.3130	+φ1/9	±3142
RANK	8%	16%	15%	19%	3%	4%	6%	12%	49%	19%	48%	36%	11%	85%	99%	98%	35%	16%	3%	1%	3%	3%

P90 has a profitable data set when you consider his calving ease, birth weight, growth, days to calving, carcase weight and IMF all within the top 20% of the breed. Calves born alive with the potential to grow, that dress heavy and marble well will make money.

PURCHASER .....

### **GLENOCH JK PLAINTIFF P555 (P) (BRANGUS)**

DOB: 12/09/18 QLL18RP555 DNA Sire Verified Homozygous Polled

SIRE BELVIEW FIRST CLASS M177 (P)(AI)(ET)

30% Brahman Content Double Black Coat Gene (ED/ED) Tenderness Rating: 7/10

JK Cattle Company

DAM DATA 3 CALVES 372 DAY ACI

MC JETHRO 00S3 (P) MC HIGH QUALITY 535Y (P)

BWCC MS REAL DEAL 535U16 (P)

NINDOOINBAH F62 (P)(AI) DAM GLENOCH JK LADY FLOWER K521 (P)

GLENOCH JK DOOMADGIE D501 (P)(AI) GLENOCH IK LADY FLOWER H513 (P) GLENOCH JK LADY FLOWER B121 (P)

NINDOOINBAH F659 (P)(AI)(ET)

GLENOCH JK HOOPLA H503 (P)(AI)

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CRC GUARDIAN 9U8U5 (P)(AI) BELVIEW DARCIA (P)(AI)(ET) BELVIEW BY74 (P)

June 2020 Brangus BREEDPLAN

Traits Observed: BWT.200WT(x2).400WT.600WT.SS.FAT.EMA.IMF

	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RMP	RBY	IMF	\$Exp St	\$Dom St
EBV	-0.8	+0.1	+13	+35	+34	+33	-3	+0.7	+21	+1.9	+0.3	+0.2	+0.3	+0.8	+\$31	+\$30
ACC	41%	75%	65%	64%	66%	52%	33%	69%	53%	41%	51%	51%	41%	39%	+351	+\$30
RANK	55%	55%	35%	15%	25%	20%	70%	40%	15%	15%	55%	55%	45%	1%	15%	20%

P555 is a deep bull, showing plenty of softness and thickness in a larger frame, with a great blend of EBVs. His sire Belview First Class M177 goes back to one of the most influential cows in the Belview herd, BY74 (42 progeny). On his dam side both H513 and B121 are active in our herd. P555 is an outcross to our sire F707 and he provides a great blend of Australian and Amercian Branqus genetics with well known Angus and Hudgins Brahman lines.

PURCHASER .....

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### **GLENOCH JK PITTSBURGH P519 (P) (BRANGUS)**

DOB: 19/08/18 OLI 18FP519 **DNA Sire Verified** Homozygous Polled 19% Brahman Content JK Cattle Company Double Black Coat Gene (ED/ED) Tenderness Rating: 5/10

DAM DATA 3 CALVES 369 DAY ACI

NIMITZ OF BRINKS 75L12 (P) COLE OF BRINKS 14P3 (P) MISS BB BRIGHT PROMISE 14F5 (P)

DUNOON REAGAN R093 (P)(AI)(ET) GLENOCH GALAXY G55 (P)(AI) GLENOCH WATTLE E137 (P)(AI)

SIRE NINDOOINBAH F707 (P)(AI)(ET)

SONAR OF BRINKS 607L18 (P) MS BRINKS SONAR 596R5 (P) MISS BRINKS TYPESETTER 596J3 (P) DAM GLENOCH-JK FLOWER L608 (P)

GLENOCH GALLIPOLI G95 (P) GLENOCH-JK FLOWER J652 (P) GLENOCH-JK FLOWER F605 (P)



June 2020 Branqus BREEDPI AN

Traits Observed: BWT,200WT(x2),400WT,600WT,SS,FAT,EMA,IMF

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	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RMP	RBY	IMF	\$Exp St	\$Dom St
EBV	-1.4	+1.0	+19	+36	+40	+32	-4	+2.5	+20	+1.9	-0.7	-1.2	+1.1	-0.2	+\$35	+\$37
ACC	43%	73%	64%	63%	65%	52%	42%	70%	53%	43%	51%	51%	43%	41%	+\$33	+\$57
RANK	20%	85%	15%	15%	15%	20%	85%	1%	15%	15%	95%	99%	5%	95%	10%	10%

P519 is a strong-topped bull who has a lot of style and presence, and we'd love to breed many more like him. He's long, deep-sided, with high EMA and scrotal, and out of a great looking cow who descends from one of our best, Y55.

PURCHASER	•
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### **GLENOCH JK PHANTOM P515 (P)(AI) (BRANGUS)**

DAM DATA 1 CALF

DOB: 15/08/18 DNA Sire Verified QLL18EP515 Hetrozygous Polled 22% Brahman Content JK Cattle Company
Double Black Coat Gene (ED/ED) Tenderness Rating: 7/10

TE MANIA AMBASSADOR A134 (P) TUWHARETOA REGENT D145 (P) LAWSONS HENRY VIII Y5 (P) COLE OF BRINKS 14P3 (P) NINDOOINBAH F707 (P)(AI)(ET) MS BRINKS SONAR 596R5 (P)

### SIRE OUR FARM J102 (P)

TE MANIA UNLIMITED U3271 (P) RENNYLEA D307 (P) BOORHAMAN Y55 (P)(AI)

### DAM GLENOCH JK INDIE M531 (P)

BONOX 232 (P) GLENOCH JK INDIE B502 (P) BRANGUS COW (P)



June 2020 Brangus BREEDPLAN

Traits Observed: GL,BWT,200WT(x2),400WT,600WT,SS,FAT,EMA,IMF

	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RMP	RBY	IMF	\$Exp St	\$Dom St
EBV	-0.6	-0.2	+11	+21	+23	+15	-1	+2.3	+14	+2.5	+0.6	+0.4	+0.6	+0.2	, ¢ar	. ¢20
ACC	52%	72%	64%	62%	64%	49%	28%	68%	50%	38%	49%	49%	39%	37%	+\$25	+\$29
RANK	65%	55%	45%	45%	45%	55%	30%	1%	35%	5%	30%	40%	25%	45%	30%	25%

P515 is a heifer's first calf and is a large framed, soft-skinned bull who offers length, depth and softness with a very functional blend of EBVs. He's by an Angus bull out of a cow that blends Brinks, Bonox and Greendale Brangus bloodlines.

PURCHASER ......\$ .......

65

### **GLENOCH JK PROGRESSIVE P588 (P) (BRANGUS)**

DOB: 30/10/18 QLL18RP588 35% Brahman Content

Homozygous Polled

35% Brahman Content JK Cattle Company
Double Black Coat Gene (ED/ED) Tenderness Rating: 7/10

DAM DATA 5 CALVES 395 DAY ACI

BURTINS TRANSFORMER 803G3 (P) SUHN'S NEXT STEP 331R7 (P) SUHN'S MS CADENCE 331M3 (P)

MS BRINKS SONAR 596R5 (P)

DAM GLENOCH JK FLOWER J509 (P)

SANDON REAGAN A5 (P)(AI)
GLENOCH JK FLOWER C145 (S)
GLENOCH JK FLOWER A177 (P)

NINDOOINBAH F707 (P)(AI)(ET)

COLE OF BRINKS 14P3 (P)

F 4 R 5
F 6 R 5
F 6 6

SIRE TRIPLE B LAMONT L594 (P)(AI)(ET)

**DNA Sire Verified** 

TARCOOLA 106 (P)
TRIPLE B B217 (P)
TRIPLE B W20 (P)

June 2020 Brangus BREEDPLAN

Traits Observed: 200WT(x2),400WT,600WT,SS,FAT,EMA,IMF

	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RMP	RBY	IMF	\$Exp St	\$Dom St
EBV	-1.3	-0.1	+14	+24	+30	+25	-1	+1.6	+16	+2.2	+1.0	+1.1	+0.5	+0.1	± <b>¢</b> 27	+\$33
ACC	35%	60%	62%	62%	62%	51%	40%	67%	53%	40%	52%	52%	43%	42%	+\$27	<b>⊤</b> \$33
RANK	25%	55%	30%	40%	30%	30%	30%	10%	30%	10%	10%	10%	30%	65%	25%	15%

P588 is a very well balanced bull and we'd love to produce many more just like him! He combines length, thickness and good muscle expression with softness and a tidy underline and a very balanced blend of EBVs. Out of a great looking cow, P588 combines Australian and Amercian Brangus genetics with well known Angus and Hudgins Brahman lines.

66

### **GLENOCH JK PLASMA P559 (P) (BRANGUS)**

DOB: 13/09/18 QLL18RP559
DNA Sire Verified Homozygous Polled

37% Brahman Content JK Cattle Company
Double Black Coat Gene (ED/ED) Tenderness Rating: 7/10

DAM DATA 13 CALVES 359 DAY ACI

MC JETHRO 00S3 (P)
MC HIGH QUALITY 535Y (P)
BWCC MS REAL DEAL 535U16 (P)

XS JOHNNY LEE 369H (S) GREENDALE UNCODED (P)(AI) GREENDALE ONAWAY (P)

SIRE BELVIEW FIRST CLASS M177 (P)(AI)(ET)

CRC GUARDIAN 9U8U5 (P)(AI) BELVIEW DARCIA (P)(AI)(ET) BELVIEW BY74 (P) DAM GLENOCH JK JANET A516 (P)

GREENDALE 465 (COM)(P) BILYANA S25 (P)

BRANGUS COW (P)

F 6 R 6
F 6 R 6
F 6 R 6

June 2020 Brangus BREEDPLAN

Traits Observed: BWT,200WT(x2),400WT,600WT,SS,FAT,EMA,IMF

	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RMP	RBY	IMF	\$Exp St	\$Dom St
EBV	-0.2	+1.5	+18	+32	+39	+41	-3	-1.2	+18	+0.6	+1.8	+1.9	-0.8	+0.8	+\$20	+\$24
ACC	41%	74%	65%	64%	66%	52%	39%	70%	53%	42%	52%	52%	42%	40%	+\$20	+\$24
RANK	90%	95%	20%	20%	15%	10%	70%	99%	20%	80%	5%	5%	99%	1%	45%	40%

P559 is a very deep, soft and easy fleshing bull. His dam performed well for us over a long period – 13 calves with an ACI of 359 days!

### **GLENOCH JK PINNACLE P543 (P) (BRANGUS)**

DOB: 03/09/18 **DNA Sire Verified** 

QLL18EP543 Homozygous Polled 19% Brahman Content Double Black Coat Gene (ED/ED) Tenderness Rating: 10/10

JK Cattle Company

DAM DATA 7 CALVES 379 DAY ACI

NIMITZ OF BRINKS 75L12 (P) COLE OF BRINKS 14P3 (P) MISS BB BRIGHT PROMISE 14F5 (P)

LAWSONS DINKY-DI (P) GLENOCH ELTON E101 (P) GLENOCH BEAUTY C99 (P)

### SIRE NINDOOINBAH F707 (P)(AI)(ET)

SONAR OF BRINKS 607L18 (P) MS BRINKS SONAR 596R5 (P) MISS BRINKS TYPESETTER 596J3 (P)

### DAM GLENOCH FLOWER G332 (P)

BALD BLAIR HIGHMARK Z58 (P) GLENOCH FLOWER E58 (P) GLENOCH FLOWER C183 (P)



June 2020 Brangus BREEDPLAN

Traits Observed: BWT,200WT(x2),400WT,600WT,SS,FAT,EMA,IMF

	GL	BW	200	400	600	MCW	MILK	SS	CW	EMA	RIB	RMP	RBY	IMF	\$Exp St	\$Dom St
EBV	-1.0	+1.5	+18	+35	+33	+23	-3	+2.1	+17	+1.2	0.0	-0.3	+0.5	-0.1	. #20	. 427
ACC	42%	74%	64%	63%	65%	52%	42%	70%	53%	43%	51%	51%	43%	41%	+\$29	+\$27
RANK	40%	95%	20%	15%	25%	35%	70%	5%	25%	40%	70%	80%	30%	90%	20%	30%

P543 is a offers excellent skin and hair type, with great length that extends right up through his front end. A great looking bull to complete the Branqus offering.

PURCHASER .....

GLENOCH PEERLESS P300<sup>SV</sup> (AI)

DOB: 1/10/18 QBGP300 (HBR) AMFU,CAFU,DDFU,NH50%

Sandon Glenoch Angus

DAM DATA 12 CALVES 363 DAY ACI

KC HAAS GPS# TEXAS MOUNT K002PV TEXAS UNDINE Z183PV

VERMILION YELLOWSTONE# GLENOCH ZAMBANI Z163sv GLENOCH FLOWER T101#

SIRE GLENOCH MABO M072sv

ARDROSSAN EQUATOR A241PV GLENOCH MOONGARRA K244# GLENOCH MOONGARRA A154# DAM GLENOCH FLOWER B169#

WESTWIND RITO 8503 D J H 019# GLENOCH FLOWER R16+96# GLENOCH FLOWER N27+93#

J	F	6	J	R	6
-		6	-		6

July 2020 TransTasman Angus Cattle Evaluation

Traits Observed: GL.400WT.600WT.SC.Scan(EMA.Rib.Rump.IMF).Structure(FA.FC.RA.RH.RS).Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	-2.6	+4.1	-3.4	+4.2	+40	+82	+112	+100	+14	-4.6	+3.6	+0.3	+63	+2.8	+0.4	+1.9	-0.2	+1.7	+\$111	. \$101	. ¢11E	+\$109
ACC	52%	44%	84%	66%	65%	68%	70%	64%	58%	37%	70%	43%	57%	57%	60%	59%	56%	54%	+ <b>3</b> 111	+\$101	±\$115	+\$109
RANK	80%	37%	67%	47%	87%	66%	51%	44%	69%	54%	3%	65%	54%	92%	31%	5%	79%	57%	65%	79%	64%	66%

A son of B169 and no slouch at that - she could cook the biscuits and with such a reliable fertile mother, he will cook-em too.

GLENOCH PADDY P073sv (AI)

DOB: 7/8/18 QBGP073 (HBR) AMF, CAF, DDF, NHF, DWF, MAF,MHF,OHF,OSF,RGF

Sandon Glenoch Angus

DAM DATA 3 CALVES 374 DAY ACI

TUWHARETOA REGENT D145PV PARINGA JUDD J5PV

STRATHEWEN BERKLEY WILPENA F30PV

LAWSONS PREDESTINED B395 G82 G8207<sup>SV</sup>

TUWHARETOA REGENT D145PV

GLENOCH HINMAN H221sv

GLENOCH FLOWER D80sv

SIRE PARINGA MONARCH M103PV

DAM GLENOCH FLOWER L304#

GLENOCH ELEZAR E90PV GLENOCH FLOWER G304# GLENOCH FLOWER D68#



July 2020 TransTasman Angus Cattle Evaluation

LAWSONS BARTEL E7 J1290<sup>E</sup>

AYRVALE BARTEL E7PV

Traits Observed: GL,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(FA,FC,RA,RH,RS),Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+7.1	+5.0	-7.4	+3.1	+51	+95	+117	+89	+26	-8.4	+1.5	+0.3	+79	+3.8	-2.1	-1.9	+0.0	+4.1	±¢1E1	±¢122	±¢100	+\$134
ACC	53%	46%	85%	69%	67%	68%	71%	62%	55%	38%	71%	49%	60%	58%	63%	60%	60%	57%	+ <b>⊅</b> 101	+ֆ133	+ <b>\$</b> 163	+\$134
RANK	17%	28%	10%	22%	28%	20%	38%	67%	2%	4%	68%	62%	6%	81%	95%	87%	72%	2%	4%	2%	2%	9%

A well muscled grandson of Hinman and by Monarch, he will have to make highly marbled steaks and his calves will be born easy, their mothers will thank you. His days to calving EBV is in the top 5% of the breed.

