



WELCOME TO THE 2023 JB ANGUS BULL SALE

Welcome

Hello All, and welcome to the annual JB Angus bull sale. This years' bulls present well, coming off possibly our best season in nearly twenty years. They were photographed straight off spring-grass during the first week of January, before being supplemented with pellets and hay through to sale day. I simply didn't have to feed the sixteen to eighteen month-old bulls who came in for scanning weighing six to eight hundred kilos. While I am thankful for a plentiful spring, I am pleased with their real-world performance and the generally strong muscle expression in this group of young bulls.

This year also gives me great pleasure to announce Baynes Angus via Keith, as our guest vendor with two quality bulls. Simon Bayne and partner Staci Jennings have been my extra stud labour, social media guru's and marketing assistance for a few years now, so it just made perfect sense to add Bayne's bulls to the mix at weaning, and allow them to develop and be offered for sale within the JB Angus group. Simon and Staci have recently added five spring calvers from JB Angus and will continue their spring calving herd at Keith, so we can expect to see more from Baynes adding further depth to this sale.

For those of you who have been following JB Angus, you will have noted a growing influence from both Alpine Angus via Myrtleford Vic, and Coonamble Angus via Bremer Bay WA. I have sourced bulls and embryos from Alpine, while from Coonamble a couple of bulls and in 2020 a group of Q heifers, with lot one JB Stellar S10 a taste of what might be to come. So when opportunity knocked, I had no hesitation in investing sixty-two thousand dollars to

secure two top cows from Coonamble's record breaking female sale, held just a few months ago. L109 and L339 will enter our donor programme after calving in April, and further strengthen the JB Angus cow herd and our future sale teams. Meanwhile I am keenly awaiting the first progeny from my latest Alpine Angus investment, R289. A Rennylea N542 son, from a big strong highly credentialed Coonamble Junior daughter, R289 combines the powerful phenotype we're striving for with 3.5% IMF, a real carcass improver.

As for next year, you'll see a large run of ET bulls from Anvil H207, a maternally orientated Dream Y301 granddaughter, and Old Kentucky Royal-line H33, the powerfully constructed VRD daughter whom I purchased as the lead donor at Baynes Angus a couple of years ago. Together with our Coonamble bred cows and our strengthening natural increase, season 2023 our tenth year, promises both a lift in quality and quantity at JB Angus.

With the country wet from top to toe, favourable long-term forecasts, and cattle prices holding well above the ten-year average, producers should feel some genuine optimism for the season ahead. I hope to see you all at our field day on Monday the sixth of February, for a relaxed inspection of this year's sale bulls, or alternately for the count down inspection on sale day Wednesday the eighth from two pm. If I can assist in any way or for a private inspection don't hesitate to call.

Wishing you all the best for the season ahead, Jock Hislop



Sale Information

Sale Date and Time

The sale will open at 9am on Wednesday the 8th of February, and conclude at 5pm, SA time. This is a Helmsman auction conducted independently by Auctions Plus.

Auctions Plus is Australia's premier on-line selling platform, with our sale being a true Helmsman auction. All bulls are for sale simultaneously, allowing you, the buyer, the freedom to bid on any lot regardless of sale order, and time to consider each bid. If you are unfamiliar with Auctions Plus, please contact your agent or Auctions Plus, as you will be required to log-in to view the sale and place a bid. Many of you and your agents will be very familiar with this, as this type of sale is now common place. We have chosen this format to give you, the buyer, maximum flexibility to compete on the bull or bulls of your choice in a relaxed and transparent setting.

We hope you find this this format easy to use, whether you join us for the "count-down" on Wednesday from 2pm, or make use of this technology from home, or in the paddock!

Pre Sale Inspection

Beef week Field Day 06/02/23 on farm, at 754 Lochaber South road, Stewart Range via Naracoorte, open from 9am till 5pm. Bulls will again be penned for the "countdown" inspection on Wednesday the 8th from 2pm.

Rebate for outside agents

A rebate of 3% will be paid to outside agents who accompany buyers to the sale, or introduce buyers in writing 24 hours prior to the sale.

Our Guarantee

All sale bulls have been evaluated for structural soundness and fertility. To the best of our knowledge all catalogued bulls are in sound working condition at the time of sale.

If a bull should prove infertile, or breaks down due to reasons other than injury, misadventure, disease, mismanagement, or negligence, we will provide you with a satisfactory replacement if one is available, or issue you with a credit equal to the purchase price minus the salvage value.

The guarantee covers the purchase price of the bull, without interest, costs, or damages. Credit may be used for purchase at a future JB Angus sale, or paid as a refund. Any request for credit must be lodged with us within 12 months of purchase, and at our request be accompanied by a veterinary certificate.

Herd Health

We have a Biosecurity plan with a J-Bas 8 score.

The entire JB Angus herd is fully vaccinated with 7in1 and Pestigard. All bulls also receive Vibriovax. None of the cattle offered for sale have ever received treatment for their feet or been clipped, what you see IS what you get!

Semen Tested

All bulls have under gone a breeding soundness examination. This included semen collection and evaluation, with crush side morphology.

Freight and Delivery

Your purchase price includes free delivery by JB Angus within a 500 km radius of us, outside of this, we will assist as best we can.

Insurance

It maybe prudent to protect your new investment with insurance, with many companies offering 3, 6 or 12 months cover. Please contact selling agents for information.

Disclaimer

All reasonable care has been taken to ensure that the information provided in this catalogue is correct. However neither the vendors, selling agents or representatives thereof assume any responsibility whatsoever for the correctness, use or interpretation of the information on animals included in this catalogue.

PV: both parents have been verified by DNA, SV: the sire has been verified by DNA, DV: the dam has been verified by DNA, #: DNA verification has not been conducted E: DNA verification has identified that the sire and/or dam may possibly be incorrect, but this cannot be confirmed conclusively



UNDERSTANDING THE TRANS TASMAN ANGUS CATTLE EVALUATION

TACE (TransTasman Angus Cattle Evaluation) 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 software developed by the Animal Genetics and Breeding Unit (AGBU), a joint institute of NSW Agriculture and the University of New England. Ongoing TACE research and development is supported by Meat and Livestock Australia.

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)

Using EBVs to compare the genetics of two animals

Angus BREEDPLAN 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).

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 breed average EBV
- the percentile table

The following is a brief description of EBVs and \$ Index values and Accuracies.

Accuracy (%) – Provides an indication of the reliability of an EBV. As more performance information becomes available on an animal (or it's progeny, or relatives) then the accuracy of it's EBVs for particular traits will increase. See Understanding Accuracies for a more detailed explanation.

Calving Ease DIR (%) – Estimates of the genetic differences between animals in the ability of their calves from 2 year old heifers to be delivered without assistance.

Calving Ease DTRS (%) – Estimates of the genetic differences between animals in the ability of their 2 year old daughters to calve without assistance.

Gestation Length (Days) – Estimates of the genetic differences between animals in the number of days from the date of conception to the calf birth date.

Birth Wt (kg) – Estimates of the genetic differences between animals in calf birth weight.

200-Day Wt (kg) – Estimates of the genetic differences between animals in liveweight at 200 days of age.

400-Day Wt (kg) – Estimates of the genetic differences between animals in liveweight at 400 days of age.

600-Day Wt (kg) – Estimates of the genetic differences between animals in liveweight at 600 days of age.

Mature Cow Weight (kg) – Estimates of the genetic differences between animals in cow weight at 5 years of age.

Milk (kg) – Estimates of the genetic differences between animals in milk production, expressed as variation in 200-day weight of daughter's calves.

Scrotal Size (cm) – Estimates of the genetic differences between animals in scrotal circumference at 400 days of age.

Days to Calving – Estimates of the genetic differences in female fertility, expressed as the number of days from the start of the joining period until subsequent calving.

Carcase Weight (kg) – Estimates of the genetic differences between animals in carcase weight, adjusted to 650 days of age.

Eye Muscle Area (cm²) – Estimates of the genetic differences between animals in eye muscle area at the 12/13th rib site, in a 300kg carcase.

Rib Fat (mm) – Estimates of the genetic dif-ferences between animals in fat depth at the 12/13th rib site, in a 300 kg carcase.

Rump Fat (mm) – Estimates of the genetic differences between animals in fat depth at the P8 rump site, in a 300kg carcase.

Retail Beef Yield % (RBY%) – Estimates of the genetic differences between animals in percentage retail beef yield, in a 300kg carcase.

Intra-Muscular Fat % (IMF%) – Estimates of the genetic differences between animals in percentage intra-muscular fat (marbling) at the 12/13th rib site, in a 300 kg carcase.

Trial Net Feed Intake (NFI) – Estimates of the genetic differences in feed intake for animals adjusted to the same growth rate and weight base.

Foot Angle – Genetic differences in foot angle (strength of pastern, depth of heel).

Claw Set – Genetic differences in claw set structure (shape and evenness of claws).

\$A – Genetic differences between animals in net profitability per cow joined in a typical commercial self replacing herd using Angus bulls. This selection index is not specific to a particular market end-point, but identifies animals that will improve overall net profitability in the majority of commercial, self replacing, grass and grain finishing beef production systems.

\$A-L – Genetic differences between animals in net profitability per cow joined in a typical commercial self replacing herd using Angus bulls. This selection index is not specific to a particular market endpoint, but identifies animals that will improve overall net profitability in the majority of commercial, self replacing, grass and grain finishing beef production systems.

The \$A-L index is similar to the \$A index but is modelled on a production system where feed is surplus to requirements for the majority of the year, or the cost of supplying additional feed when animal feed requirements increase is low.

While the \$A aims to maintain mature cow weight, the \$A-L does not aim to limit the increase in mature cow weight as there is minimal cost incurred if the feed maintenance requirements of the female breeding herd increase as a result of selection decisions.





BEEFCLASS STRUCTURAL ASSESSMENT

All JB Angus sale bulls have been independently structurally assessed to maximise the quality of stock offered.

All stock have been assessed by Chris Saunders on the 22/12/2022

How to use:

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

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

Temperament

Reference: 1-5 (half scores permitted) using yard test scale below:

1. Docile

The animal is easily held in the corner and the handler can get close enough to put their stick on the animal.

2. Restless

The animal can be held in the corner but exhibits some restlessness and flicking of the tail. The handler cannot get close enough to put their stick on the animal before it moves away.

3. Nervous

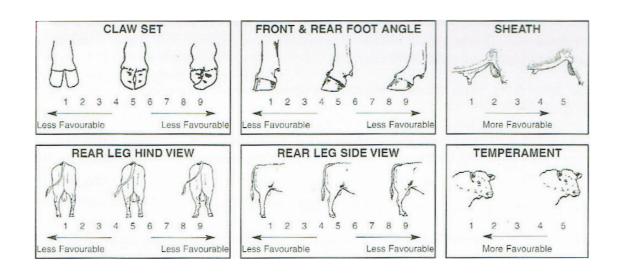
The animal is not easily held in the corner even when the handler is some distance back from the animal, continual movement and tail flicking.

4. Flighty (wild)

The animal cannot be held in the corner, frantically runs the fence line and may jump when penned individually, exhibits long flight distance.

5. Aggressive

Similar behavior to score 4 but is also aggressive towards the handler, stares at the handler and threatens to charge or charges (Handler is advised to exit the yard before the animal actually charges).



Our Genomic Quandary

As an industry we are always striving to push out the boundaries, more growth, higher carcass value, higher performance. As we push to stay ahead of the curve, we sometimes forget about the interconnected systems, or unintended consequences that or efforts set in motion. Massive marbling, but terrible feed efficiency, massive growth but massive mature weight also, and so it goes on. At some point the law of diminishing returns kicks in, making that next jump in performance just too costly and economically inefficient.

It is amazing how much progress our industry has made with genomics in such a short time. Genetic improvement is absolutely vital for every facet of our industry, as this improvement promotes sustainability and profitability. However, producers need to be mindful of the inevitable trade-offs that come with a rapidly accelerating performance curve.

Years ago, the push for performance was inadvertently tied to frame, and as mature size increased, some calving difficulties followed. This had a negative effect on the marketability of many breeds, though unintended, the consequences were significant. Today cow maintenance, or input costs continue to challenge producers, some seasons significantly more so than others. So, if we continue to select for higher and higher performance, we must be prepared to adjust the feed in-put requirements that are sure to follow.

Phenotypic aspects may also struggle to keep pace with a rapidly advancing genetic population. Evidence of this can be seen in the national beef herd by simply looking at their feet or assessing their temperament. The push to market cattle that set new benchmarks for growth, calving ease and carcass value, could create a noticeable gap in animal soundness, and as new technology continues to expedite the discovery process, this gap may only get bigger. Unintended consequences are bound to arise under the strain of continual genetic advancement, and it will take discipline not to trade away fundamental function for added performance. I am by no means making an argument against continuing to push the envelope, and I am a firm believer in using every tool at our disposal to create continual improvement. I simply see the road ahead is not straight and narrow, but rather full of twists and turns, with the occasional pothole to be avoided.

As a breeder, you need to understand the trade-offs that inevitably come with accelerated genetic selection. Can your cow herd afford to carry the cost attached to that next jump in performance? Or is it better to keep pace just behind the curve, and capture value, whilst allowing all facets of your herd to come along for the ride.



Mature Cow Weights

A larger cow will raise a bigger calf than a smaller cow right? Not necessarily! Consider this data from North Dakota State University Dickinson Centre: Cows were separated into three groups based on their mature weight: the light group 1200 pounds or lighter, medium group 1300 pounds, large group 1500 pounds or heavier.

On average, the small cows' calves weaned at 617 pounds, the medium at 589 pounds, and the large cows' calves weaned at 573 pounds. Not only that, but the difference in feed requirements for 50 cows, from the large group to the smaller group, is 23 tonnes! Do you want to buy extra winter hay (and have lower summer stocking rates) to raise lighter calves? If not, be sure to keep an eye out on mature cow weight EBVs on the bulls you buy.

COONAMBLE NO FEAR N35 PV

LOTS - 12, 16, 17, 18, 19 IDENT: WDCN35

COONAMBLE ELEVATOR E11 PV

DOB: 14/03/2017

ARDROSSAN EQUATOR A241 PV

COONAMBLE KEVIN K314 PV

COONAMBLE L105 PV

TRAITS: BWT, 200WT (x2), 600WT, SC, Scan (EMA, Rib, Rump, IMF), Genomics

COONAMBLE D94 SV

COONAMBLE F152 PV

TACE	CED	CEDT	GL	BW	200	400	600	MCW	MLK	SS	DC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	DOC	Angle	Claw	\$A	\$A-L
Iranianar Argan	+5.1	+0.5	-2.2	+1.7	+45	+97	+120	+108	+22	+3.7	-5.4	+67	+0.5	+2.3	+3.5	-0.8	+2.2	-0.03	+32	+0.80	+0.52	\$179	\$340
Acc	30	<i>7</i> 5	86	9	74	30	45	37	15	7	28	47	97	8	4	98	47	23	10	13	3	73	55

STATISTICS: Number of Herds: 2, Prog Analysed: 125, Genomic Prog: 26

AMFU,CAFU,DDFU,NHFU

I had "No Fear" selecting lot 15 from the 2019 Coonamble Angus production sale for his eye-catching phenotype and wonderful temperament, he just ticked all the boxes!

Presenting half a frame under the average for height, his superior length, depth, and width, see him happily grazing at over 1000kg's. No Fears' masculine B muscle expression, width of base, and easy movement at any gait are impressive, as is his pedigree.

On inspection his list of donor dams were impressive individuals, beginning with his Elevator bred dam L105, and powerful G'dam F152, an Infinity daughter from what must be one of Australia's' most influential matrons, the Dateline bred A61. Dam of Junior and G'dam to Hector, A61's influence is felt far and wide with multiple sons and daughters in stud herds across the country. And not to be out done, No Fears' sire is a classy A241 son out of yet another top-quality donor at Coonamble, in the Warwick sired D94, the dam of Leader, Hero and Kevin, undoubtably some serious breeding behind this sire.

As for his calves? No Fear has bred deep, soft cattle that show extra muscling. Standing on good solid feet and legs, he was L105's first calf, born unassisted, and has himself been used heavily over heifers both here, and at Coonamble with a bare minimum of fuss. No Fear will leave a lasting impact at JB Angus through his attractive, functional daughters. Sire of last years top price bull, twice.







SITZ STELLAR 726D PV

SITZ STELLAR 726D PV

LOTS - 1, 4

IDENT: USA18397542

DOB: 23/01/2016

BENFIELD SUBSTANCE 8506 #
MOHNEN SUBSTANTIAL 272 #

CONNEALY FINAL PRODUCT PV

TRAITS: Genomics

MOHNEN GLYN MAWR ELBA 1758 #

SITZ PRIDE 200B #

SITZ PRIDE 308Y #

BW 200 400 600 MCV TACE CED +0.60 \$254 \$425 +4.9 +6.9 +2.9 +57 +108 +134 +101 +1.6 -6.4 +64 +5.3 +3.6 +3.2 +0.0 +1.3 +0.27 +18 +0.78 Acc 32 21 7.3 62 62 10 8 5

STATISTICS: Number of Herds: 64, Prog Analysed: 723, Genomic Prog: 180

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

While these are the first Sitz Stellar progeny in South Australia, Stellar joins our programme as a proven U.S. sire. Stellar, a \$50,000 sale topper himself, has lead sales at Sitz Angus Ranch for a couple of years now. At their spring 2021 "elite sort" female sale, his dam sold as the second top price bred cow for \$112,500, and Stellar sired the top bred heifer for \$85,000, along with second and third top open heifers, for \$60,000 and \$40,000, respectively.

In addition, Sitz Incentive, who was held over for this sale due to injury, sold for an incredible \$235,000. This "stellar" result coupled with the sales of Resilient in 2019 for \$165,000, Profound for \$70,000 and the \$50,000 Barricade, show both his ability to sire quality females, and the continuing strength and popularity of Stellar sons in the U.S.

Phenotypically Stellar is siring thick topped, deep sided progeny displaying added substance, muscle shape, and fleshing ability. His calves are born early and easily, and with over six hundred calves scored, his top ten percent foot data show him a real foot improver. Destined to become a mainstay at JB Angus producing well-rounded, real-world cattle.

ALPINE PUNTER P239 SV

LOTS - 3, 6, 10

IDENT: CGKP239

DOB: 19/08/2018

GAR PROPHET SV

86

TACE

Acc

-0.1

73

LAWSONS DINKY-DI 7191 SV

BALDRIDGE BEAST MODE B074 PV

-5.5

37

ALPINE WILCOOLA D18 SV

-2.8

91

+16

59

+2.4

36

TRAITS: BWT, 200WT, 400WT, SC. Scan (EMA, Rib. Rump, IMF), Genomics

BALDRIDGE ISABEL Y69 #

+7.6

98

ALPINE WILCOOLA X40 SV

+2.4

91

-3.5

99

-4.7

98

+0.1

72

+1.6

65

3

+101

1

-0.38 +0.58 +0.58 \$225 \$405

6

23

10

1 STATISTICS: Number of Herds: 2, Prog Analysed: 57, Genomic Prog: 8

+134 +171

1

2

1

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

1

81

Big, strong Baldridge Beastmode son, whose dam D18 was described by stud master Chris Oswin, as Alpines' best Lawsons Dinky Di daughter. Punter's top one percent for every trait relating to weight, will see him as the big power sire of this catalogue. Easy to the eye with attractive silky coats, look for Punter sons to add some frame and real power to your cows.