DOB: 3/10/18

QBGP308 (APR)

AMFU,CAFU,DDFU,NHF

Sandon Glenoch Angus

KC HAAS GPS\*
TEXAS MOUNT K002<sup>PV</sup>
TEXAS UNDINE 7183<sup>PV</sup>

SYDGEN TRUST 6228# SYDGEN BLACK PEARL 2006PV SYDGEN ANITA 8611#

### SIRE GLENOCH MABO M072sv

ARDROSSAN EQUATOR A241<sup>PV</sup> GLENOCH MOONGARRA K244<sup>#</sup> GLENOCH MOONGARRA A154<sup>#</sup>

### DAM COOLANA M779#

COOLANA ALLIANCE 187 - D101<sup>SV</sup> COOLANA F665<sup>#</sup> COOLANA C605<sup>#</sup>



TACE

July 2020 TransTasman Angus Cattle Evaluation

Traits Observed: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(FA,FC,RA,RH,RS),Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	-4.2	+7.5	-9.7	+7.4	+63	+113	+153	+151	+10	-4.6	+3.9	+0.2	+88	+4.6	-1.0	-1.1	+1.0	+2.2	+\$147	± <b>¢</b> 126	± <b>¢</b> 167	+\$138
ACC	52%	44%	66%	71%	64%	66%	69%	62%	54%	35%	68%	43%	56%	54%	57%	56%	54%	52%	∓.φ147	±⊅120	τφ107	±\$130
RANK	86%	10%	2%	97%	2%	1%	1%	1%	96%	54%	2%	55%	2%	69%	76%	70%	27%	36%	6%	9%	7%	5%

Some cracking percentiles on this bloke, growth and carcase weight, muscle expression and all indexes in the top 9%.

PURCHASER \$

GLENOCH PARTIAL P228<sup>sv</sup>

DOB: 10/9/18 QBGP228 (HBR)

AMFU,CAFU,DDF,NHFU

Sandon Glenoch Angus

DAM DATA 7 CALVES 373 DAY ACI

KC HAAS GPS<sup>#</sup> TEXAS MOUNT K002<sup>PV</sup> TEXAS UNDINE Z183<sup>PV</sup> BOOROOMOOKA DESIGN Y120<sup>SV</sup> BOOROOMOOKA DULCIFY D98<sup>PV</sup> BOOROOMOOKA URSINE B155<sup>SV</sup>

SIRE GLENOCH MACARTHUR M078sv

SYDGEN TRUST 6228# GLENOCH BEAUTY J70# GLENOCH BEAUTY G195# DAM GLENOCH LARINA G380#

G A R PREDESTINED\*
TUWHARETOA C14PV

YTHANBRAE BUTCHS MAX V328#

7		5	-		6
4	F	6	4	R	7
4	F	6	4	R	5

July 2020 TransTasman Angus Cattle Evaluation

Traits Observed: 400WT,Scan(EMA,Rib,Rump,IMF),Structure(FA,FC,RA,RH,RS),Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	-0.3	+8.5	-5.1	+4.6	+53	+100	+132	+107	+20	-3.9	+1.2	-0.2	+72	+3.9	-1.1	-1.4	-0.1	+2.3	±¢120	± <b>¢</b> 116	±¢120	+\$123
ACC	52%	44%	64%	65%	63%	66%	64%	60%	56%	36%	59%	44%	57%	56%	59%	58%	56%	54%	+ <b>\$</b> 128	+ <b>\$</b> 110	+ <b>\$</b> 139	+\$123
RANK	68%	6%	37%	58%	21%	10%	11%	31%	18%	68%	81%	9%	21%	80%	79%	77%	76%	33%	31%	33%	31%	29%

I feel that I keep repeating myself but, K2 and his sons produce a consistent product.

PURCHASER ......\$

GLENOCH PAGAN P075<sup>sv</sup> (AI)

DOB: 8/8/18

QBGP075 (HBR)

AMFU,CAFU,DDC,NHFU

Sandon Glenoch Angus

DAM DATA 5 CALVES 369 DAY ACI

GARDENS PRIME STAR\*
KC HAAS GPS\*

AAS GPS\*

KCH ELINE 549#

TUWHARETOA REGENT D145<sup>PV</sup> GLENOCH GOGANGO G375<sup>SV</sup>

TUWHARETOA C14PV

SIRE TEXAS MOUNT K002PV

BUSHS GRAND DESIGN#

TEXAS UNDINE X221#

DAM GLENOCH BEAUTY J474#

BOOROOMOOKA TIM T204\* GLENOCH BEAUTY W57\* GLENOCH BEAUTY S51\*



July 2020 TransTasman Angus Cattle Evaluation

Traits Observed: GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(FA,FC,RA,RH,RS),Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	-4.6	-6.6	-5.7	+5.5	+44	+84	+106	+104	+11	-3.4	+2.0	-0.3	+59	+1.4	-0.3	-1.1	-0.9	+2.9	+\$92	+\$91	+\$105	107
ACC	59%	50%	84%	75%	70%	71%	74%	67%	63%	42%	73%	50%	63%	62%	65%	63%	61%	61%	+392	+391	+⊅105	+⊅87
RANK	88%	97%	28%	78%	73%	57%	67%	37%	92%	76%	43%	7%	70%	98%	54%	70%	94%	16%	89%	93%	75%	95%

The dam of this easy fleshing K2 son first calved at 21 months, and has maintained a good ACI over five calves. He is a typical K2 type with a strong topline and correct structure.

PURCHASER ......\$ ......

DOB: 10/9/18 QBGP244 (HBR)

AMFU,CAFU,DDFU,NHF

Sandon Glenoch Angus

DAM DATA 2 CALVES 368 DAY ACI

TC FRANKLIN 619# WATTLETOP FRANKLIN G188<sup>SV</sup> WATTLETOP BARUNAH E295<sup>DV</sup> KC HAAS GPS#
TEXAS MOUNT K002<sup>PV</sup>
TEXAS UNDINE Z183<sup>PV</sup>

### SIRE GLENOCH MANARTO M195sv

TACE IND. 4

TUWHARETOA D143<sup>PV</sup>
GLENOCH MOONGARRA K333<sup>#</sup>
GLENOCH MOONGARRA Z136<sup>#</sup>

### DAM GLENOCH FLOWER M172#

ARDROSSAN DIRECTION W109PV GLENOCH FLOWER D125# GLENOCH FLOWER W52#



TACE	Consistante A Consistante	July 2	020 Tra	nsTasma	an Angu	s Cattle	Evaluati	on			Traits (	Observed:	GL,200	WT,400W	T,600WT,	SC,Scan(E	EMA,Rib,F	Rump,IMF	,Structure	e(FA,FC,RA	,RH,RS),G	Genomics
	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	-4.6	+1.3	-6.6	+7.4	+57	+108	+139	+137	+10	-5.5	+2.7	-0.1	+75	+6.4	-1.5	-1.3	+1.6	+1.9	+\$141	+¢126	±¢1E0	+\$132
ACC	52%	43%	84%	64%	63%	65%	68%	60%	53%	34%	68%	45%	56%	54%	59%	57%	55%	53%	±⊅141	±\$120	<b>-⊅109</b>	<b>⊤</b> ⊅132
RANK	88%	63%	16%	97%	8%	3%	5%	4%	94%	37%	16%	15%	12%	35%	88%	75%	10%	48%	11%	9%	12%	11%

A bull more suited to cows that has high growth, large scrotal, feed efficiency, heavy carcase weight and Retail Beef Yield. This also places his breeding indexes within the top 12%.

PURCHASER ......\$ ......

SANDON MACARTHUR P028<sup>sv</sup>

DOB: 1/9/18 QASP028 (HBR)

AMFU,CAFU,DDFU,NHFU

Sandon Glenoch Angus

DAM DATA 11 CALVES 364 DAY ACI

KC HAAS GPS#
TEXAS MOUNT K002<sup>PV</sup>
TEXAS UNDINE Z183<sup>PV</sup>

CONNEALY LEAD ON≠ SANDON LEAD ON Z14<sup>SV</sup> SANDON SALLY V4‡

SIRE GLENOCH MACARTHUR M078sv

SYDGEN TRUST 6228# GLENOCH BEAUTY J70# GLENOCH BEAUTY G195# DAM SANDON PERFECTION B028#

GLENOCH TOPAZ\* SANDON PERFECTION V47\* SANDON PERFECTION N24+93\*



ACE

July 2020 TransTasman Angus Cattle Evaluation

Traits Observed: 200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(FA,FC,RA,RH,RS),Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	-0.4	+1.6	-5.1	+5.9	+50	+97	+136	+129	+18	-3.8	+2.8	-0.4	+73	+2.3	-2.5	-1.2	+0.7	+1.5	+\$123	±¢100	± <b>¢</b> 122	+\$119
ACC	50%	43%	65%	65%	65%	67%	70%	63%	56%	35%	70%	42%	57%	56%	59%	59%	55%	53%	+\$123	+\$109	+ֆ133	+\$119
RANK	68%	61%	37%	85%	38%	15%	7%	7%	40%	70%	14%	4%	17%	95%	98%	73%	39%	66%	41%	57%	39%	39%

Another growthy K2 grandson from a grand old matron who produced 11 calves with a 364 day calving interval. Her sire Lead On made highly fertile cows for the Angus breed.

PURCHASER ......\$

**GLENOCH PERCEVAL P312sv** 

DOB: 5/10/18 QBGP312 (HBR)

AMFU,CAFU,DDFU,NHFU

Sandon Glenoch Angus

DAM DATA 3 CALVES 378 DAY ACI

KC HAAS GPS#
TEXAS MOUNT K002<sup>PV</sup>
TEXAS UNDINE Z183<sup>PV</sup>

DUNOON REAGAN R093+96<sup>SV</sup> GLENOCH GALAXY G55<sup>SV</sup> GLENOCH WATTLE E137<sup>SV</sup>

SIRE GLENOCH MAGESTIC M150sv

TE MANIA INFINITY 04 379 AB# GLENOCH LASSIE G051#

GLENOCH LASSIE E68#

DAM GLENOCH CLARETTA L383#

TUWHARETOA REGENT D145<sup>PV</sup> GLENOCH CLARETTA H295<sup>#</sup> GLENOCH CLARETTA C55<sup>#</sup>



TACE

July 2020 TransTasman Angus Cattle Evaluation

Traits Observed: 400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(FA,FC,RA,RH,RS),Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	-1.9	-0.8	-6.7	+5.3	+46	+87	+115	+111	+11	-4.7	+1.4	+0.1	+67	+3.0	-1.1	-0.9	+0.4	+2.2	± <b>¢</b> 11⊑	±\$106	±¢127	+\$109
ACC	50%	44%	62%	64%	63%	66%	69%	60%	52%	35%	69%	44%	56%	55%	59%	58%	55%	54%	CIIC	1,3100	1,0127	1,5103
RANK	77%	79%	15%	74%	61%	48%	42%	24%	92%	52%	73%	39%	39%	90%	79%	64%	54%	36%	58%	66%	48%	66%

P312 has a solid data set and is from a reliable young cow.

PURCHASER	
1 0 ( 0 ) ( 0 Ε ) ( 1 )	

### GLENOCH-JK PACO P630PV (AI)

DOB: 17/8/18

QLLP630 (HBR)

AMFU,CAFU,DDFU,NHFU

JK Cattle Company

TE MANIA AMBASSADOR A134SA

DAM DATA 5 CALVES 377 DAY ACI

KOUPALS B&B IDENTITYSV MUSGRAVE AVIATORSV

TUWHARETOA REGENT D145PV MCATL FOREVER LADY 1429-138# LAWSONS HENRY VIII Y5SV

SIRE MUSGRAVE APACHESV

MUSGRAVE BOULDER#

MUSGRAVE CAROLINE 1304-189# MCATL LADY CAROLINE 189-1615# DAM GLENOCH-JK ANN J605sv

TE MANIA INFINITY 04 379 AB# GLENOCH-JK ANN F606sv GLENOCH ANN C102sv



TACE July 2020 TransTasman Angus Cattle Evaluation Traits Observed: GL,CE,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(FA,FC,RA,RH,RS),Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+6.4	+0.8	-1.0	+1.6	+41	+77	+95	+66	+20	-8.5	+3.0	+1.0	+61	+8.3	+0.6	+0.2	+0.8	+2.3	±¢121	±¢121	± <b>¢</b> 140	+\$123
ACC	55%	47%	85%	75%	70%	71%	74%	66%	59%	40%	73%	49%	62%	61%	64%	61%	61%	60%	<b>⊤</b> \$131	<b>∓</b> ⊅1∠1	±⊅140	±3123
RANK	21%	67%	93%	5%	86%	79%	87%	95%	18%	3%	10%	99%	63%	12%	25%	31%	35%	33%	25%	18%	30%	29%

P630 is a strong-topped, slick-skinned Apache son, offering very low birth weight (top 5%), positive fat, high scrotal and EMA in a moderate frame. Out of a great cow who is a three quarter sister to the dam of Makahu M602.

PURCHASER .....

**GLENOCH-JK PARODY P658sv** 

DOB: 1/9/18

QLLP658 (APR)

AMFU,CAFU,DDC,NHFU

JK Cattle Company

DAM DATA 5 CALVES 367 DAY ACI

PAPA EQUATOR 2928# ARDROSSAN EQUATOR A241PV

ARDROSSAN PRINCESS W38PV

SIRE GLENOCH KALLANGUR K112PV

TUWHARETOA REGENT D145PV GLENOCH FLOWER G72sv GLENOCH FLOWER B133#

GARDENS HIGHMARK#

GARDENS WAVE#

GREEN GARDEN LADY 6255 S2#

DAM GLENOCH-JK ZIGGY J601#

LAWSONS HIGH GRADE Z440PV LAWSONS HIGH GRADE B1548# LAWSONS HENRY VIII Z1126#

-		5	-		6
	F	5		R	5
4	F	6	4	R	6

July 2020 TransTasman Angus Cattle Evaluation Traits Observed: CE.BWT.200WT(x2).400WT.600WT.SC.Scan(EMA.Rib.Rump.IMF).Structure(FA.FC.RA.RH.RS).Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	-9.2	-3.5	-1.7	+6.8	+50	+86	+110	+95	+16	-6.7	+1.7	-0.1	+74	+3.5	-2.2	-1.6	+0.8	+2.5	+\$109	± <b>¢</b> 101	+\$123	±¢101
ACC	54%	49%	67%	73%	67%	68%	72%	65%	57%	40%	70%	48%	59%	57%	62%	59%	58%	56%	+\$109	+\$101	+\$123	+\$101
RANK	97%	91%	88%	94%	35%	51%	58%	55%	59%	18%	58%	23%	16%	85%	96%	82%	35%	26%	69%	79%	53%	82%

P658 offers great muscle expression, strength of spine and soundness in a moderate package - typical of his sire K112. Solid dam fertility data.