COONAMBLE LEADER L325 PV

IDENT: WDCL325 LOT - 9

DOB: 30/09/2015

COONAMBLE Z3 PV COONAMBLE ELEVATOR E11 PV BOOROOMOOKA WARWICK W245 E

TRAITS: BWT, 200WT,

BANGADANG B31 SV

COONAMBLE D94 sv COONAMBLE B170 # 400WT, SC, Scan (EMA, Rib, Rump, IMF), Genomics

Claw TACE -5.0 -4.1 -3.8 +5.1 +54 +96 +130 +134 +19 +3.5-1.7 +68 +5.2 -0.8 +0.4 +0.3 -0.3 -0.05 +23 +0.94 +0.70 \$114 \$248 95 73 35 24 8 37 9 97 36 Acc 92 66 33 45 64 67 60 98 21 35 41 20 98 94

STATISTICS: Number of Herds: 7, Prog Analysed: 389, Genomic Prog: 166

AMFU,CAFU,DDFU,NHFU

Coonamble Leader is a moderate son of proven high performance sire Elevator.

My 2019 inspection revealed exceptional phenotype and structure, coupled with strong growth in a bull who has successfully calved heifers, a must use sire. Leader is a full brother to Coonamble Hero H176, who has sold high priced sons here over the past few years.

HEIKEN BROADVIEW PV

VERMILION LASS 4071 #

LOTS - 2, 11

IDENT: USA19421003

DOB: 20/01/2019

CONNEALY SPUR #

SITZ LOGO 12964 #

TRAITS: Genomics

VERMILION SPUR E119 #

JCH BHA KAREN 7815 #

JCH KAREN 5130 #

200 CED TACE +6.4 -8.9 +2.5 +67 +116 +141 +114 +15 +5.2 +86 -4.2 +0.6 +2.4 +0.13 +19 +0.92 +1.02 \$243 \$420 +7.4 -3.5+7.7 -2.37 28 97 13 16 5 18 3 3 10 71 1 80 32 92 40 41 43 55 36 81 9 5 Acc

STATISTICS: Number of Herds: 13, Prog Analysed: 196, Genomic Prog: 39

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

Born in 2019, Broadview is the new kid on the block, and sold as JC Heiken and Son's 2020 sale topper to ABS Global. Broadview joins our programme as a big spread calving ease sire, displaying a tremendously long level spine, and clean front end. His elite data package shows both breed leading calving ease and growth, coupled to solid end product merit. Broadview's potential outcross, calving ease and ability to leave attractive females behind, will see him make an impact.

S A V RESOURCE 1441 PV

LOTS - 5, 13, 14

IDENT: USA17016597

DOB: 07/01/2011

R R RITO 707 #

S A V 8180 TRAVELER 004 #

TRAITS: Genomics

RITO 707 OF IDEAL 3407 7075 # IDEAL 3407 OF 1418 076 # S A V BLACKCAP MAY 4136 #

S A V MAY 2397 #

CED 200 400 FMΔ RRY TACE -2.3 +105 +130 +2.0 +13.4+0.7+1.8 -1.3 +0.78 +0.74 \$173 \$300 -4.9-21.5 +6.3+56 +127 +15 -4.1 +66 +1.8-0.25+19 99 92 99 85 90 24 13 23 13 67 53 66 52 2 31 15 2 7 56 10 26 77 80

STATISTICS: Number of Herds: 74, Prog Analysed: 926, Genomic Prog: 281

AMF.CAF.DDF.NHF

SAV Resource has been a popular sire in the U.S. for over a decade, combining the maternal excellence of the now famous Black Cap May 4136, and the true breed character of the timeless Rito 707 lineage. His fundamental qualities of feed efficiency and fleshing ability combine with good structure, added thickness, and masculine muscle expression to produce a powerful phenotype. His rare ability to pass along breed leading EMA, positive fats, ample milk, and top udder quality will continue to see Resource appear in the maternal pedigrees of several young A.I. sires.









BALDRIDGE COMMAND C036 PV IDENT: USA18219911 DOB: 13/01/2015

HOOVER DAM #

EF COMPLEMENT 8088 PV

BALDRIDGE BLACKBIRD A030 #

TRAITS: Genomics

EF COMMANDO 1366 PV

RIVERBEND YOUNG LUCY W1470 #

BALDRIDGE BLACKBIRD X89 #

TACE -8.0 +105 +131 +0.3 +0.80 +0.80 \$256 \$412 +9.7 +61 +1.6 +0.16 10 14 23 58 74 98 21 13 39

STATISTICS: Number of Herds: 167, Prog Analysed: 2087, Genomic Prog: 1162

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

CHILTERN PARK MOE M6 PV LOT - 7 **IDENT: GTNM6**

DOB: 05/03/2016

TE MANIA CALAMUS C46 SV TE MANIA FOE F734 SV

HIDDEN VALLEY TIMEOUT A45 SV STRATHEWEN TIMEOUT JADE F15 PV

TRAITS: BWT,200WT,Genomics

TE MANIA DANDLOO D700 #

STRATHEWEN 1407 JADE C05 PV

BW 200 400 600 TACE +1.02 +0.70 \$243 \$401 +103 +135 +80 +0.016 50 61 20 9 11

STATISTICS: Number of Herds: 171, Prog Analysed: 2956, Genomic Prog: 1082

AMFU.CAFU.DDF.NHFU

J.B. NITRO N37 PV LOT - 15 **IDENT: SJBN37** DOB: 31/05/2017

COONAMBLE ELEVATOR E11 PV COONAMBLE H176 PV COONAMBLE D94 SV

HIDDEN VALLEY LOOKOUT HIDDEN VALLEY OPAL 104-79E E79 sv

HIDDEN VALLEY OPAL C104#

TRAITS: BWT, 200WT, 400WT, 600WT, SC Scan (EMA, Rib, Rump, IMF), DOC, Structure (Claw Set x 1, Foot Angle x 1), Genomics

TACE 12 89 62 21 39 36 26 46 34 71 48

J.B. STELLAR S10 PV

Ident: USA18397542 AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

DOB: 20/04/2021

Register: HBR

MOHNEN SUBSTANTIAL 272 #

BENFIELD SUBSTANCE 8506 # MOHNEN GLYN MAWR ELBA 1758 #

COONAMBLE M355 PV

CONNEALY EARNAN 076E PV COONAMBLE J15 PV

SITZ STELLAR 726D PV

SITZ PRIDE 200B #

CONNEALY FINAL PRODUCT PV SITZ PRIDE 308Y #

COONAMBLE M232 #

COONAMBLE Q148 sv

COONAMBLE JUNIOR J266 PV BANGADANG B31 SV

Mid January 2023 TransTasman Angus Cattle Evaluation

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

TACE [[*-1][[*-1]] RoseStation Angus Lattle Evolution	CED	CEDT	GL	BW	200	400	600	MCW	MLK	SS	DC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	RAW	DATA
Transfermen Angus Cettle Evoluntion	+0.8	+5.5	-7.3	+3.6	+49	+91	+123	+104	+15	+1.3	-5.0	+68	+9.5	+1.1	+0.4	+0.8	+1.9	+0.32	Weight	724kg
Acc	57%	42%	82%	73%	72%	70%	71%	68%	60%	67%	32%	61%	60%	61%	61%	54%	64%	47%	BW	37kg
Perc	67	24	14	39	57	48	39	45	70	79	39	44	16	23	36	28	56	68	P8	8mm
	DOC	Angle	Claw	\$A	\$A-L					ST	RUCTL	JRAL AS	SSESSN	MENT					Rib	5mm
	+19	+0.66	+0.66	÷040	4760	¥	À	VA	À	TV.	STV.			7	Muscle	15	and the same of	Temp		
	41%	69%	69%	\$212	\$360	F 🥙		R 🖤	F 😂	R	2	36	,	Ph.	Muscle	P		remp	EMA	106cm ²
	52	3	14	36	38	6	5	5	6		5	5		5	C+	5	5	2.0	IMF%	4.0

Plenty of long soft muscle here, then, as you walk around \$10 his true capacity, expressive muscle pattern, and smooth soft look really pull you in, hey this bloke's got a bit about him! With a pedigree deeper than the federal deficit, he was no fluke. S10 is South Australia's first son of U.S. sensation Sitz Stellar to auction, and the first calf of Coonamble Q148 whose list of dams include Coonamble's, and one of Australia's most influential foundation cows in A61. Her list of credentials are too numerous to mention, but include being the dam of Junior and granddam to J15, who at last count had five sons at stud, and last but not least B31, the dam of the long admired Coonamble Elevator. S10's solid set of ebv's show no real holes, and the positive fat and big EMA serve to re-enforce exactly what you see standing in front of you. Used over heifers at JB Angus.





Lot 1 - J.B. STELLAR S10 PV

Lot 2 - J.B. BROADVIEW S47 PV

DOB: 11/05/2021

J.B. BROADVIEW S47 PV

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

Register: HBR

VERMILION SPUR E119 #

JCH BHA KAREN 7815 #

CONNEALY SPUR # VERMILION LASS 4071 #

HINGAIA 469 # BANQUET XPLANATION X060 # BANQUET DREAM V104 #

HEIKEN BROADVIEW PV

SITZ LOGO 12964 # JCH KAREN 5130 #

ANVIL DREAM G032 PV

Ident: USA19421003

HYLINE RIGHT TIME 338 #

Mid January 2023 TransTasman Angus Cattle Evaluation

VERMONT DREAM D301 PV VERMONT DREAM Y301 PV

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

ACE	CED	CEDT	GL	BW	200	400	600	MCW	MLK	SS	DC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	RAW	DATA
millarman Angus attle Evoluation	+8.4	+6.9	-8.4	+1.8	+38	+72	+92	+60	+14	+3.4	-2.8	+41	+3.0	-0.7	-1.7	+0.1	+2.3	+0.17	Weight	692kg
Acc	55%	43%	73%	75%	73%	71%	72%	67%	60%	67%	35%	62%	60%	61%	61%	54%	64%	48%	BW	38kg
Perc	8	13	7	10	92	92	93	96	77	10	91	98	87	64	75	72	44	48	P8	5mm
	DOC	Angle	Claw	\$A	\$A-L		Λ			ST	RUCTL	JRAL AS	SSESSN	MENT					Rib	3mm
	+16	+0.84	+0.78	Ċ4 E E	¢272	Vi.	A.	V. N.	1		100	1		1	Muscle	1	-	Temp		
	40%	67%	67%	\$T22	\$2/2	F		R 💮	F 😂	R	0	1			Muscle	P		remp	EMA	100cn
	72	19	34	88	90	6		6	6		6	6		6	C+	F		2.5	IMF%	3.5

A true calving ease option by new U.S. sire Heiken Broadview, and when I say new, I mean these are the first-born Broadview calves in the country. S47 displays the profile that we had hoped to see from Broadview, a strong sires outlook with added length everywhere. Used over heifers at JB Angus. Note S47 is a DD carrier.

3 J.B. PUNTER S37 PV

Ident: CGKP239 [
AMFU,CAFU,DDFU,NHFU

DOB: 09/05/2021

Register: HBR

BALDRIDGE BEAST MODE B074 PV

G A R PROPHET SV BALDRIDGE ISABEL Y69 #

MATAURI REALITY 839 #

SCHURRTOP REALITY X723 # MATAURI 06663 #

ALPINE PUNTER P239 SV

ALPINE WILCOOLA D18 SV

LAWSONS DINKY-DI Z191 SV ALPINE WILCOOLA X40 SV J.B. JAPARRA N6 sv

J.B. JAPARRA L41 #

BOOROOMOOKA WARWICK W245 E HIDDEN VALLEY AMETHYST D144 SV

Mid January 2023 TransTasman Angus Cattle Evaluation

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

TACE	CED	CEDT	GL	BW	200	400	600	MCW	MLK	SS	DC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	RAW	/ DATA
Rossissman Angus Cettle Evoluation	+9.9	+8.4	-8.3	+2.7	+55	+91	+117	+103	+16	+3.0	-4.3	+57	+4.9	-1.4	-1.8	+0.5	+1.8	+0.07	Weight	756kg
Acc	57%	48%	82%	73%	71%	69%	72%	67%	60%	65%	40%	60%	59%	61%	61%	55%	63%	51%	BW	37kg
Perc	3	5	8	21	27	49	52	46	62	18	60	79	68	79	76	47	59	35	P8	6mm
	DOC	Angle	Claw	\$A	\$A-L					ST	RUCTL	IRAL A	SSESSN	IENT					-	
	DOC +22	Angle +0.82				V	A	VA.	j	ST	RUCTU	IRAL AS	SSESSA	IENT	Musele			Tomp	Rib	5mm
				\$A \$206		F		R W	F &	ST R	RUCTU	IRAL AS	SSESSN	IENT	Muscle	p		Temp	-	
	+22	+0.82	+0.80			F	<u></u>	5	F 6	ST R	RUCTU 6	IRAL AS	SSESSM	1ENT 5	Muscle C+	: p		Temp	Rib	5mm

First son of Alpine Punter and out of the quality smaller framed N6 who has just weaned a thumping Myers Fair and Square daughter.

Solid option for heifers or cows combining good structure, quiet nature, and balanced data set.

Purchaser: ______ Price \$





Lot 3 - J.B. PUNTER S37 PV

Lot 4 - J.B. STELLAR S9 SV

4 J.B. STELLAR S9 sv

DOB: 20/04/2021

Register: HBR

MOHNEN SUBSTANTIAL 272 #

BENFIELD SUBSTANCE 8506 # MOHNEN GLYN MAWR ELBA 1758 #

BANNABY REALITY K63 PV

J.B. MALVERN PRIDE Q3 #

AMFU,CAFU,DDFU,NHFU

Ident: USA18397542

MATAURI REALITY 839 #
BANNABY ROSEBUD H45 sv

SITZ STELLAR 726D PV

SITZ PRIDE 200B #

CONNEALY FINAL PRODUCT PV SITZ PRIDE 308Y #

ANVIL MALVERN PRIDE H084 SV

ANVIL ENDLESS E160 PV ANVIL MALVERN PRIDE E019 #

Mid January 2023 TransTasman Angus Cattle Evaluation

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

TACE	CED	CEDT	GL	BW	200	400	600	MCW	MLK	SS	DC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	RAW	DATA
himilionan Angus Cattle Evaluation	+3.3	+4.9	-7.1	+4.6	+48	+77	+99	+74	+14	+1.5	-5.2	+50	+10.2	+3.2	+2.7	+0.6	+1.7	+0.46	Weight	635kg
Acc	54%	39%	83%	72%	72%	70%	70%	66%	58%	66%	32%	61%	61%	62%	61%	55%	64%	48%	BW	42kg
Perc	46	30	16	62	62	85	86	89	78	73	33	91	12	3	8	40	62	82	P8	6mm
		Angle		\$A	\$A-L		A.			ST	RUCTU	JRAL AS	SSESSA	1ENT					Rib	4mm
	+30	+0.80	+0.68	\$220	\$347		4	1	1			61		A	Muscle	15	3	Temp	EMA	117cm ²
	43%	69%	69%	•	*	F	B/	R 💮	F C	≥ R		4		11		1		·		
	15	13	17	28	49	6		5	6		5	5		5	В	4		2.0	IMF%	2.9

S9 is a survivor having lost his mother at just three months old, he was then raised by the mob receiving no special treatment at all.

A soft, deep sided earlier maturing style of bull displaying a true B muscle pattern, these traits show up in his ebv's as double-digit EMA and strong positive fats.

J.B. RESOURCE S78 PV

Ident: USA17016597 DOB: 15/05/2021 AMFU,CAFU,DDFU,NHFU

Register: HBR

RITO 707 OF IDEAL 3407 7075 #

IDEAL 3407 OF 1418 076 #

ARDROSSAN HONOUR H255 PV

COOLANA USUAL LO06 SV

RENNYLEA EDMUND E11 PV ARDROSSAN WILCOOLA D17 PV

S A V RESOURCE 1441 PV

S A V BLACKCAP MAY 4136 #

S A V 8180 TRAVELER 004 # S A V MAY 2397 #

WILLALOOKA USUAL B348 PV

FIVE STAR WILDFIRE W11 # WILLALOOKA USUAL W383 #

Traits Observed: BWT,200WT,400WT,600WT,Scan(EMA,Rib,Rump,IMF) Mid January 2023 TransTasman Angus Cattle Evaluation

TACE [[**][**][**] Reservation Argus Cattle Evaluation	CED	CEDT	GL	BW	200	400	600	MCW	MLK	SS	DC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	RAW	DATA
Ross Scotter Evaluation	-5.1	-10.9	-4.8	+6.6	+53	+98	+127	+126	+16	+2.1	-5.5	+70	+9.5	+1.1	+1.3	+1.1	+0.3	+0.32	Weight	784kg
Acc	60%	52%	70%	75%	72%	72%	74%	69%	64%	66%	43%	65%	62%	63%	63%	59%	64%	53%	BW	50kg
Perc	93	99	49	93	37	27	29	14	61	49	26	37	16	23	21	14	93	68	P8	7mm
	DOC	Angle	Claw	\$A	\$A-L					ST	RUCTL	JRAL AS	SSESSN	MENT					Rib	5mm
	+22	-	-			¥		FA	, di	fr.	Att.		2	77	M	1	and the same of th	T	NID	JIIIII
	56%	-	-	\$180	\$318	F	30	R 💮	F 🗳	R	8	36		M	Muscle	P		Temp	EMA	120cm ²
	41	-	-	72	71	6	5	6	6		6	5		5	C+	5		2.0	IMF%	3.8

The first of three flush brothers sired by SAV Resource who has amassed over eighteen thousand U.S. calf records during the last decade. His dam Coolanna L6 boasts top price honours for 2021, and her natural calf by Punter is up next. The soft lines of \$78 show his ample length and clean front. He came straight in off grass and scanned the biggest EMA of the cohort with 120cm2 and 7mms of rib fat, that's what Resource can do for your herd.

Price \$





Lot 5 - J.B. RESOURCE S78 PV

Lot 6 - J.B. PUNTER S163 PV

J.B. PUNTER S163 PV

DOB: 01/07/2021 Ident: CGKP239 AMFU,CAFU,DDFU,NHFU

Register: HBR

BALDRIDGE BEAST MODE B074 PV

G A R PROPHET SV BALDRIDGE ISABEL Y69 #

ARDROSSAN HONOUR H255 PV

WILLALOOKA USUAL B348 PV

RENNYLEA EDMUND E11 PV ARDROSSAN WILCOOLA D17 PV

ALPINE PUNTER P239 SV

ALPINE WILCOOLA D18 SV

LAWSONS DINKY-DI Z191 SV ALPINE WILCOOLA X40 SV

COOLANA USUAL LO06 SV

FIVE STAR WILDFIRE W11 # WILLALOOKA USUAL W383 #

Mid January 2023 TransTasman Angus Cattle Evaluation

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

TACE	CED	CEDT	GL	BW	200	400	600	MCW	MLK	SS	DC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	RAW	DATA
hiesterne Argus Catte Evaluation	-0.3	+0.0	-5.6	+6.6	+59	+102	+135	+127	+18	+1.8	-4.9	+84	+2.9	-0.9	-1.8	-0.3	+3.4	+0.38	Weight	752kg
Acc	57%	47%	72%	72%	72%	70%	70%	67%	61%	66%	39%	61%	60%	61%	62%	55%	64%	52%	BW	53kg
Perc		78	36	93	13	19	17	13	47	61		9	88	69	76	89	19	75	P8	6mm
		Angle					Δ.			ST	RUCTL	JRAL AS	SSESSA	1ENT					Rib	5mm
	+19	+0.72 66%	+0.62	¢100	¢751		A.	R	1		A.K.	6		8	Muscle	1		Temp		405
	45%	66%	66%	3190	333 4	F	30	R 🐨	F 😂	R		L		7 1	1-105010	70		теттр	EMA	105cm ²
	54	5	10	54	44	6	5	5	6		6	6		6	C+		5	25	IMF%	4.4

Put Alpine Punter over Coolanna L6 and we see the same class in a bigger package, not forgetting S163 is just nineteen months old by sale day. What he loses in EMA he gains in IMF along with Punter's silky skin and extra Oomph!