GLENOCH-JK PAKEHA P672PV 78

DOB: 11/9/18

QLLP672 (HBR)

AMFU, CAFU, DDFU, NHFU

JK Cattle Company

DAM DATA 14 CALVES 367 DAY ACI

SCHURRTOP REALITY X723# MATAURI REALITY 839# MATAURI 06663#

SUMMITCREST OUTLOOK# SUMMITCREST BLACKBIRD 0G88#

SIRE GLENOCH-JK MAKAHU M602sv

GLENOCH HINMAN H221sv GLENOCH-JK ANN K615sv GLENOCH-JK ANN F606sv

DAM GLENOCH FLOWER Y55#

BOOROOMOOKA THEO T030sv GLENOCH MOONGARRA V52# GLENOCH MOONGARRA S29#

SUMMITCREST HI FLYER 3B18#



before by	u Osteriuskete	July 2	.020 Tra	ınsTasma	an Angu	s Cattle	Evaluati	ion		Traits	Observed	I: CE,BW1	T,200WT(	x2),400W	T,600WT,	SC,Scan(l	EMA,Rib,R	Rump,IMF	),Structure	e(FA,FC,RA	,RH,RS),G	Genomics
	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+3.9	+3.2	-6.0	+2.6	+40	+78	+94	+92	+17	-6.5	+0.9	+0.1	+62	+4.7	+1.8	-0.9	+0.2	+1.9	+\$108	+\$107	+\$113	+\$103

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+3.9	+3.2	-6.0	+2.6	+40	+78	+94	+92	+17	-6.5	+0.9	+0.1	+62	+4.7	+1.8	-0.9	+0.2	+1.9	+\$108	+\$107	± <b>¢</b> 11⊃	+\$103
ACC	56%	50%	71%	75%	70%	70%	73%	66%	62%	41%	70%	48%	61%	58%	63%	60%	59%	57%	1,3100	·\$107	'\$113	1,5103
RANK	38%	46%	23%	14%	88%	79%	89%	62%	46%	20%	89%	37%	60%	67%	6%	64%	63%	48%	71%	63%	66%	78%

We wished this bull was a heifer – the last calf from the great old Y55. While she was raising him (at 15 years old) she had bugger all teeth left so his weaning weight wasn't that great. He has gained well since and we have no doubt he will mature into a cracking bull. His pedigree combines our two best cows C102 and Y55, check out Y55's calving data. Y55 has a similar story to C102, we have never flushed her but this year we will calve out 24 cows that descend back to her, in 2015 her son topped the SGA Bull Sale and last year the top priced bull descended back to her.

TACE DON

### **GLENOCH-JK PACIFIC P615<sup>SV</sup> (AI)**

DOB: 10/8/18 QLLP615 (APR) AMFU,CAFU,DDFU,NHFU

JK Cattle Company

DAM DATA 6 CALVES 365 DAY ACI

TE MANIA BERKLEY B1SV PATHFINDER GENESIS G357PV PATHFINDER DIRECTION D245<sup>sv</sup>

SCR PROMISE 4042# SYDGEN TRUST 6228# SYDGEN FOREVER LADY 4413#

### SIRE PATHFINDER KOMPLETE K22sv

ARDROSSAN EQUATOR A241PV PATHFINDER EQUATOR H756# PATHFINDER D194#

### DAM GLENOCH-JK DORIS H615#

HA PROGRAM 5652# GLENOCH-JB DORIS D61# RAFF DORIS B168SN



TACE July 2020 TransTasman Angus Cattle Evaluation Traits Observed: GL,CE,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(FA,FC,RA,RH,RS),Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+12.0	+11.2	-6.7	-0.4	+44	+74	+88	+48	+26	-4.7	+0.9	+0.2	+60	+9.6	+3.0	+2.1	+0.1	+1.5	, ¢100	. #112	406	+\$114
ACC	58%	49%	85%	75%	71%	71%	74%	67%	62%	42%	73%	57%	66%	64%	68%	65%	66%	63%	+\$109	+ <b>\$</b> 115	+390	+ <b>\$</b> 114
RANK	2%	1%	15%	1%	71%	88%	95%	99%	2%	52%	89%	50%	68%	5%	1%	4%	68%	66%	69%	43%	83%	53%

Super calving ease here with plenty of fat and EMA. His dam H615 has been good cow.

PURCHASER .....

GLENOCH-JK PACIFY P616<sup>SV</sup> (AI) 80

DOB: 10/8/18

QLLP616 (HBR)

AMFU,CAFU,DDFU,NHFU

JK Cattle Company

DAM DATA 6 CALVES 365 DAY ACI

CONNEALY REFLECTION# CONNEALY IMPRESSION#

PEARL PAMMY OF CONANGA 194#

SIRE MAR INNOVATION 251PV

S A V FINAL ANSWER 0035# MAR FINAL KAHUNA 856# MAR KAHUNA PRECISION 328 674#

TE MANIA INFINITY 04 379 AB\* GLENOCH FIRST BASE F111SV GLENOCH BEAUTY B135#

### DAM GLENOCH-JK WILCOOLA H631#

C A FUTURE DIRECTION 5321# K-BAR WILCOOLA A1# ARDROSSAN WILCOOLA Q17+95#

The state of	F	6	1	R	4
	F	7		R	7
•		5	-		4

TACE 🙉 July 2020 TransTasman Angus Cattle Evaluation Traits Observed: GL,CE,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(FA,FC,RA,RH,RS),Genomics CED CEM GL BW 200 400 600 MCW MILK DC SS NFI-F CW **EMA** RIB RMP**RBY** IMF \$ABI \$DOM \$GRN \$GRA **EBV** +6.3 +7.1 -6.4 +3.7 +50 +90 +115 +102 +21 -4.1 +2.8 +0.5 +71 +9.7 -1.0 -1.2 +2.0 +1.9 +\$134 +\$127 +\$143 +\$129 ACC 57% 48% 84% 75% 70% 71% 74% 67% 62% 39% 73% 48% 62% 61% 63% 62% 59% 59%

14% P616 is a long Innovation son, who offers good scrotal and high EMA (top 5%). His dam has been very functional cow for us with strong calving data going back to the great Ardrosson Q17 donor cow.

89%

23%

5%

76%

PURCHASER .....

GLENOCH-JK PEDIGREE P680sv

DOB: 21/9/18

RANK

22%

12%

19%

35%

38%

34%

43%

41%

13%

64%

QLLP680 (HBR)

AMFU, CAFU, DDFU, NHFU

JK Cattle Company

73%

5%

48%

20%

7%

27%

16%

5 CALVES 357 DAY ACI

PAPA EQUATOR 2928# ARDROSSAN EQUATOR A241PV ARDROSSAN PRINCESS W38PV

TE MANIA INFINITY 04 379 AB# GLENOCH FEASIBULL F096sv GLENOCH BEAUTY B57#

SIRE GLENOCH KALLANGUR K112PV

TUWHARETOA REGENT D145PV GLENOCH FLOWER G72sv GLENOCH FLOWER B133#

DAM GLENOCH-JK FLOWER 672 H672#

GLENOCH DEALER D66sv GLENOCH-JK FLOWER F613# GLENOCH-JB FLOWER D202#

-	F	6	-	R	6
	F	6	4	R	6
-		5	-		6

IACE		July 2	020 Tra	nsTasma	an Angu	s Cattle	Evaluati	on		Traits	Observe	d: CE,BW	T,200WT(	x2),400W	T,600WT,	SC,Scan(E	MA,Rib,F	Rump,IMF	),Structure	e(FA,FC,RA	A,RH,RS),G	enomics
	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+1.7	-2.1	-5.8	+4.3	+44	+83	+108	+107	+20	-8.2	+2.5	+0.5	+67	+4.2	-1.0	+0.4	-0.2	+3.0	+\$127	±¢111	+\$147	± <b>¢</b> 11⊑
ACC	51%	45%	59%	72%	66%	67%	70%	62%	55%	38%	69%	44%	56%	54%	57%	56%	54%	52%	<b>∓</b> ⊅127	<b>∓</b> .3111	±⊅147	حاا⊄⊤
RANK	54%	86%	26%	50%	70%	62%	62%	31%	19%	5%	22%	85%	37%	76%	76%	26%	79%	14%	33%	50%	22%	50%

The last opportunity in the sale to secure a K112 son. This bull has bred exceptionally well for us, combining muscle expression, softness, strength of spine and overall soundness in a moderate package. Great dam fertility data here too.

### GLENOCH-JK PANCHO P622<sup>SV</sup> (AI)

DOB: 13/8/18 QLLP622 (HBR)

AMFU,CAFU,DDFU,NHFU

JK Cattle Company

DAM DATA 8 CALVES 365 DAY ACI

KOUPALS B&B IDENTITYSV MUSGRAVE AVIATORSV

MCATL FOREVER LADY 1429-138#

HA PROGRAM 5652# HA BLACKCAP LADY 2782#

SUMMITCREST OUTLOOK#

HA FUTURE DIRECTION 3540#

SIRE MUSGRAVE APACHESV

DAM GLENOCH-JK FLOWER E77# MUSGRAVE BOULDER#

GLENOCH FLOWER Y55# GLENOCH MOONGARRA V52#

7 6

MUSGRAVE CAROLINE 1304-189# MCATL LADY CAROLINE 189-1615# TACE July 2020 TransTasman Angus Cattle Evaluation

Traits Observed: GL,CE,BWT,200WT(x2),400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(FA,FC,RA,RH,RS),Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+6.1	+4.9	-3.2	+2.6	+45	+76	+95	+73	+20	-5.2	-0.2	+0.0	+61	+5.3	+0.0	-1.7	+0.8	+1.4	. ¢10.4	. ¢107	. \$101	+\$105
ACC	54%	44%	85%	75%	70%	71%	74%	67%	60%	34%	73%	44%	61%	60%	63%	61%	58%	57%	+\$104	+\$107	+\$101	+\$105
RANK	23%	29%	70%	14%	66%	83%	88%	91%	20%	42%	99%	30%	64%	56%	44%	84%	35%	70%	77%	63%	79%	75%

P622 is a clean coated Apache son, who offers length, strength of spine and calving ease. His dam is a very fertile cow, out of one of our very best cows, Y55.

PURCHASER .....

**GLENOCH-JK POUTAHU P688**<sup>SV</sup>

QLLP688 (HBR)

AMFU,CAFU,DDFU,NHFU JK Cattle Company

DAM DATA 6 CALVES 374 DAY ACI

SCHURRTOP REALITY X723# MATAURI REALITY 839# MATAURI 06663#

TE MANIA AMBASSADOR A134sv TUWHARETOA REGENT D145PV

DAM GLENOCH LASSIE H261#

ARDROSSAN ADMIRAL A2PV GLENOCH LASSIE E68# GLENOCH LASSIE T84#

LAWSONS HENRY VIII Y5sv



SIRE GLENOCH-JK MAKAHU M602sv

DOB: 17/10/18

GLENOCH HINMAN H221sv GLENOCH-JK ANN K615sv GLENOCH-JK ANN F606sv

July 2020 TransTasman Angus Cattle Evaluation Traits Observed: CE.BWT.200WT(x2).400WT.600WT.SC.Scan(EMA.Rib.Rump.IMF).Structure(FA.FC.RA.RH.RS).Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+6.2	-2.4	-6.8	+4.8	+47	+86	+106	+117	+14	-9.8	+2.6	+0.2	+71	+5.5	+2.4	+1.2	-0.6	+3.1	+\$134	+\$117	±¢1EE	+\$120
ACC	57%	52%	70%	70%	68%	67%	68%	65%	59%	44%	65%	52%	62%	59%	64%	61%	61%	59%	+\$134	+\$117	+ <b>⊅</b> 100	+\$120
RANK	23%	87%	14%	63%	55%	49%	66%	16%	74%	1%	19%	53%	23%	52%	3%	11%	90%	12%	20%	29%	15%	36%

P688 is a Makahu son who exhibits thickness and softness in a moderate package and is very well balanced across all traits. He goes back to one of the great old Glenoch cows, T84. She was rock solid, 16 natural calves!

PURCHASER .....

DOB: 12/8/18

### **GLENOCH POWERPACK P113<sup>SV</sup> (AI)**

QBGP113 (HBR)

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

Sandon Glenoch Angus

3 CALVES 361 DAY ACI

G A R PREDESTINED# PA POWER TOOL 9108sv

SHAMROCKS BEEBEE QUEEN 3095#

PAPA EQUATOR 2928# ARDROSSAN FQUATOR A241PV ARDROSSAN PRINCESS W38PV

DAM GLENOCH FLOWER L302#

TUWHARETOA REGENT D145PV GLENOCH FLOWER G184# GLENOCH FLOWER Z82#

1	F	4	i de	R	6
	F	7	J.	R	6
<b>P</b>		4	-		5

SIRE PA FULL POWER 1208PV

G A R NEW DESIGN 5050# PINE VIEW SQR RITA W091# PINE VIEW RITA R084#

TACE 1 July 2020 TransTasman Angus Cattle Evaluation

Traits Observed: GL,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(FA,FC,RA,RH,RS),Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+0.1	-0.3	-4.6	+4.0		+96	+124					+0.7				-1.1		+2 8				
ACC	61%	54%	85%	71%	69%	71%	73%	68%	64%	46%	73%	59%	65%	63%	67%	65%	64%	63%	+\$154	+\$135	+\$1/4	+\$142
RANK	65%	76%	46%	43%	20%	18%	22%	63%	19%	20%	5%	97%	21%	2%	92%	70%	6%	19%	3%	2%	4%	3%

If you are looking to add extra beef yield to your stock, don't miss this fellow. With growth plus carcase weight and a big EMA, you should hit the target with him.

**GLENOCH PALAZZO P094**<sup>SV</sup> (AI) 85

DOB: 10/8/18 QBGP094 (HBR)

AYRVALE BARTEL E7PV

LAWSONS BARTEL E7 J1290<sup>E</sup>

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

Sandon Glenoch Angus

DAM DATA 3 CALVES 375 DAY ACI

TUWHARETOA REGENT D145PV PARINGA JUDD J5PV

ARDROSSAN EQUATOR A241PV

GLENOCH JINX J316<sup>SV</sup>

STRATHEWEN BERKLEY WILPENA F30PV

LAWSONS PREDESTINED B395 G82 G8207sv

GLENOCH FLOWER A76#

SIRE PARINGA MONARCH M103PV

DAM GLENOCH FLOWER L323#

BOOROOMOOKA WESTALL W391P

GLENOCH FLOWER A105#

GLENOCH FLOWER Y40sv



TACE 🖂 July 2020 TransTasman Angus Cattle Evaluation Traits Observed: GL,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(FA,FC,RA,RH,RS),Genomics GL BW 200 IMF \$ABI \$DOM \$GRN \$GRA CFD CFM 400 600 MII K DC. SS NFI-F CW FMA RIB **RMP** RRY MCW +4.7 -5.5 +79 +100 +76 -7.2 -0.7 FRV +6.0 +2.4 +38 +24 +1.3 +0.9 +61 +6.5 -1.1 +0.1 +4.1 +\$141 +\$123 +\$171 +\$125 AC.C. 71% 47% 57% 59% 56% 53% 46% 84% 69% 66% 68% 70% 62% 55% 38% 59% 62% 58% 24% 31% 31% 12% 93% 75% 80% 88% 5% 12% 77% 99% 61% 34% 68% 70% 2% 24% RANK 68% 11% 5%

Extra IMF in these Monarch sons and this fellow is free striding, wide based, well muscled in a slick coated calf getter.

PURCHASER .....

MAF,MHF,OHF,OSF,RGF

GLENOCH PRIME RATE P123<sup>SV</sup> (AI) 86

QBGP123 (HBR) AMF, CAF, DDF, NHF, DWF,

Sandon Glenoch Angus

DAM DATA 2 CALVES 483 DAY ACI

TUWHARETOA REGENT D145PV PARINGA JUDD J5PV

STRATHEWEN BERKLEY WILPENA F30PV

KC HAAS GPS# TEXAS MOUNT K002PV

TEXAS UNDINE Z183PV

SIRE PARINGA MONARCH M103PV

87

RANK

DOB: 16/8/18

DAM GLENOCH JEDDA M107#

ARDROSSAN EQUATOR A241PV GLENOCH JEDDA K276#

GLENOCH JEDDA A269#

6 7

AYRVALE BARTEL E7PV LAWSONS BARTEL E7 J1290<sup>E</sup> LAWSONS PREDESTINED B395 G82 G8207sv

July 2020 TransTasman Angus Cattle Evaluation

Traits Observed: GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(FA,FC,RA,RH,RS),Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+8.5	+5.1	-1.2	+0.8	+42	+84	+113	+85	+25	-6.6	+3.3	+0.6	+63	+2.7	+0.8	+0.8	-0.8	+2.4	± <b>¢</b> 126	± <b>¢</b> 112	± <b>¢</b> 12E	+\$121
ACC	52%	44%	85%	73%	68%	68%	70%	63%	53%	36%	70%	45%	58%	56%	60%	59%	56%	55%	+\$120	+ <b>\$</b> 112	+ <b>\$</b> 135	+\$121
RANK	10%	27%	92%	2%	81%	57%	47%	75%	3%	19%	6%	92%	54%	93%	21%	17%	93%	29%	35%	46%	37%	34%

Another well muscled bull that stands strong and wide throughout. He scores well in all fertility traits, plus super calving ease and low birth weight with positive fats and top 27% for IMF.