BAYNES SONOFMOE S1 PV

Ident: GTNM6

DOB: 11/06/2021 AMF,CAF,DDF,NHF,DWF,MAF,MHF,OSF,RGF Register: HBR

TE MANIA FOE F734 SV

TE MANIA CALAMUS C46 SV TE MANIA DANDLOO D700 #

WERNER WAR PARTY 2417 #

STONEY POINT LA GRAND LADY P802 PV

CONNEALY ONWARD # BAAR USA LADY JAYE 489 #

CHILTERN PARK MOE M6 PV

STRATHEWEN TIMEOUT JADE F15 PV

Mid January 2023 TransTasman Angus Cattle Evaluation

HIDDEN VALLEY TIMEOUT A45 SV STRATHEWEN 1407 JADE C05 PV

LAGRAND LADY 5408 #

VERMILION DATELINE 7078 # **ROTH LADY 2089 #**

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

TACE	CED	CEDT	GL	BW	200	400	600	MCW	MLK	SS	DC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	RAW	DATA
Transferman Angus Cettle Evaluation	+8.9	+2.9	-5.6	+1.2	+42	+88	+120	+88	+32	+0.9	-5.4	+70	+4.0	+0.7	+1.1	+0.3	+1.6	+0.09	Weight	778kg
Acc	62%	50%	72%	73%	74%	72%	72%	69%	64%	70%	40%	65%	64%	65%	65%	58%	68%	56%	BW	-
Perc	6	52	36	6	83	57	45	73	1		28	39	78	31	24	60	65	37	P8	14mm
	DOC	Angle	Claw	\$A	\$A-L					ST	RUCTL	JRAL A	SSESSA	1ENT					Rib	8mm
	+35	+0.98	+0.70	***	.	V		WA	·	Tru.	ST.			7	Musala	150	and the same	Taa		
	57%	72%	72%	\$197	\$343	F E	30	R 🖤	F 🕰	R	1	36		M	Muscle	P		Temp	EMA	116cm ²
	6	51	20	55	52		7	6	6		7	6		6	C+	5	5	1.0	IMF%	5.3

An elite calving ease sire who is large framed, sound & very docile. He combines great softness, doing ability & volume with a silky smooth skin. His mother Lady P802 is a sound structured female with excellent feet, plenty of milk & great fertility. She has conceived all of her calves through 1st round Al. We believe S1 has the credentials to be a real "cow maker" & is a good choice for producers looking to add fat, frame & fertility to a set of calves.

Price \$





Lot 7 - BAYNES SONOFMOE S1 PV

Lot 8 - BAYNES SS STORM S3 PV

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

BAYNES SS STORM S3 PV

EF COMPLEMENT 8088 PV RIVERBEND YOUNG LUCY W1470 #

ASCOT HALLMARK H147 PV

Register: HBR

BALDRIDGE COMMAND C036 PV

Mid January 2023 TransTasman Angus Cattle Evaluation

EF COMMANDO 1366 PV

BALDRIDGE BLACKBIRD A030 #

HOOVER DAM #

BALDRIDGE BLACKBIRD X89 #

TE MANIA EMPEROR E343 PV MILLAH MURRAH BRENDA F123 PV

BAYNES ABIGAIL N403 PV

Ident: USA18219911

MILLAH MURRAH ABIGAIL K15 SV

HINGAIA 469 # MILLAH MURRAH ABIGAIL G2 PV

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

DOB: 25/07/2021

																			,	
TACE [[*-1] [*]-1] Interplacement Angles Cettle Evolution	CED	CEDT	GL	BW	200	400	600	MCW	MLK	SS	DC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	RAW	DATA
him/leiman Aegus Cattle Evaluation	+7.6	+5.5	-10.2	+3.2	+55	+94	+121	+107	+14	+0.0	-5.1	+65	+2.4	-0.6	-2.4	+0.2	+2.5	+0.08	Weight	686kg
Acc	63%	51%	72%	73%	74%	73%	73%	71%	65%	70%	41%	65%	65%	66%	66%	60%	68%	54%	BW	-
Perc	12	24	2	30	25	40	42	39	76	98	36	56	91	62	84	66	38	36	P8	8mm
	DOC	Angle	Claw	\$A	\$A-L					ST	RUCTL	JRAL AS	SSESSA	MENT					Rib	5mm
	+21	+1.00	+0.88			100		Value 1	i.	The.	ATTAL.	1		75					IND	Jillill
		+1.00		\$212	\$374	-	*	M	- 14	617) 107	A	17		麻	Muscle	0	5	Temp	FMA	99cm ²
	58%	69%	69%			F	30	R 30	-	≥ R		4		1 8		4			, ,	220111
	43	56	56	37	28	6	5	5	6		6	5		6	C+	۷	1	2.0	IMF%	4.9

An ET Baldridge Command son, who combines great thickness, body length & capacity with great butt shape. His dam Baynes Abigail N403 has a pedigree combining two maternal greats, Ascot Hallmark & Hingaia 469. She is a larger framed, big bodied female with good milking ability & a quiet disposition. She was selected in 2021 by Yallambee Angus in the "foundation group" of females purchased from us to expand their black angus program. S3 is a carcase bull who will add tremendous width, strength of spine & muscling to his progeny.

J.B. LEADER S96 SV

Ident: WDCL325 AMFU,CAFU,DDFU,NHFU

DOB: 19/05/2021

Register: HBR

COONAMBLE ELEVATOR E11 PV

COONAMBLE Z3 PV BANGADANG B31 SV

COONAMBLE JUNIOR J266 PV

J.B. MOONGARRA P104 #

TUWHARETOA REGENT D145 PV BANGADANG LOWAN A61 PV

COONAMBLE LEADER L325 PV

COONAMBLE D94 SV

BOOROOMOOKA WARWICK W245 E COONAMBLE B170 #

COOLANA MOONGARRA L037 SV

CONNEALY REVENUE 7392 # WILLALOOKA MOONGARA Y316 #

Mid January 2023 TransTasman Angus Cattle Evaluation

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

TACE [[*4][[*4]] Reservacions Arquis Lestie Evaluation	CED	CEDT	GL	BW	200	400	600	MCW	MLK	SS	DC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	RAW	DATA
Transfermen Angus Cettle Evaluation	-14.5	-10.1	-1.9	+8.1	+56	+94	+130	+134	+20	+3.4	-3.8	+78	+6.3	-4.5	-3.9	+1.6	-0.7	-0.51	Weight	772kg
Acc	60%	51%	82%	75%	73%	71%	74%	70%	64%	68%	40%	63%	63%	64%	64%	59%	66%	53%	BW	48kg
Perc	99	99	89	99	22	39	23	8	31	10	74	17	49	99	96	3	99	1	P8	6mm
	DOC	Angle	Claw	\$A	\$A-L					ST	RUCTL	JRAL AS	SSESSN	MENT					Rib	4mm
	+18	+0.82	+0.48			V		Veh	j.	The same	Wit.			77	M	15	and the same	т	IND	7111111
	48%	68%	68%	\$104	\$210	F	30	R	F 🙆	R	0	36	,	A.	Muscle	10		Temp	EMA	110cm ²
	59	16	2	99	98	6	5	5	6		6	5		6	C+	5	5	2.0	IMF%	4.3

S96 stands out for all the right reasons, provided your after a big strong cow bull capable of adding strength and substance. Strong head, elegant front, and long spine silhouette this proud son of Coonamble Leader who will develop into a larger framed, longer maturity pattern sire with plenty of get up and grow. Just imagine the buyers jostling for position to secure a pen of 380kg steers that look just like him.

Purchaser: Price \$





Lot 9 - J.B. LEADER S96 SV

Lot 10 - J.B. PUNTER S145 SV

J.B. PUNTER S145 sv

Ident: CGKP239 AMFU,CAFU,DDFU,NHFU

J.B. ANNABELL M167 #

DOB: 11/06/2021

Register: HBR

BALDRIDGE BEAST MODE B074 PV

G A R PROPHET SV BALDRIDGE ISABEL Y69 #

ALPINE JAGGER J260 PV

L T 598 BANDO 9074 # ALPINE WILCOOLA D124 SV

ALPINE PUNTER P239 SV

ALPINE WILCOOLA D18 SV

LAWSONS DINKY-DI Z191 SV

TE MANIA ULONG U41 SV

ALPINE WILCOOLA X40 sv

COOLANA ANNABELL E78 SV

COOLANA X18 #

Mid January 2023 TransTasman Angus Cattle Evaluation

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

TACE	CED	CEDT	GL	BW	200	400	600	MCW	MLK	SS	DC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	RAW	DATA
TriensTeinner Angus Castle Evaluation	-5.4	-1.3	-2.5	+7.7	+63	+103	+136	+138	+17	+0.7	-3.7	+78	-1.2	-5.2	-6.8	+0.7	+1.9	-0.27	Weight	740kg
Acc	55%	46%	70%	73%	71%	69%	72%	67%	61%	64%	36%	59%	57%	60%	60%	53%	62%	49%	BW	43kg
Perc	93	86	83	98	6	16	14	6	49	93	76	18	99	99	99	34	56	6	P8	5mm
	DOC	Angle					a.			ST	RUCTL	JRAL AS	SSESSA	1ENT					Rib	4mm
	+27	+0.60	+0.60	\$157	\$206	Y.	A.		1		A.K.	6		A.	Muscle	1		Temp	E144	400 2
	46%	66%	65%	3137	3290	F	30	R	F 😂	R	0	L		M	110000	P		icinp	EMA	109cm ²
	22	1	8	87	82	6	5	6	6		6	5		6	C+	5	5	2.0	IMF%	2.8

And again, if you're in the market for a big strong cow bull...only this time showing a strong Alpine Angus influence with grand sire Jagger J260 a real cow maker for us, and Punter a top one percenter for all traits relating to weight!