PURCHASER .....

SANDON MOUNT P013<sup>SV</sup> (AI)

QASP013 (HBR) AMFU, CAFU, DDF, NHFU Sandon Glenoch Angus

96%

61%

74%

6 CALVES 367 DAY ACI

GARDENS PRIME STAR# KC HAAS GPS

DOB: 10/8/18

SIRE TEXAS MOUNT K002PV

KCH FLINE 549<sup>‡</sup>

TEXAS UNDINE Z183PV

72%

BUSHS GRAND DESIGN#

TEXAS UNDINE X221#

50%

29%

20%

8%

TE MANIA KELP K207+90# DUNCON REAGAN R093+96SV TE MANIA BEEAC L145+91#

DAM SANDON PERFECTION H006#

34%

99%

31%

ARDROSSAN EQUATOR A241PV SANDON PERFECTION F013# SANDON PERFECTION C5#

		5	1		6
	F	6		R	6
1	F	6	1	R	5

73%

68%

TACE 🖂 July 2020 TransTasman Angus Cattle Evaluation Traits Observed: GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(FA,FC,RA,RH,RS),Genomics \$ABI \$DOM \$GRN \$GRA CED CEM GL BW 200 400 600 MCW MILK DC SS NFI-F CW EMA RIB **RMP RBY** IMF **EBV** +92 +126 +13 +0.4 +1.7 +4.8 -2.7 +5.2 +48 +127 -2.1 +2.9 -0.4+68 +0.0 +2.2 -1.1 +\$106 +\$100 +\$107 +\$108 64% 63% 61% ACC 59% 50% 85% 75% 70% 71% 74% 68% 44% 73% 51% 62% 65% 64% 62%

11%

78% A K2 son with positive fat, stands square and thick from an easy fleshing Reagan cow. His data has him in the top 25% for growth.

91%

DAM DATA 1 CALF

DOB: 9/10/18

QBGP321 (APR)

AMFU,CAFU,DDFU,NHC

Sandon Glenoch Angus

KC HAAS GPS# TEXAS MOUNT K002PV TEXAS UNDINE Z183PV

TC FRANKLIN 619# WATTLETOP FRANKLIN G188sv WATTLETOP BARUNAH E295<sup>DV</sup>

SIRE GLENOCH MABO M072sv

ARDROSSAN FQUATOR A241PV GLENOCH MOONGARRA K244# GLENOCH MOONGARRA A154# DAM COOLANA M823#

ARDROSSAN FOLIATOR D195V COOLANA K713#

COOLANA C432#



TACE 🙉 July 2020 TransTasman Angus Cattle Evaluation Traits Observed: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(FA,FC,RA,RH,RS),Genomics GL BW 200 FMA IMF \$ABI \$DOM \$GRN \$GRA CFD CFM 400 600 MII K DC. SS NFI-F CW RIB RMP RRY MCW -7.0 +157 -0.2 FRV +5.2 +6.3 +4.5 +64 +113 +151 +18 -4.4 +4.0 -0.3+84 +3.0 -1.1 +0.2 +1.2 +\$142 +\$123 +\$148 +\$140 AC.C. 44% 67% 71% 54% 52% 65% 66% 69% 62% 53% 35% 68% 46% 57% 55% 59% 57% 56% 29% 18% 13% 55% 1% 2% 1% 1% 39% 58% 2% 6% 3% 90% 79% 43% 78% RANK 63% 10% 21% 4%

Growth and carcase weight = kilos that will pay the bills every time

PURCHASER .....

**GLENOCH PERCUSSION P314sv** 89

DOB: 5/10/18 QBGP314 (HBR) AMFU,CAFU,DDFU,NHFU

Sandon Glenoch Angus

DAM DATA 2 CALVES 382 DAY ACI

TC FRANKLIN 619# WATTLETOP FRANKLIN G188sv WATTLETOP BARUNAH E295DV

KC HAAS GPS# TEXAS MOUNT K002PV TEXAS UNDINE Z183PV

SIRE GLENOCH MANARTO M195sv

TUWHARETOA D143PV GLENOCH MOONGARRA K333# GLENOCH MOONGARRA Z136# DAM GLENOCH FLOWER M174#

ARDROSSAN EQUATOR A241PV GLENOCH FLOWER H208# GLENOCH FLOWER C151#

5 6

TACE 🙉 July 2020 TransTasman Angus Cattle Evaluation Traits Observed: RWT 200WT 400WT 600WT SC Scan(EMA Rib Rump IME) Structure(EA EC RA RH RS) Genomics CED CEM GL BW 200 400 600 MILK DC SS NFI-F CW **EMA** RIB RMP**RBY** IMF \$ABI \$DOM \$GRN \$GRA MCW **EBV** -1.1 +3.5 -2.7 +5.7 +51 +93 +116 +104 +11 -5.6 +3.4 -0.1 +61 +9.5 +0.4 +1.1 +1.1 +1.8 +\$132 +\$123 +\$139 +\$128 ACC 51% 42% 66% 70% 64% 65% 69% 61% 52% 34% 68% 45% 56% 54% 58% 56% 54% 53% RANK 72% 43% 77% 82% 31% 25% 41% 36% 93% 35% 5% 23% 61% 5% 31% 12% 23% 52% 24% 14% 31% 18%

If you are looking to increase EMA this guy has the numbers to do it.

PURCHASER .....

GLENOCH PATRICK P264sv 90

DOB: 16/9/18 QBGP264 (HBR) AMFU, CAFU, DDFU, NHFU

Sandon Glenoch Angus

4 CALVES 354 DAY ACI

KC HAAS GPS# TEXAS MOUNT K002PV TEXAS UNDINE Z183PV

TE MANIA AMBASSADOR A134SV TUWHARETOA REGENT D145PV LAWSONS HENRY VIII Y5sv

SIRE GLENOCH MAGESTIC M150sv

TE MANIA INFINITY 04 379 AB# GLENOCH LASSIE G051# GLENOCH LASSIE E68#

DAM GLENOCH FLOWER K106#

ARDROSSAN EQUATOR A241PV GLENOCH FLOWER G70# GLENOCH FLOWER D105#

	F	7		R	7
	F	6	J	R	6
-		5	-		6

TACE 🖂 July 2020 TransTasman Angus Cattle Evaluation Traits Observed: BWT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(FA,FC,RA,RH,RS),Genomics CED CEM GL BW 200 400 600 MCW MILK DC SS NFI-F CW EMA RIB **RMP RBY** IMF \$ABI \$DOM \$GRN \$GRA **EBV** +106 +17 +0.5 +4.0 +2.0 -7.7 +3.7 +46 +84 +114 -7.9 +4.2 +62 +4.8 +0.9 +1.1 -0.5 +3.0 +\$127 +\$114 +\$145 +\$116 58% 56% ACC 53% 48% 67% 71% 65% 67% 70% 63% 55% 41% 70% 48% 58% 56% 60% 58% RANK 35% 60% 57% 67% 21% 47% 6% 1% 88% 57% 65% 18% 12% 87% 14% 24% 48%

Another K2 grandson that has good fat scores and IMF, he will be suitable for use on heifers and produce thick topped square feeder steers.

### **GLENOCH PADRE P074<sup>SV</sup> (AI)**

DOB: 8/8/18

QBGP074 (HBR)

AMFU,CAFU,DDFU,NHFU

Sandon Glenoch Angus

DAM DATA 2 CALVES 418 DAY ACI

C R A BEXTOR 872 5205 608#

STYLES UPGRADE J59#

1%

1%

BALDRIDGE ISABEL T935#

G A R PROPHETSV

BALDRIDGE ISABEL Y69#

65%

23%

G A R OBJECTIVE 1885#

KC HAAS GPS TEXAS MOUNT K002PV TEXAS UNDINE Z183PV

### SIRE BALDRIDGE BEAST MODE B074PV DAM GLENOCH EVA M132#

20%

GLENOCH EMMETT F111SV GLENOCH EVA G319#

YTHANBRAE GAR NEW DESIGN 036 W58

74%

49%

24%

4%

82%



TACE 🖂 July 2020 TransTasman Angus Cattle Evaluation Traits Observed: GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(FA,FC,RA,RH,RS),Genomics 200 RMP IMF \$ABI \$DOM \$GRN \$GRA CFD CFM GI RW 400 600 MII K DC. SS NFI-F CW FMA RIB RRY MCW +0.8 +116 -0.3 FRV +4.9 -6.0 +4.9 +66 +152 +140 +20 -6.9 +2.6 +74 -0.1 -0.9-0.4-0.3+2.6 +\$151 +\$131 +\$171 +\$141 AC.C. 74% 64% 56% 45% 85% 70% 70% 72% 65% 57% 38% 72% 48% 61% 60% 61% 60% 59% 1% 3% 15% 99%

19%

8%

15%

A typical Beast Mode with muscle expression and thickness. He was born easy from a first calf K2 daughter

PURCHASER .....

GLENOCH PASSION P243<sup>SV</sup>

DOB: 12/9/18

31%

67%

RANK

QBGP243 (HBR)

AMFU,CAFU,DDFU,NHF

Sandon Glenoch Angus

DAM DATA 2 CALVES 366 DAY ACI

5%

3%

TC FRANKLIN 619# WATTLETOP FRANKLIN G188sv WATTLETOP BARUNAH E295DV

SIRE GLENOCH MANARTO M195sv

TUWHARETOA D143PV GLENOCH MOONGARRA K333# GLENOCH MOONGARRA Z136#

KC HAAS GPS# TEXAS MOUNT K002PV TEXAS UNDINE Z183PV

### DAM GLENOCH FLOWER M159#

BOOROOMOOKA DULCIFY D98PV GLENOCH FLOWER H285# GLENOCH FLOWER D107#

(7)	F	4	(7)	R	4
8	F	6	8	R	7
7		4	-		5

July 2020 TransTasman Angus Cattle Evaluation

Traits Observed: 200WT.400WT.600WT.SC.Scan(EMA.Rib.Rump.IMF).Structure(FA.FC.RA.RH.RS).Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	-1.1	+3.0	-7.9	+6.2	+58	+115	+155	+154	+16	-3.4	+2.8	-0.1	+83	+5.8	-1.8	-0.9	+1.8	+1.5	± <b>¢</b> 140	±¢120	±¢16E	+\$142
ACC	51%	42%	66%	64%	63%	65%	68%	59%	52%	33%	68%	44%	56%	54%	58%	56%	54%	53%	7.3143	<b>-⊅13</b> 0	COICT	±⊅142
RANK	72%	48%	7%	89%	6%	1%	1%	1%	54%	76%	14%	15%	3%	46%	92%	64%	7%	66%	5%	4%	8%	3%

Top 1% for 400 and 600 day growth plus high carcase weight = high Retail Beef Yield, therefore he records Angus indexes in the top 8% of the breed.

PURCHASER .....

SANDON MOUNT P021sv (AI) 93

DOB: 26/8/18

QASP021 (HBR)

AMFU, CAFU, DDFU, NHFU

Sandon Glenoch Angus

DAM DATA 3 CALVES 358 DAY ACI

CONNEALY CONSENSUS# CONNEALY CONSENSUS 7229sv BLUE LILLY OF CONANGA 16#

GLENOCH HINMAN H221sv GLENOCH FLOWER D80sv

### SIRE VARGENERATION 2100PV

CONNEALY ONWARD# SANDPOINT BLACKBIRD 8809# RIVERBEND BLACKBIRD 4301# DAM SANDON ELSA K28#

BOOROOMOOKA THEO T030sv SANDON FLSA V21# SANDON ELSA Q9+95#

TUWHARETOA REGENT D145PV



IACE	PND.	July 2	1020 Tra	nsTasma	an Angu	s Cattle	Evaluati	ion		Tra	aits Obse	rved: GL,	BWT,200	WT,400W	T,600WT,	SC,Scan(E	MA,Rib,F	Rump,IMF	),Structure	e(FA,FC,RA	A,RH,RS),G	enomics
	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+3.4	+0.1	-4.0	+3.1	+50	+89	+108	+73	+20	-3.5	+1.8	+0.3	+69	+7.5	-0.2	-1.3	+0.7	+2.9	. 612.4	. 6121	+\$135	, ¢110
ACC	60%	54%	85%	74%	70%	70%	73%	67%	64%	42%	73%	53%	63%	62%	64%	62%	61%	61%	+\$124	+ <b>\$</b> 121	+ <b>\$</b> 133	+ <b>\$</b> 119
RANK	42%	73%	56%	22%	37%	39%	63%	91%	19%	74%	53%	66%	29%	19%	50%	75%	39%	16%	39%	18%	37%	39%

A bull with extra muscle expression, a clean sheath and a slick coat. The Hinman cows are proving to be productive females with strong carcase traits.

### **GLENOCH PARTYTIME P235**<sup>SV</sup>

DOB: 11/9/18

QBGP235 (APR)

Sandon Glenoch Angus

DAM DATA 3 CALVES 363 DAY ACI

GARDENS PRIME STAR#
KC HAAS GPS#
KCH FLINE 549#

SIRE TEXAS MOUNT K002PV

BUSHS GRAND DESIGN<sup>#</sup>
TEXAS UNDINE Z183<sup>PV</sup>
TEXAS UNDINE X221<sup>#</sup>



The dam of P235 was never registered but has a positive calving record, and he's another K2.

PURCHASER ......\$ .......

GLENOCH PALATABLE P086<sup>SV</sup> (AI)

DOB: 10/8/18 QBG

QBGP086 (HBR)

AMFU,CAF,DDFU,NHFU

Sandon Glenoch Angus

DAM DATA 3 CALVES 369 DAY ACI

C R A BEXTOR 872 5205 608#

G A R PROPHETSV

BALDRIDGE ISABEL Y69#

SIRE BALDRIDGE BEAST MODE B074PV

G A R OBJECTIVE 1885#

STYLES UPGRADE J59#

BALDRIDGE ISABEL T935#

EXAR UPSHOT 0562B<sup>#</sup>
EXAR SLAP SHOT 2504B<sup>#</sup>
EXAR BLACKCAP 0003<sup>#</sup>

DAM GLENOCH FLOWER L111#

CLUDEN NEWRY EQUATOR F10<sup>SV</sup> GLENOCH FLOWER J106<sup>#</sup> GLENOCH FLOWER G318<sup>#</sup>



TACEDON

July 2020 TransTasman Angus Cattle Evaluation

Traits Observed: GL.400WT.600WT.SC.Scan(EMA.Rib.Rump.IMF).Structure(FA.F.C.RA.RH.RS).Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+7.0	+1.0	-6.2	+3.3	+61	+112	+125	+101	+19	-6.6	+2.5	+0.3	+74	+8.1	-0.6	-1.0	+1.7	+1.8	± <b>¢</b> 146	± <b>¢1</b> /E	±¢1E1	+\$140
ACC	55%	45%	85%	69%	67%	70%	72%	63%	55%	37%	72%	47%	60%	60%	63%	61%	59%	58%	+\$140	+ <b>\$145</b>	+\$154	+\$140
RANK	18%	66%	21%	26%	3%	2%	20%	43%	29%	19%	22%	65%	14%	13%	64%	67%	8%	52%	7%	1%	16%	4%

Another typical thick, square quartered son of Beast Mode with calving ease, carcase weight and EMA in the top 15% with growth in the top 20%.