11 J.B. BROADVIEW S97 PV

Ident: USA19421003 [
AMFU,CAFU,DDFU,NHFU

DOB: 19/05/2021

Register: HBR

VERMILION SPUR E119 #

JCH BHA KAREN 7815 #

CONNEALY SPUR # VERMILION LASS 4071 #

BRAVEHEART OF STERN SV

HIDDEN VALLEY LASS A37 SV

HIGHLANDER OF STERN AB # STERN 3886 #

HEIKEN BROADVIEW PV

SITZ LOGO 12964 # JCH KAREN 5130 # J.B. LASS M20 PV

HYLINE RIGHT TIME 338 # WOODHILL LASS 344-1178 #

Mid January 2023 TransTasman Angus Cattle Evaluation

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

TACE [Ind.][Inc.] Reservement Angus Certir Evaluation	CED	CEDT	GL	BW	200	400	600	MCW	MLK	SS	DC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	RAW	DATA
Transfermen Angus Cedile Evaluation	-0.1	-0.6	-1.6	+5.2	+50	+87	+118	+87	+18	+3.1	-2.0	+67	+6.3	-1.5	-2.2	+0.8	+1.5	-0.14	Weight	770kg
Acc	54%	42%	83%	74%	72%	70%	73%	67%	60%	66%	34%	60%	59%	60%	59%	53%	63%	47%	BW	49kg
Perc	73	82	91	75	49	61	50	73	40	16	96	49	49	81	82	28	68	14	P8	5mm
	DOC	Angle	Claw	\$A	\$A-L					ST	RUCTL	JRAL AS	SSESSN	MENT					Rib	3mm
	+24	+0.78	+0.92			V		WA	i i	6 P	ANTE.			77		Augusta		_	NID	SIIIII
	43%	70%	70%	\$166	\$279	F		3	F 🙆	R	6	36	,	A.	Muscle	10		Temp	EMA	103cm ²
	31	10	64	82	88	7	7	6	6		5	5		5	B-	5		2.5	IMF%	4.3

This muscular son of Heiken Broadview displays extra length of rein, long spine, and solid rear end. He brings a balanced ebv set and that extra bit of stretch along with him.

Purchaser: Price \$





Lot 11 - J.B. BROADVIEW S97 PV

Lot 12 - J.B. NO FEAR S51 SV

DOB: 12/05/2021

12 J.B. NO FEAR S51 sv

AMFU,CAFU,DDFU,NHFU

Ident: WDCN35

Register: HBR

COONAMBLE KEVIN K314 PV

ARDROSSAN EQUATOR A241 PV COONAMBLE D94 SV

MUSGRAVE 316 STUNNER PV

LD CAPITALIST 316 PV MCATL BLACKBIRD 831-1378 #

COONAMBLE NO FEAR N35 PV

Mid January 2023 TransTasman Angus Cattle Evaluation

COONAMBLE L105 PV

COONAMBLE ELEVATOR E11 PV COONAMBLE F152 PV J.B. BEAC Q32 #

ARDROSSAN HONOUR H255 $^{\rm PV}$ J.B. BEAC K12 $^{\rm PV}$

J.B. BEAC N22 #

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

TACE	CED	CEDT	GL	BW	200	400	600	MCW	MLK	SS	DC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	RAW	DATA
hamilarman Angus Cattle Evoluation	+6.8	+2.7	-2.6	+1.4	+46	+94	+112	+103	+21	+1.7	-5.1	+77	-0.3	+2.1	+2.5	-0.2	+1.2	-0.04	Weight	684kg
Acc	56%	44%	73%	74%	72%	70%	73%	68%	59%	65%	35%	60%	59%	61%	61%	55%	63%	49%	BW	35kg
Perc	17	54	82	7	68	40	64	46	21	65		21	99	10	9	86	75	22	P8	4mm
	DOC	Angle	Claw	\$A	\$A-L					ST	RUCTL	JRAL A	SSESSA	IENT					Rib	3mm
	+21	+0.92	+0.82			19		WA	À	18-	ATV.			7	Musala	1	and the same	T		
	48%	64%	63%	\$181	\$339	F		R 💙	F 🦾	R		36		M	Muscle	10		Temp	EMA	99cm ²
	42	36	43	71	56	6	5	6	6		6	6		5	B-	5		1.5	IMF%	1.4

Good birth to growth ratio, nice head and ideal front come together in this long but moderately framed son of Coonamble No Fear, sire of last year's sale toppers.

13 J.B. RESOURCE S65 PV

Ident: USA17016597 DOB: 14/05/2021 AMFU,CAFU,DDFU,NHFU

ARDROSSAN HONOUR H255 PV

Register: HBR

RITO 707 OF IDEAL 3407 7075 #

R R RITO 707 #
IDEAL 3407 OF 1418 076 #

COOLANA USUAL L006 SV

RENNYLEA EDMUND E11 PV ARDROSSAN WILCOOLA D17 PV

S A V RESOURCE 1441 PV

S A V BLACKCAP MAY 4136 #

S A V 8180 TRAVELER 004 * S A V MAY 2397 *

WILLALOOKA USUAL B348 PV

FIVE STAR WILDFIRE W11 # WILLALOOKA USUAL W383 #

Mid January 2023 TransTasman Angus Cattle Evaluation

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

TACE	CED	CEDT	GL	BW	200	400	600	MCW	MLK	SS	DC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	RAW	/ DATA
Transfermen Angus Cedile Evoluation	-2.8	-9.9	-5.9	+5.4	+48	+84	+100	+96	+15	+2.9	-5.9	+53	+9.7	+1.4	+1.6	+1.1	+0.5	+0.39	Weight	738kg
Acc	62%	53%	74%	75%	74%	72%	74%	71%	67%	70%	44%	66%	65%	66%	66%	61%	68%	56%	BW	45kg
Perc	86	99	31	78	60	69	84	59	68	20	18	86	15	18	17	14	90	76	P8	6mm
	DOC	Angle	Claw	\$A	\$A-L					ST	RUCTL	JRAL A	SSESSN	MENT					Rib	4mm
	+22	+0.62	+0.64			¥		WA		il.	ATV.		7	77	Mussis	1	and the same of th	Ta		
	56%	71%	71%	\$180	\$300	F		R 🖤	F 🙆	R	0	36	,	M	Muscle	P		Temp	EMA	115cm ²
	41	2	12	72	80	6	5	5	6		6	6		5	B-	5	5	2.0	IMF%	4.5

S65 has data in the top twenty percent of the breed for the profit driving, fundamental areas of structure and fertility. If we add top twenty percent EMA, positive fat, and B muscle pattern, you can see why Resource has been so popular in the U.S.

Purchaser: Price \$ _





Lot 13 - J.B. RESOURCE S65 PV

Lot 14 - J.B. RESOURCE S85 PV

14 J.B. RESOURCE S85 PV

Ident: USA17016597 DOB: 17/05/2021 AMFU,CAFU,DDFU,NHFU

ARDROSSAN HONOUR H255 PV

WILLALOOKA USUAL B348 PV

Register: HBR

RITO 707 OF IDEAL 3407 7075 # R R RITO 707 # IDEAL 3407 OF 1418 076 #

COOLANA USUAL L006 sv

RENNYLEA EDMUND E11 PV ARDROSSAN WILCOOLA D17 PV

S A V RESOURCE 1441 PV S A V BLACKCAP MAY 4136 #

S A V 8180 TRAVELER 004 # S A V MAY 2397 # FIVE STAR WILDFIRE W11 #
WILLALOOKA USUAL W383 #

Mid January 2023 TransTasman Angus Cattle Evaluation

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

ACE	CED	CEDT	GL	BW	200	400	600	MCW	MLK	SS	DC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	RAW	DATA
esTeiner Argus ettle Evaluation	-5.5	-11.0	-7.3	+7.2	+57	+103	+133	+136	+15	+2.4	-5.2	+76	+9.9	-0.2	-1.1	+1.2	+0.3	+0.12	Weight	808kg
Acc	64%	55%	74%	74%	74%	72%	73%	71%	67%	70%	44%	66%	65%	66%	66%	62%	68%	56%	BW	51kg
Perc	94	99	14	96	21	17	19	7	71	36	33	23	14	52	64	11	93	41	P8	6mm
		Angle								ST	RUCTL	JRAL AS	SSESSA	IENT					Rib	5mm
	+22	+0.76	+0.72			100		100		S.A.	186	1		77					TAID	3111111
				\$176	\$320	pa-	-	-	4	44	1	1/		M	Muscle	1	3	Temp	FMA	119cm
	56%	70%	70%	+	- -	F	20/	R	F	R	-	1		TI		1		•	LIVIA	TTACIII
		•	0.7	7.0	70									As -0	_				IMF%	3.6
	41	8	23	76	70	6)	6	6		6	5		5	В		}	2.0	11-11 /0	5.0

Coming in straight off the end of spring grass at nineteen months of age, S85 was the only bull to top eight hundred kilos, maybe that's why Resource has been so popular.