PURCHASER ......\$

96

TACE POS

### **GLENOCH PERFORMER P318sv**

QBGP318 (HBR)

AMFU,CAFU,DDFU,NHFU

Sandon Glenoch Angus

DAM DATA 3 CALVES 382 DAY ACI

TE MANIA YORKSHIRE Y437 $^{\rm pv}$  TE MANIA BERKLEY B1 $^{\rm sv}$  TE MANIA LOWAN Z53 $^{\#}$ 

PAPA EQUATOR 2928<sup>‡</sup> ARDROSSAN EQUATOR A241<sup>PV</sup> ARDROSSAN PRINCESS W38<sup>PV</sup>

DAM GLENOCH JEDDA K241#

.ENOCH JEDDA K241# L T 598 BANDO 9074# F 6 R 6
F 6 R 7

SIRE WARRAWEE MOTIVATE M19sv

DOB: 6/10/18

TUWHARETOA REGENT D145<sup>PV</sup> WARRAWEE D145 GRACE J36<sup>#</sup> WARRAWEE PRE GRACE F17<sup>#</sup>

GLENOCH JEDDA C85<sup>#</sup> GLENOCH JEDDA A104<sup>#</sup>

facilities inp.	c Order Graduation	July 2	.020 Tra	ınsTasm	an Angu	s Cattle	Evaluati	ion				Traits	Observe	d: 400W	T,600WT,	.SC,Scan(E	MA,Rib,F	Rump,IMF	),Structure	e(FA,FC,RA	A,RH,RS),G	Senomics
	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+8.4	+7.1	-6.2	+2.3	+46	+84	+106	+89	+13	-8.2	+1.9	+0.4	+69	+7.2	+2.1	+2.2	-1.7	+3.5	± <b>¢</b> 120	± <b>¢</b> 12∩	<b>+</b> ¢1E6	+\$129
ACC	54%	50%	63%	65%	63%	66%	69%	61%	55%	45%	69%	51%	59%	58%	62%	60%	60%	58%	7\$139	+⊅120	<b>-⊅</b> 100	7,3129
RANK	11%	12%	21%	11%	63%	57%	68%	67%	78%	5%	48%	84%	29%	23%	4%	3%	99%	6%	14%	21%	14%	16%

P318 is a performer across the data run here, especially calving ease and carcase.

### **GLENOCH PARAMOUNT P188SV (AI)**

DOB: 3/9/18 QBGP188 (HBR)

AMFU,CAFU,DDF,NHFU

Sandon Glenoch Angus

DAM DATA 2 CALVES 350 DAY ACI

TUWHARETOA REGENT D145<sup>PV</sup> PARINGA JUDD J5<sup>PV</sup>

STRATHEWEN BERKLEY WILPENA F30PV

KC HAAS GPS#
TEXAS MOUNT K002<sup>PV</sup>
TEXAS UNDINE Z183<sup>PV</sup>

### SIRE PARINGA MONARCH M103PV

### DAM GLENOCH FLOWER M133#

AYRVALE BARTEL E7<sup>PV</sup>
LAWSONS BARTEL E7 J1290<sup>E</sup>
LAWSONS PREDESTINED B395 G82 G8207<sup>SV</sup>

ARDROSSAN EQUATOR A241<sup>st</sup> GLENOCH FLOWER H210<sup>st</sup> GLENOCH FLOWER B091<sup>st</sup>



TACE

July 2020 TransTasman Angus Cattle Evaluation

Traits Observed: GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(FA,FC,RA,RH,RS),Genomics

		,																				
	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+11.0	+8.1	-7.0	+1.1	+49	+96	+128	+111	+20	-7.1	+3.1	+0.1	+75	+4.0	-1.0	-0.9	-0.7	+4.0	<b>⊥¢1</b> ⊑⊑	+\$129	±¢106	± <b>¢</b> 120
ACC	53%	45%	85%	73%	68%	68%	71%	64%	53%	37%	71%	46%	58%	57%	61%	59%	57%	55%	1,0100	1,0123	1,000	·\$133
RANK	3%	7%	13%	3%	39%	17%	15%	25%	20%	13%	8%	44%	14%	79%	76%	64%	91%	2%	2%	5%	2%	4%

Monarch has blended so well over the K2 daughters, the progeny tick the boxes across the board. Just check out the data and look at this bull and his 3/4 blood siblings, lots 42, 58, 86, 103 and 111.

PURCHASER ......\$ .......

SANDON LOCK P030<sup>sv</sup> (AI)

DOB: 9/9/18 QASP030 (HBR)

AMFU,CAFU,DDFU,NHFU

Sandon Glenoch Angus

DAM DATA 2 CALVES 371 DAY ACI

TC TOTAL 410#
TC FRANKLIN 619#
TC MARCIA 1069#

WATTLETOP BARUNAH E295DV

SIRE WATTLETOP FRANKLIN G188sv

KC HAAS GPS#
TEXAS MOUNT K002<sup>PV</sup>
TEXAS UNDINE Z183<sup>PV</sup>

### DAM SANDON PERFECTION M020#

HA PROGRAM 5652<sup>#</sup>
SANDON PERFECTION D008<sup>#</sup>
SANDON PERFECTION A7<sup>#</sup>

	F	7		R	6
-		4	-		6

TACETOR

July 2020 TransTasman Angus Cattle Evaluation

WATTLETOP USA9074 C118PV

WATTLETOP BARUNAH C136sv

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

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+4.0	+8.0	-5.3	+3.4	+52	+88	+121	+99	+18	-5.8	+3.9	-0.3	+67	+4.0	+0.0	+0.6	-0.1	+1.5	± <b>¢</b> 12.4	± <b>¢</b> 112	±¢12E	+\$123
ACC	59%	48%	70%	69%	68%	70%	72%	65%	62%	40%	72%	55%	64%	62%	66%	64%	62%	62%	+\$124	+ <b>\$</b> 112	+\$125	+\$123
RANK	38%	8%	34%	28%	26%	41%	29%	47%	39%	31%	2%	5%	36%	79%	44%	21%	76%	66%	39%	46%	50%	29%

The sire Wattletop Franklin G188 is now highly proven though the Angus Sire Benchmarking Program for calving ease direct, high feed efficiency, high growth and above average fat cover. P30's dam is a productive K2 daughter.

99 GLENOC DOB: 5/9/18

### **GLENOCH CLARETTA P194sv (AI)**

QBGP194 (HBR)

AMF,CAFU,DDC,NHFU

Sandon Glenoch Angus

DAM DATA 4 CALVES 339 DAY ACI

CONNEALY IMPRESSION  $^{\sharp}$  MAR INNOVATION 251 $^{\rm PV}$  MAR FINAL KAHUNA 856 $^{\sharp}$ 

SIRE GLENOCH MEGABUCKS M257sv

GLENOCH JEDDA C250#

BOOROOMOOKA UNDERTAKEN Y145<sup>PV</sup> RENNYLEA EDMUND E11<sup>PV</sup> LAWSONS HENRY VIII Y5<sup>SV</sup>

GLENOCH CLARETTA A80#

DAM GLENOCH CLARETTA K255#

ARDROSSAN ADMIRAL A2<sup>PV</sup>
GLENOCH CLARETTA D088<sup>#</sup>

F 4 R 4
F 6 R 5

TACE PO

July 2020 TransTasman Angus Cattle Evaluation

GLENOCH JEDDA A255#

GLENOCH ASTRONAUT A61sv

Traits Observed: GL.BWT.400WT.Scan(EMA.Rib.Rump.IMF).Structure(FA.FC.RA.RH.RS)

																-,,	,	(	,	/,	-1	,,
	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+1.8	-0.3	-7.7	+4.9	+50	+92	+116	+104	+17	-5.6	+2.3	+0.2	+70	+8.1	+0.0	-1.3	+1.7	+1.4	± <b>¢</b> 126	± <b>¢</b> 12∩	±¢122	+\$122
ACC	51%	42%	84%	70%	62%	64%	61%	57%	49%	36%	52%	42%	54%	53%	61%	58%	55%	54%	<b>∓</b> \$120	+⊅120	<b>-⊅13</b> 2	+⊅122
RANK	54%	76%	8%	65%	34%	28%	39%	37%	46%	35%	29%	55%	26%	13%	44%	75%	8%	70%	35%	21%	40%	31%

Check him out for his top 8% Retail Beef Yield, EMA top 13% and carcase weight top 26%, with growth just under top 40%. His dam has a very tight average calving interval, she's calved in 11 months for each of the last two matings.

DOB: 21/9/18

QBGP284 (HBR)

AMFU, CAFU, DDFU, NHF

Sandon Glenoch Angus

DAM DATA 2 CALVES 399 DAY ACI

KC HAAS GPS\*
TEXAS MOUNT K002<sup>PV</sup>
TEXAS UNDINE 7183<sup>PV</sup>

LT DRIVEN 9087#
GLENOCH KEMBLA K305<sup>SV</sup>
GLENOCH FLOWER D59#

SIRE GLENOCH MABO M072sv

ARDROSSAN EQUATOR A241<sup>PV</sup> GLENOCH MOONGARRA K244<sup>#</sup> GLENOCH MOONGARRA A154<sup>#</sup> DAM GLENOCH BERNIE M352#

GLENOCH BACHELOR B80<sup>SV</sup> GLENOCH BERNIE D216<sup>#</sup> GLENOCH BERNIE B56<sup>#</sup>



TACE

July 2020 TransTasman Angus Cattle Evaluation

Traits Observed: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(FA,FC,RA,RH,RS),Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	-6.1	+0.8	-4.6	+7.1	+55	+95	+141	+144	+15	-3.7	+4.9	-0.1	+71	+0.3	-2.4	-1.0	+0.3	+2.2	+\$117	. 400	+\$133	. #111
ACC	49%	41%	61%	71%	65%	66%	69%	61%	51%	32%	67%	41%	55%	54%	57%	56%	54%	52%	+\$117	+398	+\$133	+ <b>\$</b> 111
RANK	92%	67%	46%	96%	14%	21%	5%	2%	62%	71%	1%	15%	24%	99%	97%	67%	59%	36%	54%	84%	39%	61%

This fellow will pack a fair bit of growth into his progeny.

PURCHASER \$

GLENOCH PEPPERMINT P307<sup>SV</sup>

DOB: 3/10/18

QBGP307 (HBR)

AMFU,CAFU,DDFU,NH50%

Sandon Glenoch Angus

DAM DATA 2 CALVES 384 DAY ACI

KC HAAS GPS\*
TEXAS MOUNT K002<sup>PV</sup>
TEXAS UNDINE Z183<sup>PV</sup>

GLENOCH KENDENUP K312<sup>sv</sup> GLENOCH BEAUTY B75#

SIRE GLENOCH MABO M072sv

ARDROSSAN EQUATOR A241<sup>PV</sup> GLENOCH MOONGARRA K244<sup>#</sup> GLENOCH MOONGARRA A154<sup>#</sup> DAM GLENOCH FLOWER M324#

GLENOCH VALIUM<sup>#</sup>
GLENOCH FLOWER X116<sup>#</sup>
GLENOCH FLOWER S12<sup>#</sup>

LT DRIVEN 9087#

F 6 R 4
F 7 R 7
5 6

TACE 🙉

July 2020 TransTasman Angus Cattle Evaluation

Traits Observed: BWT,400WT,Scan(Rib,Rump,IMF),Structure(FA,FC,RA,RH,RS),Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+3.3	+6.0	-8.4	+3.8	+43	+78	+108	+106	+14	-0.7	+1.7	+0.6	+63	+4.9	-1.5	-0.5	+0.6	+2.1	+ <b>¢</b> 106	±¢102	± <b>¢</b> 111	+\$106
ACC	50%	42%	61%	69%	62%	65%	62%	58%	51%	33%	55%	41%	55%	52%	58%	56%	54%	52%	+\$106	+\$102	+ <b>3</b> 111	+\$106
RANK	43%	20%	5%	38%	79%	77%	62%	33%	74%	97%	58%	91%	55%	63%	88%	52%	44%	40%	74%	77%	69%	73%

Like PepperJack wine reliable, his granddam produced 14 calves for a ACI of 367 days.

PURCHASER ......\$

102 SANDON MEGABUCKS P047<sup>sv</sup>

DOB: 10/10/18 QASP047 (HBR)

AMFU,CAFU,DDFU,NHFU

Sandon Glenoch Angus

DAM DATA 4 CALVES 375 DAY ACI

TE MANIA YORKSHIRE Y437 $^{\rm pv}$  TE MANIA BERKLEY B1 $^{\rm sv}$  TE MANIA LOWAN Z53 $^{\#}$ 

S A V FINAL ANSWER 0035° S A V THUNDERBIRD 9061<sup>5V</sup> S A V EMBLYNETTE 7411°

SIRE WARRAWEE MOTIVATE M19sv

TUWHARETOA REGENT D145<sup>PV</sup> WARRAWEE D145 GRACE J36<sup>#</sup> WARRAWEE PRE GRACE F17<sup>#</sup> DAM SANDON KATOOMBA K6#

RENNYLEA 458N ELVIS E307<sup>SV</sup> SANDON KATOOMBA H032<sup>#</sup> SANDON KATOOMBA X16<sup>#</sup>



TACE

July 2020 TransTasman Angus Cattle Evaluation

Traits Observed: 600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(FA,FC,RA,RH,RS),Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+8.3	+3.4	-1.0	+2.1	+48	+91	+114	+104	+8	-7.7	+3.5	+0.6	+75	+5.0	+1.5	+0.2	-0.7	+3.4	. 6112	. #126	, ¢166	+\$130
ACC	53%	48%	62%	65%	63%	63%	68%	61%	55%	42%	68%	49%	59%	56%	61%	58%	58%	56%	+\$143	+\$120	+\$100	+\$130
RANK	11%	43%	93%	9%	48%	31%	47%	37%	98%	8%	4%	94%	12%	61%	9%	31%	91%	7%	9%	9%	7%	14%

If you are wishing to add a little extra fat and increase marbling and get live calves on the ground, don't pass this fellow by. He's quiet, he's easy doing, wide based and his calving ease, birth weight and IMF are in the top 10%. His 600 day growth in at the top 45%.

PURCHASER ......\$ ......

### **GLENOCH PARADOX P173**<sup>SV</sup> (AI)

DOB: 30/8/18

SIRE PARINGA MONARCH M103PV

QBGP173 (HBR)

LAWSONS PREDESTINED B395 G82 G8207sv

AMFU, CAFU, DDF, NHFU

Sandon Glenoch Angus

DAM DATA 2 CALVES 353 DAY ACI

TUWHARETOA REGENT D145PV PARINGA JUDD J5PV

STRATHEWEN BERKLEY WILPENA F30PV

TEXAS MOUNT K002PV TEXAS UNDINE Z183PV

### DAM GLENOCH LASSIE M168#

ARDROSSAN ADMIRAL A2 GLENOCH LASSIE E68#

GLENOCH LASSIE T84<sup>2</sup>

KC HAAS GPS#



TACE

July 2020 TransTasman Angus Cattle Evaluation

AYRVALE BARTEL E7PV LAWSONS BARTEL E7 J1290<sup>E</sup>

Traits Observed: GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(FA,FC,RA,RH,RS),Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+10.2	+3.1	-10.5	+2.2	+41	+84	+115	+82	+22	-5.1	+1.8	+0.6	+64	+5.4	-0.7	-1.1	-0.1	+3.2	±¢12E	±¢117	± <b>¢</b> 1EE	+\$125
ACC	53%	46%	85%	74%	68%	68%	71%	64%	55%	37%	70%	46%	59%	56%	61%	59%	58%	56%	+ <b>\$</b> 135	+\$117	+ <b>\$</b> 100	±\$125
RANK	5%	47%	1%	10%	86%	57%	44%	80%	8%	44%	53%	93%	52%	54%	68%	70%	76%	10%	19%	29%	15%	24%

The Lassie family though not prolific at producing heifer calves have been such soft easy fleshing cows and this fellow shows that same softness. Again Monarch over K2, the genetics that will produce live calves with growth and carcase quality.