Purchaser:

15 J.B. NITRO S60 sv

Ident: SJBN37 [

DOB: 13/05/2021

Register: HBR

COONAMBLE H176 PV

COONAMBLE ELEVATOR E11 PV COONAMBLE D94 SV

A A R FRONTMAN 3132 #

APEX FRONTMAN 081 #
A A R BLACKBIRD 9044 #

J.B. NITRO N37 PV

HIDDEN VALLEY OPAL 104-79E E79 sv

HIDDEN VALLEY LOOKOUT Z7 SV HIDDEN VALLEY OPAL C104 #

J.B. JAPARRA Q8 #

J.B. JAPARRA N42 #

COONAMBLE HECTOR H249 SV HIDDEN VALLEY AMETHYST D144 S

Mid January 2023 TransTasman Angus Cattle Evaluation

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

TACE	CED	CEDT	GL	BW	200	400	600	MCW	MLK	SS	DC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	RAW	DATA
Transfermen Angus Cedile Evaluation	+7.9	+2.2	-6.6	+1.5	+46	+79	+97	+71	+17	+1.0	-4.4	+63	+8.9	+2.0	+2.7	+0.8	+0.9	+0.00	Weight	692kg
Acc	52%	40%	69%	73%	71%	68%	70%	67%	57%	63%	32%	58%	57%	59%	59%	52%	61%	46%	BW	33kg
Perc	10	59	22	8	68	81	88	91	50	87	57	61	21	10	8	28	82	26	P8	6mm
	DOC	Angle	Claw	\$A	\$A-L					ST	RUCTL	JRAL AS	SSESSN	MENT					Rib	5mm
	+30	+1.16	+1.04			V		FA	À		Min.			77	M	15	and the same of th	T	KID	
	44%	63%	63%	\$210	\$339	F	0	R 💮	F 😂	R	0	36	,	1	Muscle	10		Temp	EMA	106cm ²
	14	87	84	39	56	6		5	6		7	5		5	C+	5	5	2.0	IMF%	4.6

Nitro, Frontman, and Hector are all proven calving ease sires, then add top twenty percent gestation length to top seven percent birth weight, and S60 should make calving heifers a breeze.

Purchaser: _____ Price \$_____



Lot 15 - J.B. NITRO S60 SV

Naracoorte High School Cattle Club

It gives me great pleasure to once again heap praise upon Mrs Phillips and students from Naracoorte High Schools cattle club, who have done a great job preparing "Show Jock" the JB Angus bred show steer.

They have achieved another splendid result placing forth overall in the school's export class, and for the second year in a row, being judged best Angus carcass of show. Well done!



There is always a lot of talk around a bulls ebv's, which are great for getting an indication of his performance across a wide range of traits, but don't forget — what you see IS what you get.

The temperament, type, structure, frame and maturity pattern are all right in front of you when you are looking at a bull. Once selected the eby's are locked in, and add to the genetic potential of your herd. But remember, the physical characteristics you observe are what you will be dealing with day to day, year after year, as his calves and daughters move through your herd.

Breeding cattle was never supposed to be easy, but by selecting for the physical characteristics you require, you will go along way toward producing what you are looking for. The more generations you can stack with the characteristics you require, and cull those that don't meet those requirements, the greater the chance of your herd consistently breeding true to your type.

This is always at the front of my mind when selecting sires to use, replacement heifers, and while going through the cows each year. There is no point chasing huge numbered bulls or the latest big hype bull, if they can't produce the type of cattle we require!

J.B. NO FEAR S175 sv

ARDROSSAN EQUATOR A241 PV

COONAMBLE KEVIN K314 PV COONAMBLE NO FEAR N35 PV

Mid January 2023 TransTasman Angus Cattle Evaluation

COONAMBLE L105 PV

COONAMBLE D94 SV

COONAMBLE ELEVATOR E11 PV

COONAMBLE F152 PV

HIDDEN VALLEY LASS 36-92E E92 SV

L T 598 BANDO 9074 #

Register: HBR

ALPINE WILCOOLA D124 SV

J.B. LASS N182 #

Ident: WDCN35

AMFU,CAFU,DDFU,NHFU

ALPINE JAGGER J260 PV

ARDROSSAN EQUATOR A241 PV HIDDEN VALLEY LASS A36 PV

DOB: 25/08/2021

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

																			,	
TACE [[*4][[*4]] RoseStation Angus Cettle Evaluation	CED	CEDT	GL	BW	200	400	600	MCW	MLK	SS	DC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	RAW	DATA
Transferman Angus Ceitle Evoluation	-1.1	-1.4	-4.3	+5.5	+47	+92	+117	+91	+20	+2.9	-5.6	+66	+3.0	+2.0	+2.8	-0.6	+3.1	+0.45	Weight	664kg
Acc	55%	44%	70%	72%	72%	70%	71%	67%	60%	66%	38%	61%	60%	62%	62%	55%	64%	51%	BW	45kg
Perc	79	86	58	80	65	46	52	67	25	20	24	50	87	10	7	95	24	81	P8	7mm
	DOC	Angle	Claw	\$A	\$A-L					ST	RUCTL	JRAL AS	SSESSN	MENT					Rib	5mm
	+30	+0.60	+0.58			100		Na A	, i	the.	A TOTAL	1		75					NID	JIIIII
				\$193	\$325	-	W-1	-	_ A	200	A	1/		M.	Muscle	0	5	Temp	EMA	99cm ²
	50%	60%	60%			F	35/	R	- Consider	≥ R		4		1 1		4				
	14	1	6	59	66	6	5	5	5		5	5		6	C+	5	5	2.5	IMF%	4.6

S175 will get a lot of ticks from astute buyers, with his powerful long construction and athletic movement. Full brother to last year's lead spring bull showing just a touch more poise and polish. \$175 will add top ten percent fat and structural data, along with top thirty percent fertility, milk, and marbling to the wonderful females he will leave behind him.

Purchaser:







Lot 17 - J.B. NO FEAR S176 #

DOB: 28/08/2021

J.B. NO FEAR S176

ARDROSSAN EQUATOR A241 PV COONAMBLE D94 SV

COONAMBLE NO FEAR N35 PV

COONAMBLE L105 PV

COONAMBLE KEVIN K314 PV

Mid January 2023 TransTasman Angus Cattle Evaluation

COONAMBLE ELEVATOR E11 PV COONAMBLE F152 PV

GARDENS HIGHMARK #

AMFU,CAFU,DDFU,NHFU

Ident: WDCN35

SUMMITCREST SCOTCH CAP 0B45 # GREEN GARDEN PRIDE 6128 S1 #

Register: HBR

HIDDEN VALLEY AMETHYST D144 sv

HIDDEN VALLEY AMETHYST Y60 PV

B C C BUSHWACKER 41-93 # TE MANIA JAPARRA Q103+95 #

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

TACE	CED	CEDT	GL	BW	200	400	600	MCW	MLK	SS	DC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	RAW	DATA
TrienStainman Angus Cattle Evaluation	+0.0	-1.0	-2.4	+3.4	+43	+81	+104	+104	+20	+2.3	-4.1	+62	+6.7	-1.9	-2.5	+1.3	+0.9	-0.08	Weight	606kg
Acc	55%	46%	67%	72%	69%	69%	67%	64%	58%	62%	40%	59%	57%	59%	59%	54%	60%	49%	BW	43kg
Perc	72	84	84	34	82	77	77	44	28	40	66	63	44	87	85	8	82	18	P8	4mm
	DOC	Angle	Claw	\$A	\$A-L					ST	RUCTL	JRAL AS	SSESSN	MENT					Rib	3mm
	+17	-	-			100		Veril	À	16.	ALC:			3.5		A street	and the same of th	_	IVID	3111111
	52%	-	-	\$149	\$278	F C	10	R	F 🙆	R	0	2)	A .	Muscle	P		Temp	EMA	101cm ²
	68	_	-	90	88	6	5	6	6		6	5		6	C+		1	2.0	IMF%	2.4

If length weighs, and weight pays, the tremendous extension through out \$176 will add value to any herd. And if your operation values the key profit indicator of longevity, S176 is the tenth natural calf from our original Hidden Valley donor D144, she has left four daughters in our herd, and there is no ebv for that!

J.B. NO FEAR S178 sv

Ident: WDCN35 AMFU,CAFU,DDFU,NHFU

J.B. NITRO N37 PV

DOB: 30/08/2021

Register: HBR

COONAMBLE KEVIN K314 PV

ARDROSSAN EQUATOR A241 PV COONAMBLE D94 SV

COONAMBLE NO FEAR N35 PV

COONAMBLE L105 PV

COONAMBLE ELEVATOR E11 PV

COONAMBLE F152 PV

J.B. LASS Q187 # J.B. LASS N182 #

ALPINE JAGGER J260 PV

COONAMBLE H176 PV

HIDDEN VALLEY LASS 36-92E E92 SV

HIDDEN VALLEY OPAL 104-79E E79 SV

Mid January 2023 TransTasman Angus Cattle Evaluation

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

TACE	CED	CEDT	GL	BW	200	400	600	MCW	MLK	SS	DC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	RAW	DATA
Transforman Angus Cardle Evaluation	+1.0	-1.4	-5.1	+4.0	+61	+115	+151	+138	+22	+3.0	-5.4	+94	+0.6	+3.1	+5.0	-0.9	+0.4	-0.23	Weight	676kg
Acc	53%	41%	69%	71%	71%	69%	69%	66%	57%	64%	34%	59%	58%	60%	60%	53%	63%	49%	BW	42kg
Perc	65	86	44	48	9	4	4	6	14	18	28	2	97	3	1	98	91	8	P8	10mm
	DOC	Angle	Claw	\$A	\$A-L					ST	RUCTL	JRAL AS	SESSN	MENT					Rib	7mm
	+28	+1.04	+0.80			V	À	WA		ŤĠ.	A.C.		7	7)	A4	1	and the same of th	T	KID	
	47%	61%	60%	\$197	\$375	F	1	3	F 🕭	R	0	36	,	A.	Muscle	10		Temp	EMA	101cm ²
	19	65	39	54	27	6)	6	6		6	5		5	C+	5	5	1.5	IMF%	3.2

Similarly bred to lot sixteen with our home bred calving ease sire Nitro, slipped between his sire and dam. Sporting a soft capacious look, S178's pretty head, kind eye, and long flowing front are sure to impress, as does taking top honours as this year's big spread bull.