PURCHASER .....

**GLENOCH PREDICTABLE P141<sup>SV</sup> (AI)** 

DOB: 25/8/18

QBGP141 (HBR)

AMFU,CAFU,DDFU,NHFU

Sandon Glenoch Angus

10 CALVES 368 DAY ACI

BOOROOMOOKA UNDERTAKEN Y145PV RENNYLEA EDMUND E11PV

LAWSONS HENRY VIII Y5sv

ARDROSSAN DIRECTION W109PV

KENNY'S CREEK ROSEBUD W171#

ARDROSSAN ADMIRAL A2PV

SIRE CHILTERN PARK MARBLES M3PV

TUWHARETOA REGENT D145PV CHILTERN PARK J4SV

TUWHARETOA C115sv

DAM GLENOCH FLOWER D070#

RENNYLEA XPONENTIAL X555# GLENOCH FLOWER A77# GLENOCH FLOWER S36#

(	į,	F	6	4	R	6
4	ş	F	5	J.	R	6
			6	-		6

July 2020 TransTasman Angus Cattle Evaluation

Traits Observed: BWT.200WT.400WT.600WT.SC.Scan(EMA.Rib.Rump.IMF).Structure(FA.FC.RA.RH.RS).Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+2.3	-2.8	-5.7	+4.1	+37	+63	+81	+66	+18	-7.8	+0.8	+0.0	+49	+6.1	-0.7	-2.8	+1.2	+2.8	+\$110	±¢10.4	±¢126	+\$100
ACC	58%	53%	71%	75%	71%	72%	74%	68%	61%	46%	72%	59%	64%	62%	67%	64%	63%	62%	+\$110	+\$104	+\$120	+\$100
RANK	50%	89%	28%	45%	95%	98%	98%	95%	39%	7%	91%	31%	94%	41%	68%	96%	20%	19%	67%	72%	49%	83%

The dam has been great producing cow with several fertile daughters retained. This well structured, slick coated bull will produce feeder steers with well above average marbling and fertile daughters that get back in calf each year.

PURCHASER .....

**GLENOCH PROGRESS P175**PV (ET)

G A R PREDESTINED#

G A R OBJECTIVE 2345#

DOB: 31/8/18

G A R PROGRESS<sup>SV</sup>

QBGP175 (HBR)

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

Sandon Glenoch Angus

SCHURRTOP REALITY X723# MATAURI REALITY 839# MATAURI 06663\*

SIRE GARMOMENTUMPV

ALC BIG EYE D09N# GARBIG FYF 1770#

DAM GLENOCH FLOWER K71PV

ARDROSSAN EQUATOR A241PV GLENOCH FLOWER H217sv GLENOCH FLOWER A77#



DAM DATA

**DONOR COW** 

G A R OBJECTIVE 3387# July 2020 TransTasman Angus Cattle Evaluation

Traits Observed: BWT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(FA,FC,RA,RH,RS),Genomics

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	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+5.5	+4.9	-5.4	+2.7	+49	+89	+113	+99	+21	-3.6	+1.7	+0.6	+73	+7.8	+0.9	-1.2	-0.8	+4.0	±\$120	± <b>¢</b> 117	± <b>¢</b> 15∩	+\$119
ACC	61%	54%	71%	73%	69%	69%	70%	68%	64%	44%	68%	53%	64%	62%	65%	63%	63%	62%	1,0123	'.p117	1,3130	כווני
RANK	27%	29%	32%	16%	43%	37%	50%	46%	13%	73%	58%	95%	17%	16%	18%	73%	93%	2%	29%	29%	19%	39%

Progress by name with the genetics to move your herd forward in terms of meat quality, and a dam line with the propensity to breed exceptional carcase quality. We used this bull for all of those reasons plus a balance of calving ease, a little fat to cover the large EMA (top 16%), high IMF at top 2% along with moderate mature cow weight. Some great powerful female genetics behind this bull.

### 406 GLENOCH PRESIDENT P133<sup>SV</sup> (AI)

DOB: 23/8/18

QBGP133 (HBR)

AMF,CAF,DDF,NHF,DWF, MAF,MHF,OHF,OSF,RGF Sandon Glenoch Angus

DAM DATA 2 CALVES 378 DAY ACI

TE MANIA BERKLEY B1<sup>SV</sup> AYRVALE GENERAL G18<sup>PV</sup> AYRVALE EASE E3<sup>PV</sup>

ESSLEMONT JENNY J8PV

TUWHARETOA REGENT D145PV

KC HAAS GPS#
TEXAS MOUNT K002<sup>PV</sup>
TEXAS UNDINE 7183<sup>PV</sup>

DAM GLENOCH CLARETTA M097#

WERNER WESTWARD 357# GLENOCH CLARETTA K254# GLENOCH CLARETTA B88#



ESSLEMONT CHERRY C16<sup>PV</sup>

TACE

July 2020 TransTasman Angus Cattle Evaluation

SIRE ESSLEMONT LOTTO L3PV

Traits Observed: GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(FA,FC,RA,RH,RS),Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	-3.6	+2.7	-7.2	+5.8	+63	+109	+135	+112	+14	-6.9	+2.3	+0.2	+85	+10.9	-0.8	-0.8	+1.3	+3.7	, ¢16E	. 6112	, ¢10.4	+\$149
ACC	60%	52%	85%	74%	69%	70%	72%	66%	61%	41%	70%	57%	65%	64%	67%	64%	65%	63%	+ <b>\$</b> 100	+\$143	+\$194	+\$149
RANK	84%	51%	11%	83%	2%	3%	8%	24%	69%	15%	29%	61%	2%	2%	71%	61%	17%	4%	1%	1%	1%	1%

All of his indexes are in the top 1%. He's not a big bull, but has a good phenotype, and we felt he would make a contribution to our herd so we used him on a group of cows.

PURCHASER ......\$ ......

107 GLENOCH PALADIN P082<sup>sv</sup> (AI)

DOB: 9/8/18

QBGP082 (HBR)

AMF,CAF,DDF,NHF,DWF, MAF,MHF,OHF,OSF,RGF Sandon Glenoch Angus

DAM DATA 2 CALVES 403 DAY ACI

C R A BEXTOR 872 5205 608 $^{\#}$  G A R PROPHETsv

G A R OBJECTIVE 1885#

MHF,OHF,OSF,RGF, TE MANIA AMBASSADOR A134<sup>SV</sup>,

TUWHARETOA D143PV

LAWSONS HENRY VIII Y5sv

SIRE BALDRIDGE BEAST MODE B074PV

STYLES UPGRADE J59# BALDRIDGE ISABEL Y69# BALDRIDGE ISABEL T935# DAM GLENOCH BEAUTY M108#

GLENOCH ETHAN E142<sup>SV</sup> GLENOCH BEAUTY G274<sup>#</sup> GLENOCH BEAUTY A229<sup>#</sup>

1	F	6	·	R	6
	F	6		R	7
<b>P</b>		5	-		7

July 2020 TransTasman Angus Cattle Evaluation

Traits Observed: GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(FA,FC,RA,RH,RS),Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+3.0	+3.1	-1.2	+3.1	+50	+92	+110	+75	+23	-8.3	+2.0	+0.9	+64	+5.2	+1.8	+3.5	-1.4	+3.3	± <b>¢</b> 120	+¢12E	⊥ <b>¢</b> 1E1	+\$130
ACC	55%	46%	85%	74%	69%	70%	71%	63%	56%	38%	69%	48%	60%	59%	63%	60%	60%	59%	+\$139	+ <b>\$</b> 125	±\$151	+\$130
RANK	45%	47%	92%	22%	36%	27%	57%	89%	6%	4%	43%	99%	48%	58%	6%	1%	98%	9%	14%	10%	18%	14%

The combination of Beast Mode and D143 will produce progeny that can cut the mustard on grass and produce moderate and fertile daughters with increased carcase attributes. He was used after A.I. on 133 first calvers and between us we achieved 97% pregnancy given the season a good result.

108 GLENOCH PAGEANT P080# (AI)

DOB: 9/8/18 QBGP080 (HBR)

AMFU,CAFU,DDFU,NHFU

Sandon Glenoch Angus

DAM DATA 3 CALVES 372 DAY ACI

G A R PREDESTINED\* PA POWER TOOL 9108sv

SHAMROCKS BEEBEE QUEEN 3095#

PAPA EQUATOR 2928#
ARDROSSAN EQUATOR A241PV
ARDROSSAN PRINCESS W38PV

SIRE PA FULL POWER 1208PV

G A R NEW DESIGN 5050#

PINE VIEW SQR RITA W091#
PINF VIEW RITA R084#

DAM **GLENOCH FLOWER L243**#

TUWHARETOA REGENT D145<sup>PV</sup>

GLENOCH FLOWER H213#
GLENOCH FLOWER B256PV

5	F	6 ⊿	5	R	6 6
	F	7		R	7

July 2020 Tra

July 2020 TransTasman Angus Cattle Evaluation

Traits Observed: GL,200WT,Structure(FA,FC,RA,RH,RS)

		,																				,
	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+0.2	-0.7	-7.2	+3.6	+51	+93	+120	+100	+16	-6.7	+2.5	+0.5	+74	+7.5	-0.8	-0.8	+0.7	+3.0	± <b>¢</b> 1/1⊃	± <b>¢</b> 12∕I	±\$162	+\$131
ACC	58%	51%	85%	67%	67%	65%	65%	64%	61%	44%	63%	56%	60%	60%	63%	61%	60%	59%	· ⊅142	· \$124	· \$102	1,0101
RANK	65%	78%	11%	33%	29%	25%	32%	44%	57%	18%	22%	87%	15%	19%	71%	61%	39%	14%	10%	12%	10%	13%

This guy will produce cattle with good carcase characteristics. Carcase weight, EMA and IMF all in the top 20% = quality and quality = \$.

### **GLENOCH PARDON P196sv**

DOB: 5/9/18

QBGP196 (HBR)

AMFU.CAFU.DDFU.NHFU

Sandon Glenoch Angus

DAM DATA 14 CALVES 367 DAY ACI

TE MANIA YORKSHIRE Y437PV TE MANIA BERKLEY B1SV ΤΕ ΜΔΝΙΔ Ι ΟWΔΝ 753#

B/R NEW FRONTIER 095# WHITE FENCE PRIDE H1#

### SIRE WARRAWEE MOTIVATE M19sv

TUWHARETOA REGENT D145PV WARRAWEE D145 GRACE J36# WARRAWEE PRE GRACE F17#

### DAM GLENOCH FLOWER Z145#

RITO 2RT2 OF 0B5 RR TRAVELER\* GLENOCH FLOWER R35+96# GLENOCH FLOWER N13+93#

B/R NEW DESIGN 036#



TACE

July 2020 TransTasman Angus Cattle Evaluation

Traits Observed: BWT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(FA,FC,RA,RH,RS),Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+7.7	+8.9	-2.3	+3.2	+40	+74	+94	+84	+12	-6.8	+3.0	+0.8	+59	+4.8	+0.9	-0.8	-0.3	+3.3	, ¢12E	. #11.1	. \$111	+\$114
ACC	54%	50%	63%	72%	67%	69%	71%	65%	59%	46%	70%	50%	60%	58%	63%	60%	60%	58%	+ <b>\$</b> 125	+\$114	+\$144	+ <b>\$</b> 114
RANK	14%	5%	82%	24%	90%	87%	89%	77%	89%	16%	10%	98%	72%	65%	18%	61%	82%	9%	37%	39%	25%	53%

How's Z145's calving record, and she's still here. P196 has the calving ease and birth weight to be a heifer bull and if you retain his daughters they have the genetics to live a long and productive life. He has a days to calving in the top 16%, and with IMF top 9% his steer progeny will eat well too.

PURCHASER .....

**GLENOCH PARSLEY P218**PV (AI)

DOB: 8/9/18

SIRE WATTLETOP FRANKLIN G188sv

QBGP218 (HBR)

AMFU,CAFU,DDFU,NHFU

Sandon Glenoch Angus

DAM DATA 2 CALVES 373 DAY ACI

TC TOTAL 410# TC FRANKLIN 619# TC MARCIA 1069#

WATTLETOP BARUNAH E295DV

TEXAS MOUNT K002PV TEXAS UNDINE Z183PV

DAM GLENOCH FLOWER M227#

B/R NEW FRONTIER 095# GLENOCH FLOWER Z145# GLENOCH FLOWER R35+96#

KC HAAS GPS#

<b>P</b>		5	-		5
	F	7	4	R	6
4	F	7	4	R	6

July 2020 TransTasman Angus Cattle Evaluation

WATTLETOP USA9074 C118PV

WATTLETOP BARUNAH C136sv

Traits Observed: GL.BWT.200WT.400WT.600WT.SC.Scan(EMA.Rib.Rump,IMF).Structure(FA.FC.RA.RH.RS).Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+4.6	+8.6	-4.7	+4.2	+61	+117	+157	+140	+20	-3.5	+3.2	-0.3	+87	+1.7	-1.1	-1.9	-0.8	+2.9	± <b>¢</b> 1/17	± <b>¢</b> 127	± <b>¢</b> 17∩	+\$139
ACC	59%	49%	85%	74%	70%	71%	73%	67%	62%	41%	73%	55%	64%	63%	67%	64%	62%	62%	+ <b>\$14</b> 7	+ <b>\$</b> 127	+\$170	+\$139
RANK	34%	5%	44%	47%	3%	1%	1%	3%	22%	74%	7%	8%	2%	97%	79%	87%	93%	16%	6%	7%	6%	4%

Calving ease, high growth, large scrotal, feed efficiency, heavy carcase and high IMF = profit.

PURCHASER .....

### **GLENOCH PREMIER P139**<sup>SV</sup> (AI)

DOB: 24/8/18 QBGP139 (HBR) AMF, CAF, DDC, NHF, DWF, MAF,MHF,OHF,OSF,RGF

Sandon Glenoch Angus

DAM DATA 2 CALVES 432 DAY ACI

TUWHARETOA REGENT D145PV

PARINGA JUDD J5PV

STRATHEWEN BERKLEY WILPENA F30PV

KC HAAS GPS# TEXAS MOUNT K002PV TEXAS UNDINE Z183PV

SIRE PARINGA MONARCH M103PV

LAWSONS PREDESTINED B395 G82 G8207<sup>SV</sup>

DAM GLENOCH MOONGARRA M258#

GLENOCH BADMINTON B86sv

GLENOCH MOONGARRA D160# GLENOCH MOONGARRA B260PV

		F	7	1	R	4
	4	F	6		R	6
,	7		5	-		6

July 2020 TransTasman Angus Cattle Evaluation

AYRVALE BARTEL E7PV

LAWSONS BARTEL E7 J1290<sup>E</sup>

Traits Observed: GL,BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(FA,FC,RA,RH,RS),Genomics

		,			J																	
	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+8.2	+7.4	-9.2	+2.8	+45	+90	+117	+90	+16	-7.3	+2.7	+0.4	+60	+2.6	-0.3	-0.1	-0.3	+3.1	±¢1/E	±¢126	±¢167	+\$133
ACC	53%	45%	85%	74%	68%	68%	71%	64%	55%	36%	70%	46%	58%	56%	61%	59%	57%	55%	±3145	<b>∓</b> \$120	τ.φ107	<b>⊤</b> ⊅133
RANK	12%	11%	3%	17%	66%	37%	39%	66%	52%	11%	16%	80%	67%	93%	54%	40%	82%	12%	8%	9%	7%	10%

Once again great calving ease, low birth weight to a 600 day growth in the top 40%, short gestation length, high IMF with breed average fat. P139 would be suitable for putting over heifers and retaining their daughters if you are looking to rebuild female numbers.

AMFU,CAFU,DDFU,NHFU Sandon Glenoch Angus DAM DATA 1 CALE

KC HAAS GPS# TEXAS MOUNT K002PV

TEXAS UNDINE Z183PV

QBGP328 (HBR)

### SIRE GLENOCH MAGESTIC M150sv

DOB: 12/10/18

TE MANIA INFINITY 04 379 AB# GLENOCH LASSIE G051# GLENOCH LASSIE E68#

KC HAAS GPS# TEXAS MOUNT K002PV TEXAS UNDINE Z183PV

### DAM GLENOCH FLOWER M312#

CONNEALY SENSATION 964PV GLENOCH FLOWER H75# GLENOCH FLOWER F178#



TACE  $\bowtie$ 

July 2020 TransTasman Angus Cattle Evaluation

Traits Observed: BWT,200WT,400WT,600WT,SC,Scan(EMA,Rib,Rump,IMF),Structure(FA,FC,RA,RH,RS),Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+6.0	+5.6	-6.4	+5.1	+59	+114	+144	+143	+15	-5.0	+4.4	-0.0	+77	+2.8	-0.4	+0.6	-0.1	+2.6	±¢1E∩	± <b>¢</b> 124	±¢160	+\$140
ACC	54%	45%	70%	72%	67%	69%	72%	64%	57%	37%	71%	47%	60%	58%	62%	60%	58%	57%	+\$150	+\$134	+\$109	+\$140
RANK	24%	23%	19%	70%	4%	1%	3%	2%	67%	46%	1%	24%	9%	92%	58%	21%	76%	24%	4%	2%	6%	4%

Growth and carcase weight, double cross of K2 for softness and a little fat cover.

Sale Results

Thank you

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Clearance: ..... we wish you a safe trip home.

We wish you all the best with your purchases

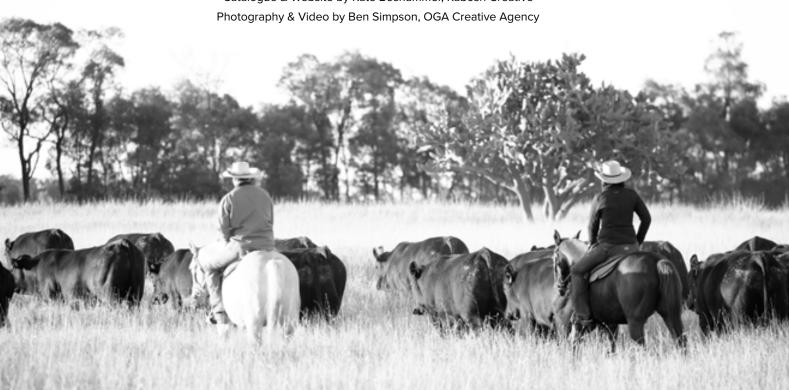
and your businesses. Average: .....

Please don't hesitate to contact one of the

SGA team if we can be of any assistance at all. Top:

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Catalogue & Website by Kate Boshammer, Kabosh Creative



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PV: both parents have been verified by DNA

SV: the sire has been verified by DNA

DV: the dam has been verified by DNA

#: DNA verification has not yet been conducted

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

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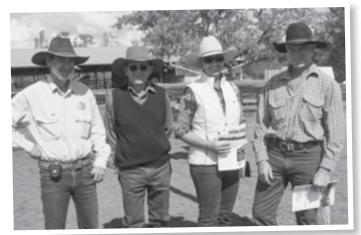
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Name: Signature:
Date:
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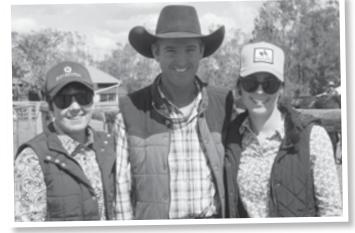
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## — 2019 Bull Sale —









































G A R OBJECTIVE 1885#

LOTS: 9,12,61,91,95,107

DOB: 7/2/14 USA17960722 (HBR) AMFU,CAF,DDF,NHFU,DWF,MAF,MHF

B A R EXT TRAVELER 205\* C R A BEXTOR 872 5205 608\*

CRA LADY JAYE 608 498 S EASY#

STYLES UPGRADE J59<sup>#</sup> PLAINVIEW LASSIE 71B<sup>#</sup>

DAM BALDRIDGE ISABEL Y69#

BALDRIDGE KABOOM K243 KCF\*
BALDRIDGE ISABEL T935\*
BALDRIDGE ISABEL P4527\*

SITZ UPWARD 307RSV



TACE

SIRE GARPROPHETSV

July 2020 TransTasman Angus Cattle Evaluation

S S OBJECTIVE T510 0T26#

G A R 1407 NEW DESIGN 2232#

Traits Observed: Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+8.6	+3.1	-3.8	+3.3	+74	+124	+156	+128	+20	-6.3	+2.5	+0.14	+79	+6.2	-1.2	-1.5	+1.1	+2.5	+\$167	. #440	. #40.0	. #4F0
ACC	80%	61%	99%	99%	98%	97%	95%	86%	79%	54%	95%	67%	85%	86%	86%	83%	81%	84%	+\$167	+\$149	+\$186	+\$158

Breedplan Stats: Number of Herds: 109, Prog Analysed: 1692, Genomic Prog: 299

One of the hottest bulls in the breed worldwide. Very little semen came into Australia last year. Beast Mode sires progeny that are super thick and puppy dog quiet. They are born easy and as they grow they weigh like lead. His dam is proving to be one of the most prolific sire producing momma cows. Study his no holes data, it would be hard to write it better.

### **ESSLEMONT LOTTO L3PV**

SIRE AYRVALE GENERAL G18PV

AYRVALE EASE E3PV

4 SONS

DOB: 3/1/15 WWEL3 (HBR) AMFU,CAFU,DDFU,NHFU,MAF LOTS: 19,21,26,106

TE MANIA YORKSHIRE Y437<sup>PV</sup>
TE MANIA BERKLEY B1<sup>SV</sup>
TE MANIA LOWAN Z53#

TE MANIA AMBASSADOR A134<sup>SV</sup>

TUWHARETOA REGENT D145<sup>PV</sup>
LAWSONS HENRY VIII Y5<sup>SV</sup>

DAM ESSLEMONT JENNY J8PV

BR MIDLAND\*
ESSLEMONT CHERRY C16<sup>PV</sup>
ESSLEMONT ATINO A20<sup>PV</sup>



TACE POM

July 2020 TransTasman Angus Cattle Evaluation

TE MANIA BARTEL B219PV

EAGLEHAWK JEDDA B32sv

Traits Observed: GL.BWT.200WT.400WT.DOC.Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	-5.8	-7.6	-5.6	+4.2	+58	+105	+137	+119	+25	-10.2	+3.5	+0.44	+86	+10.2	0	-0.2	+0.9	+4.3	+\$170	, ¢12E	+\$209	+\$148
ACC	88%	76%	99%	99%	98%	98%	98%	93%	89%	62%	97%	87%	92%	92%	92%	90%	90%	90%	+\$170	+ <b>\$</b> 135	+\$209	+\$148

Breedplan Stats: Number of Herds: 83, Prog Analysed: 1237, Genomic Prog: 347

An Australian breed bull that is certainly having a positive impact to our herd. He is a solid bull that carries rapid growth. We wanted to have G18 impact in our herd that assured us temperament would not be a problem.

### **GAR MOMENTUMPV**

4 SONS

DOB: 31/8/12 USA17354145 (HBR) AMF, CAF, DDF, NHF, MAF, OHF, OSF LOTS: 22, 24, 25, 105

B/R NEW DESIGN 036<sup>#</sup> G A R PREDESTINED<sup>#</sup> G A R EXT 4206<sup>#</sup> C A FUTURE DIRECTION 5321<sup>#</sup>
ALC BIG EYE D09N<sup>#</sup>
ALC HAZEL L12L<sup>#</sup>

SIRE GARPROGRESS<sup>SV</sup> DAM GARBIGEYE 1770#

S S OBJECTIVE T510 0T26<sup>#</sup>
G A R OBJECTIVE 2345<sup>#</sup>
G A R 1407 NEW DESIGN 2413<sup>#</sup>

S S OBJECTIVE T510 0T26<sup>#</sup>
G A R OBJECTIVE 3387<sup>#</sup>
G A R PREDESTINED N425<sup>#</sup>



TACE

July 2020 TransTasman Angus Cattle Evaluation

Traits Observed: Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	-0.2	-4	-2.9	+2.9	+47	+88	+100	+77	+21	+0.3	0	+0.97	+65	+13	-0.8	-1.9	+0.5	+4.8	. #420	. #440	. 6440	. #444
ACC	91%	75%	99%	99%	98%	98%	98%	96%	95%	62%	97%	75%	92%	91%	92%	90%	88%	90%	+\$120	+\$119	+\$143	+\$111

Breedplan Stats: Number of Herds: 30, Prog Analysed: 760, Genomic Prog: 69

Momentum is a bull we use to infuse his high IMF, EMA and moderate mature cow weights in our genetic pool. His progeny continue his slick coat and docile temperament.

DOB: 25/8/10 USA16933958 (HBR) AMF,CAFU,DDF,NHF LOTS: 20,28

A A R NEW TREND\*
BOYD NEW DAY 8005\*
S V F FOREVER LADY 57D\*

S S TRAVELER 6807 T510<sup>#</sup> S S OBJECTIVE T510 OT26<sup>#</sup> S S MISS RITA R011 7R8<sup>#</sup>

SIRE MCC DAYBREAK#

S A F FOCUS OF E R $^{\sharp}$  MCC MISS FOCUS 134 $^{\sharp}$  M C C MISS CHIEF 519 $^{\sharp}$ 

### DAM GAROBJECTIVE R227#

BON VIEW NEW DESIGN 1407<sup>#</sup>
G A R 1407 NEW DESIGN 2983<sup>#</sup>
G A R PRECISION 4580<sup>#</sup>



TACE A

July 2020 TransTasman Angus Cattle Evaluation

Traits Observed: Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+2	+5	+5.3	+4.1	+60	+111	+138	+119	+21	-5	-0.2	-0.32	+75	+5	-2.3	-2.9	+1	+3.2	+\$151	+\$137	+\$177	+\$139
ACC	83%	66%	98%	98%	97%	97%	96%	90%	91%	53%	95%	66%	88%	87%	88%	84%	83%	86%	±101	±⊅13/	τ.Φ1//	7\$139

Breedplan Stats: Number of Herds: 8, Prog Analysed: 589, Genomic Prog: 63

Sunrise is one of the most impressive sires we've used to date. His progeny stand out in each group with their added frame, growth and sire appearances. His daughters have been especially fertile, joining to AI to keep themselves in NBGen program. His temperament in our system have passed their tests. He is definitely a bull we can work with to develop high production genetics we strive for.

### **GLENOCH-JK MAKAHU M602**<sup>SV</sup>

6 SONS

DOB: 6/8/16 QLLM602 (HBR) AMFU,CAFU,DDFU,NHFU LOTS: 29,32,45,46,78,83

SCHURR 77 1346 EXCEL\* SCHURRTOP REALITY X723\* SCHURRTOP 8019 V141\* TUWHARETOA REGENT D145<sup>PV</sup> GLENOCH HINMAN H221<sup>SV</sup>

SCHURRTOP 8019 \
SIRE MATAURI REALITY 839#

9<sup>#</sup> DAM

TE MANIA ULONG U41<sup>SV</sup> MATAURI 06663<sup>#</sup> MATAURI 04456 AB<sup>#</sup> DAM GLENOCH-JK ANN K615sv

TE MANIA INFINITY 04 379 AB#
GLENOCH-JK ANN F606<sup>5V</sup>
GLENOCH ANN C102<sup>5V</sup>

GLENOCH FLOWER D80sV



TACE >

July 2020 TransTasman Angus Cattle Evaluation

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

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+9.3	+4.6	-7	+3.8	+50	+94	+123	+121	+19	-8.3	+3.6	+0.31	+69	+4.8	+2.6	-0.1	-0.7	+2.8	+\$140	, ¢120	+\$159	+\$128
ACC	71%	60%	93%	93%	89%	88%	86%	79%	69%	54%	81%	62%	76%	70%	74%	71%	71%	69%	+\$140	+\$120	+ <b>\$</b> 109	+ֆ128

Breedplan Stats: Number of Herds: 10, Prog Analysed: 102, Genomic Prog: 14

Makahu is a superbly balanced bull with a pedigree full of great cows. He's the bull we sold in 2018 for \$25,000, and a half share has since been sold for \$20,000. To date, over 1000 straws have been sold through Agri-Gene, over 100 progeny are already on the ground, and our sale offers the very first sons available. Makahu has proven to breed on these same balanced phenotypic characteristics, great looking cattle backed up with breed leading on-farm EBV traits.

### GLENOCH KALLANGUR K112PV

8 SONS

DOB: 25/8/14 QBGK112 (HBR) AMFU,CAFU,DDFU,NHFU LOTS: 30,34,35,36,48,50,77,81

Papa Power 096\*
Papa Equator 2928\*
Papa Envious Blackbird 8849\*

TE MANIA AMBASSADOR A134<sup>SV</sup> TUWHARETOA REGENT D145<sup>PV</sup> LAWSONS HENRY VIII Y5<sup>SV</sup>

SIRE ARDROSSAN EQUATOR A241PV

DAM GLENOCH FLOWER G72sv

B/R NEW DIMENSION 7127 $^{\rm SV}$  ARDROSSAN PRINCESS W38 $^{\rm PV}$  ARDROSSAN PRINCESS U24 $^{\sharp}$ 

GLENOCH ZAMBANI Z163<sup>5V</sup> GLENOCH FLOWER B133<sup>2</sup> GLENOCH FLOWER Q17+95<sup>2</sup>



TACE POX

July 2020 TransTasman Angus Cattle Evaluation

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

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	-5	-4.1	-3.8	+7.2	+58	+104	+134	+112	+19	-8.6	+2.6	+0.42	+88	+9.3	+0.2	+1.5	+0.9	+2.5	. #450	. #420	. 6470	. \$4.44
ACC	70%	62%	85%	91%	85%	86%	86%	79%	69%	58%	84%	64%	75%	71%	75%	73%	72%	71%	+\$153	+\$129	+\$170	+\$141

Breedplan Stats: Number of Herds: 1, Prog Analysed: 62, Genomic Prog: 16

As mentioned at the start of the catalogue, K112 leads the way as a combination of traits for growth, days to calving, scrotal, carcase weight, EMA, positive fat, yield and marbling. He physically looks a powerful bull in the moderate frame and he breeds this on consistently. What impressed us most when we purchased him was his depth of great cows – cows that have not only reared great calves, but consistently re-bred early. His sons are great and his daughters are even better!

4 SONS

DOB: 4/8/16 QBGM078 (HBR) AMF,CAF,DDF,NHF,MAF,MHF,OHF,OSF,RGF LOTS: 1,43,71,74

GARDENS PRIME STAR#

KC HAAS GPS#

KCH ELINE 549#

SCR PROMISE 4042\* SYDGEN TRUST 6228\* SYDGEN FOREVER LADY 4413\*

SIRE TEXAS MOUNT K002PV

DAM GLENOCH BEAUTY J70#

BUSHS GRAND DESIGN# TEXAS UNDINE Z183<sup>PV</sup> TEXAS UNDINE X221<sup>#</sup> GLENOCH EMMETT E111<sup>SV</sup> GLENOCH BEAUTY G195<sup>#</sup> GLENOCH BEAUTY B57<sup>#</sup>

TACE

July 2020 TransTasman Angus Cattle Evaluation

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

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+2.4	+5.5	-10.2	+5.2	+52	+102	+135	+126	+17	-3.3	+2.7	-0.33	+73	+4	-1.1	-0.5	+0.1	+2.2	. #422	. #440	. #445	. 6427
ACC	62%	52%	86%	81%	79%	81%	81%	74%	65%	45%	76%	55%	71%	70%	73%	72%	68%	68%	+\$132	+\$119	+\$145	+\$127

Breedplan Stats: Number of Herds: 5, Prog Analysed: 19, Genomic Prog: 5

Used for his phenotype, performance and generations of great fertile cows to back him up. His progeny, 19 in five herds analysed by actual weights and scans plus Genomics has seen his carcase weight, growth, fat and IMF rise above his individual performance.

### **GLENOCH MAGESTIC M150sv**

5 SONS

DOB: 18/8/16 QBGM150 (HBR)

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

LOTS: 2,17,75,90,112

GARDENS PRIME STAR\*
KC HAAS GPS\*
KCH FLINE 549\*

TE MANIA UNLIMITED U3271<sup>#</sup> TE MANIA INFINITY 04 379 AB<sup>#</sup> TE MANIA 95102<sup>#</sup>

SIRE TEXAS MOUNT K002PV

DAM GLENOCH LASSIE G051#

BUSHS GRAND DESIGN<sup>#</sup>
TEXAS UNDINE Z183<sup>PV</sup>
TEXAS UNDINE X221<sup>#</sup>

ARDROSSAN ADMIRAL A2<sup>PV</sup> GLENOCH LASSIE E68<sup>#</sup> GLENOCH LASSIE T84<sup>#</sup>

TACE POL

July 2020 TransTasman Angus Cattle Evaluation

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

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+8.9	+4.6	-8.5	+3.6	+49	+95	+124	+115	+16	-3.8	+3.6	+0.26	+64	+0.9	+0.6	+1.5	-1.5	+3.2	+\$127	+\$114	+\$143	4120
ACC	63%	53%	86%	82%	80%	82%	82%	75%	66%	47%	77%	57%	71%	70%	74%	73%	69%	69%	<b>∓.⊅12</b> /	∓⊅114	∓⊅143	<b>∓</b> \$120

Breedplan Stats: Number of Herds: 2, Prog Analysed: 24, Genomic Prog: 8

I cannot speak strongly enough of the Lassie cow family, they are such soft, easy fleshing cows that performed well for us. With 24 progeny in two herds analysed, his fat and IMF have risen significantly.

### MUSGRAVE APACHESV

4 SONS

DOB: 4/1/15

USA18194405 (HBR)

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

LOTS: 47,51,76,82

SITZ UPWARD 307R<sup>SV</sup> KOUPALS B&B IDENTITY<sup>SV</sup> B&B ERICA 605#

MUSGRAVE BOULDER#

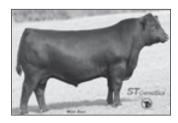
MILL BRAE SA JAUNTY 3079#

HOOVER DAM#

SIRE MUSGRAVE AVIATORSV

DAM MUSGRAVE CAROLINE 1304-189#

S A V FINAL ANSWER 0035# MCATL FOREVER LADY 1429-138# ALC FOREVER LADY R025# S A V NET WORTH 4200# MCATL LADY CAROLINE 189-1615# M A LADY CAROLINE 1615-3106#



TACE

July 2020 TransTasman Angus Cattle Evaluation

Traits Observed: Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+10.6	+9.2	-3.6	+0.8	+46	+80	+97	+63	+22	-5.8	+1.4	+0.21	+59	+6.8	+1.2	+0.6	+0.6	+1.4	+\$116	. #440	. #440	. #440
ACC	70%	49%	97%	97%	93%	94%	94%	84%	75%	43%	93%	57%	81%	82%	83%	79%	76%	79%	+\$116	+\$118	+\$110	+\$118

Breedplan Stats: Number of Herds: 21, Prog Analysed: 288, Genomic Prog: 46

Apache is an outcross sire we used with breed leading calving ease and a balance across all other traits. He has almost 300 progeny analysed through Breedplan and his sons in the sale are all very similar in type.

DOB: 14/2/11 USA16981588 (HBR) AMF,CAF,DDF,NHF,MAF LOTS: 84,108

B/R NEW DESIGN 036#
G A R PREDESTINED#
G A R EXT 4206#

B/R NEW DESIGN 036# G A R NEW DESIGN 5050# G A R PRECISION 706#

### SIRE PA POWER TOOL 9108sv

DAM PINE VIEW SQR RITA W091#

BON VIEW NEW DESIGN 208<sup>SV</sup> SHAMROCK'S BEEBE QUEEN 3095<sup>#</sup> SHAMROCK'S BEEBE QUEEN 1823<sup>#</sup> S V F BANDOLIER# PINE VIEW RITA R084# G A R 1407 NEW DESIGN 1552#



TACE POX

July 2020 TransTasman Angus Cattle Evaluation

Traits Observed: Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	-5.5	-3.3	-5.7	+3.4	+54	+96	+118	+83	+12	-4.5	+1.9	+0.74	+66	+11.5	-0.5	-0.5	+0.8	+3.1	. #42.4	. #422	. 6440	. 6427
ACC	89%	73%	99%	98%	97%	98%	97%	96%	94%	61%	97%	84%	90%	90%	91%	89%	87%	89%	+\$134	+\$123	+\$149	+\$127

Breedplan Stats: Number of Herds: 58, Prog Analysed: 776, Genomic Prog: 201

Used for his phenotype, slick coat and EMA. Breeding the next generation is all about knowing and blending the genetics to improve each generation.

### PARINGA MONARCH M103PV

10 SONS

DOB: 26/7/16 HKFM103 (HBR) AMFU,CAFU,DDC,NHFU LOTS: 4,16,42,58,69,85,86,97,103,111

TE MANIA AMBASSADOR A134<sup>SV</sup> TUWHARETOA REGENT D145<sup>PV</sup> LAWSONS HENRY VIII Y5<sup>SV</sup> TE MANIA BARTEL B219<sup>PV</sup>
AYRVALE BARTEL E7<sup>PV</sup>
EAGLEHAWK JEDDA B32<sup>SV</sup>

SIRE PARINGA JUDD J5PV

DAM LAWSONS BARTEL E7 J1290<sup>E</sup>

TE MANIA BERKLEY B1<sup>SV</sup>
STRATHEWEN BERKLEY WILPENA F30<sup>PV</sup>
STRATHEWEN IN FOCUS WILPENA B41<sup>PV</sup>

LAWSONS INVINCIBLE C402<sup>PV</sup>
LAWSONS PREDESTINED B395 G82 G8207<sup>SV</sup>
LAWSONS OBJECTIVE E8513<sup>#</sup>

TACE 20

July 2020 TransTasman Angus Cattle Evaluation

Traits Observed: GL BWT 200WT 400WT SC Scan(FMA Rib Rump IMF) Genomics

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+10.8	+6.9	-5.5	+1	+48	+95	+126	+81	+29	-7.2	+2.5	+0.86	+77	+5.6	-1.3	-1.2	-0.2	+4.4	+\$163	+\$135	+\$197	+\$145
ACC	70%	58%	96%	94%	89%	87%	86%	80%	69%	50%	85%	61%	76%	74%	77%	75%	72%	72%	±⊅103	<b>-⊅133</b>	<b>⊤</b> \$197	±3143

Breedplan Stats: Number of Herds: 6, Prog Analysed: 93, Genomic Prog: 29

Monarch was used as a heifer bull for his birth to growth ratio, his fertility traits, his heavy carcase weight plus injecting more IMF into the Glenoch herd. Monarch also moderates mature cow weight, which can be biased against the cow with good doing ability. At the end of the day a big heavy cow consumes a lot of feed for maintenance and the only time a producer is paid for this weight is when that cow goes to slaughter. It's all about balance of the genetics because we don't want inefficient small cows either. With Monarch's Selection Indexes at top 1% and 2% he is a very versatile bull to use and produce stock that fit into a wide selection of market specifications.

### PATHFINDER KOMPLETE K22<sup>SV</sup>

2 SONS

DOB: 18/2/14 SMPK22 (HBR) AMFU,CAF,DDFU,NHFU LOTS: 52,79

TE MANIA YORKSHIRE Y437<sup>PV</sup>
TE MANIA BERKLEY B1<sup>SV</sup>
TE MANIA LOWAN Z53\*

PAPA EQUATOR 2928# ARDROSSAN EQUATOR A241<sup>PV</sup> ARDROSSAN PRINCESS W38<sup>PV</sup>

SIRE PATHFINDER GENESIS G357PV

DAM PATHFINDER EQUATOR H756#

ARDROSSAN DIRECTION W109PV PATHFINDER DIRECTION D245SV PATHFINDER ADAVALE A433# KAROO W109 DIRECTION Z181<sup>SV</sup> PATHFINDER D194<sup>#</sup> PATHFINDER B140<sup>#</sup>



TACE

July 2020 TransTasman Angus Cattle Evaluation

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

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+13.7	+10.9	-9.6	+0.4	+39	+74	+88	+68	+27	-7	+2.5	+0.45	+57	+7.6	+3.6	+4.2	-0.1	+2	. #424	. #447	. #440	. 6440
ACC	80%	63%	98%	98%	97%	97%	97%	87%	83%	57%	96%	84%	91%	91%	91%	89%	91%	89%	+\$121	+\$117	+\$118	+\$119

Breedplan Stats: Number of Herds: 65, Prog Analysed: 924, Genomic Prog: 184

Super calving ease here, backed up with a proven balance of traits. Komplete has almost 900 progeny analysed through Breedplan and was part of Cohort 7 of the Angus Sire Benchmarking Program.

DOB: 6/2/14 DXTK002 (HBR) AMFU.CAFU.DDFU.NHFU

LOTS: 5,6,8,13,14,15,37,40,53,54,55,59,60,72,87,94

N BAR PRIME TIME D806# GARDENS PRIME STAR# GREEN GARDEN JILT C242 S1#

BON VIEW NEW DESIGN 1407# BUSHS GRAND DESIGN# BUSHS LADY DIVIDEND 872#

SIRE KC HAAS GPS#

B/R DESTINATION 727-928# KCH FLINE 549# K C H ELINE 263#

DAM TEXAS UNDINE Z183PV

VERMILION YELLOWSTONE# TEXAS UNDINE X221# TEXAS UNDINER R42+96#



July 2020 TransTasman Angus Cattle Evaluation

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

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+7.1	+4.4	-8.8	+4.2	+51	+102	+140	+138	+12	-2.6	+3.9	-0.32	+62	+2	-0.1	+1	-0.6	+2.1	. #422	. #44.0	. 6444	. #420
ACC	87%	70%	99%	98%	98%	98%	98%	93%	91%	61%	98%	73%	90%	91%	91%	90%	86%	89%	+\$132	+\$116	+\$144	+\$128

Breedplan Stats: Number of Herds: 41, Prog Analysed: 1259, Genomic Prog: 334

In 2015 we bought a quarter share in K2, who sold for \$45,000. Our sale this year represents the third opportunity to purchase sons, and the first offering of his grandsons. To date there are over 1200 progeny recorded by K2, as well as semen exported overseas. From observing and measuring the K2 progeny we have, there is no denying his EBV credentials. K2 is a large framed bull with plenty of length, his calves are born early with ease and they grow quickly. He is certainly the type of bull well suited to feedlot markets. It's very rare to find a bull with this much growth who equally excels for calving ease, but what interested us most was his mother. Undeniably one of the best cows out of the Texas Angus stud herd, she has 118 progeny grossing over \$650,000, is still active at 16 years of age, and 25 other sons have sold into seedstock herds.

### **WARRAWEE MOTIVATE M19<sup>SV</sup>**

5 SONS

DOB: 26/3/16

QKBM19 (HBR)

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

LOTS: 7.44.96.102.109

S A F FOCUS OF F R# TE MANIA YORKSHIRE Y437PV TE MANIA LOWAN U275#

TE MANIA AMBASSADOR A134SV TUWHARETOA REGENT D145PV LAWSONS HENRY VIII Y5sv

SIRE TE MANIA BERKLEY B1sv

DAM WARRAWEE D145 GRACE J36#

KENNY'S CREEK SANDY S15sv TE MANIA I OWAN 753# TE MANIA LOWAN V129#

G A R PREDESTINED# WARRAWEE PRE GRACE F17# CARABAR GRACE A25PV

July 2020 TransTasman Angus Cattle Evaluation

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

	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+9.2	+7.8	-4.2	+3.1	+52	+90	+121	+121	+11	-7.3	+2.2	+0.72	+86	+8.7	+0.6	-0.8	-0.7	+4	+\$152	+\$126	±¢100	+\$136
ACC	66%	62%	68%	81%	80%	82%	81%	76%	67%	60%	77%	65%	74%	73%	77%	75%	74%	73%	7\$152	±⊅120	<b>⊤</b> \$10∠	7.3130

Breedplan Stats: Number of Herds: 2, Prog Analysed: 33, Genomic Prog: 0

I bought him for his all round across the board performance and he hasn't disappointed us. He ticks the boxes for all traits and like Motivate, his progeny are slick coated to suit Queensland conditions.

### WATTLETOP FRANKLIN G188<sup>SV</sup>

3 SONS

DOB: 27/7/11

NWPG188 (HBR)

AMFU.CAFU.DDF.NHFU

LOTS: 38,98,110

BON VIEW NEW DESIGN 2085V TC TOTAL 410# TC ERICA EILEEN 2047#

L T 598 BANDO 9074# WATTLETOP USA9074 C118PV WATTLETOP USUAL U86#

SIRE TC FRANKLIN 619#

DAM WATTLETOP BARUNAH E295<sup>DV</sup>

CONNEALY FOREFRONT# TC MARCIA 1069# TC MARCIA 7105#

B/R AMBUSH 28# WATTLETOP BARUNAH C136sv WATTLETOP BARUNAH Z155PV

July 2020 TransTasman Angus Cattle Evaluation

Traits Observed: GL.CE.BWT.600WT.SC.Scan(EMA.Rib.Rump.IMF).Genomics

		,																			1 . /-	
	CED	CEM	GL	BW	200	400	600	MCW	MILK	DC	SS	NFI-F	CW	EMA	RIB	RMP	RBY	IMF	\$ABI	\$DOM	\$GRN	\$GRA
EBV	+5.4	+12	-4.5	+2.2	+64	+113	+144	+107	+20	-6.3	+3	-0.91	+80	+3.4	+0	-0.2	-0.8	+1.6	. #1.11	. 6120	. 6111	+\$140
ACC	88%	70%	99%	98%	97%	98%	97%	93%	92%	61%	97%	84%	91%	91%	92%	90%	86%	89%	+\$141	+\$130	+\$144	+\$140

Breedplan Stats: Number of Herds: 65, Prog Analysed: 1162, Genomic Prog: 376

Wattletop Franklin G188 is now highly proven though the Angus Sire Benchmarking Program for calving ease direct, high feed efficiency, high growth and above average fat cover.



**62 GLENOCH JK PLAINTIFF P555 (P)**BELVIEW FIRST CLASS M177 x GLENOCH JK HOOPLA H503

DAM: 3 CALVES 372 DAY ACI





**65** GLENOCH JK PROGRESSIVE P588 (P) TRIPLE B LAMONT L594 x NINDOOINBAH F707

DAM: 5 CALVES 395 DAY ACI



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