Purchaser: Price \$







Lot 19 - J.B. NO FEAR S182 SV

J.B. NO FEAR S182 SV

ARDROSSAN EQUATOR A241 PV COONAMBLE D94 SV

COONAMBLE KEVIN K314 PV COONAMBLE NO FEAR N35 PV

Mid January 2023 TransTasman Angus Cattle Evaluation

COONAMBLE L105 PV

COONAMBLE ELEVATOR E11 PV

COONAMBLE F152 PV

J.B. NITRO N37 PV **J.B. DANDLOO Q189** #

Ident: WDCN35

AMFU,CAF,DDFU,NHFU

ALPINE JAGGER J260 PV

COONAMBLE H176 PV

DOB: 12/09/2021

J.B. DANDLOO N181 #

HIDDEN VALLEY EMERALD 141-148E E148 #

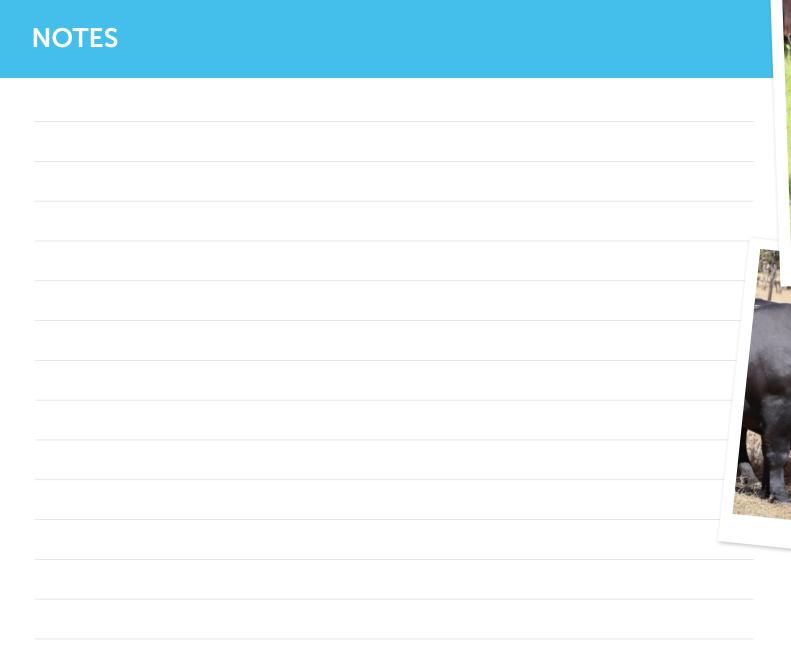
HIDDEN VALLEY OPAL 104-79E E79 SV

Register: HBR

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

			-																,	
TACE	CED	CEDT	GL	BW	200	400	600	MCW	MLK	SS	DC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	RAW	DATA
TriansTeirman Angus Cattle Evoluation	+9.5	+5.4	-2.0	-0.7	+36	+77	+94	+80	+21	+3.2	-6.0	+50	+0.2	+3.6	+5.4	-1.2	+2.9	-0.05	Weight	566kg
Acc	53%	41%	68%	70%	70%	68%	68%	65%	56%	63%	33%	58%	56%	58%	59%	52%	61%	47%	BW	36kg
Perc	4	25	88	1	95	86	90	82	23		16	90	98	2	1	99	28	21	P8	8mm
	DOC	Angle	Claw	\$A	\$A-L					ST	RUCTL	JRAL AS	SESSI	1ENT					Rib	5mm
	+30	+0.98	+0.72			1		WA	À	S. C.	dit.			7		A Service		_	KID	JIIIII
	46%	64%	63%	\$171	\$319	F	0	R	F 🙆	R	0	2		M	Muscle	10		Temp	EMA	95cm ²
	14	51	23	79	70	5	,	6	6		6	6		6	C+	5	5	2.0	IMF%	3.7

Displaying a typically long front and spine from sire No Fear, and combining with an ultra-low birth weight, S182 is the obvious choice as heifer calving specialist. This bull's graph of traits is from one side of the ledger to the other, so if it's top-ranking calving ease, fat, and IMF you require, that's what S182 does well.





Attention Buyer

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



TACE - MID JANUARY 2023 REFERENCE TABLE

BREED AVERAGE EBVS

PERCENTILE BANDS TABLE

CAUNING EASE BIRTH CAUNING EASE CAUNING EAS																									
CANDING DATE CAND	TION	\$A-L		+449	+419	+403	+392	+384	+377	+370	+364	+358	+352	+346	+340	+333	+326	+318	+309	+299	+287	+270	+241	+189	
CANONING EASE BIRTH CRONING EASE CRONING EASE CANONING EASE CANONI	SELEC	\$A		+272	+252	+241	+233	+227	+222	+218	+213	+209	+205	+201	+196	+192	+187	+182	+176	+169	+160	+148	+130	96+	
CRDIN C FORCE BIRTH CROWTH CROW	Ξ	Leg	Lower Score	+0.76	+0.84	+0.88	+0.90	+0.94	+0.94	+0.96	+0.98	+1.00	+1.02	+1.02	+1.04	+1.06	+1.08	+1.10	+1.10	+1.14	+1.16	+1.18	+1.24	+1.34	Higher Score
CRDIN C FORCE BIRTH CROWTH CROW	RUCTUR	Claw	More Sound	+0.60	+0.72	+0.78	+0.80	+0.84	+0.86	+0.88	+0.90	+0.92	+0.94	+0.96	+0.98	+1.00	+1.04	+1.06	+1.08	+1.10	+1.14	+1.18	+1.26	+1.40	punos ssə7
CALVING FASE BIRTH CROWTH CALVING FASE BIRTH CALVING FASE CALVING F	STI	Angle	More Sound	+0.44	+0.56	+0.62	+0.66	+0.70	+0.72	+0.76	+0.78	+0.80	+0.82	+0.84	+0.86	+0.90	+0.92	+0.94	+0.98	+1.00	+1.04	+1.10	+1.17	+1.32	punos ssə7
CRONNC FASE BIRTH CROWTH	ER	DOC	More Docile	+43	+36	+32	+29	+27	+26	+24	+23	+22	+21	+20	+19	+18	+17	+16	+15	+14	+13	+11	+8	+2	Less Docile
CALVING FARE BIRTH CROWTH CROWT	ОТН	NFI-F		-0.51	-0.30	-0.19	-0.12	-0.06	-0.01	+0.03	+0.07	+0.11	+0.15	+0.18	+0.22	+0.25	+0.29	+0.33	+0.38	+0.43	+0.50	+0.57	+0.70	+0.95	
CALVING FASE BIRTH CROWTH CROWTH CROWTH CROWTH CROWTH CROWTHOLEGE CL BW 200 600 MCW Milk SS DTC CWT EMA RIB P8 RIB		IMF	More IMF	5	+4.7	+4.0	+3.6	+3.3	2	+2.9	+2.7	+2.5	+2.3	+2.1	+2.0	+1.8	+1.6	+1.4	+1.2	+1.0	+0.8	+0.5	+0.1	-0.7	Less IMF
CALVINIC FASE BIRTH CROWTH CROW		RBY	Higher Yield	+1.9	+1.5	+1.3	+1.1	+1.0	+0.9	+0.8	+0.7	9.0+	9.0+	+0.5	+0.4	+0.3	+0.3	+0.2	+0.1	+0.0	-0.1	-0.3	9.0-	-1.1	Lower Yield
CROWING EASE BIRTH CROWTH CROWT	ASE	P8	More Fat	4.	+3.1	+2.3	+1.8	+1.4	+1.0	+0.7	+0.5	+0.2	-0.1	-0.3	9.0-	-0.8	-1.1	-1.4	-1.7	-2.1	-2.5	-3.0	-3.8	-5.4	ta3 szeJ
CRDING EASE BIRTH CROWTH CROWTH ST DITC CVT EMA CROWTH CROW	CARC	RIB	More Fat	+4.0	+2.7	+2.0	+1.6	+1.3	+1.0	+0.8	+0.5	+0.3	+0.1	-0.1	-0.3	-0.5	-0.7	-0.9	-1.1	-1.4	-1.7	-2.1	-2.7	-4.0	fał szed
CEDIr CEDtrs CEDIr CEDtrs CI BW 200 400 600 MCW Milk SS DTC CV CEDIr CEDtrs CI BW 200 400 600 MCW Milk SS DTC CV CEDIr CEDtrs CI BW 200 400 600 MCW Milk SS DTC CV CEDIR CI CI CI CEDIR CI CI CI CI CEDIR CI CI CI CI CI CI CI		EMA	Larger EMA				+9.7	+9.0	+8.4	+7.9	+7.4	+7.0	9.9+	+6.2	5	5.	2	+4.7	+4.3	М.	+3.2		+1.3	-1.0	Smaller EMA
CEDIT CEDITS CEDITS CEDIT CEDITS CEDITS CEDIT CEDITS		CWT		+98	+88	+83	+79	+77	+75	+73	+71	69+	+68	99+	+65	+63	+61	+60	+58	+56	+53	+50	+45	+35	
CEDir CEDtra GAL BIRTH CROWTH CEDir CEDtra GL BNTH CROWTH CEDir CEDtra GL BNTH CEDir CEDtra GL BNTH CEDir CEDtra GL BNT A CEDIR CEDTRA CAlving Less Calving Less Calving Less Calving Less Calving Less Calving Less Calving Longer Live Heavier Live Less H11	-ПТУ	DTC		-7.9	-7.0	-6.5	-6.1	-5.8	-5.6	-5.4	-5.2	-5.0	-4.8	-4.7	-4.5	-4.3	-4.2	-4.0			-3.3		-2.1	-0.4	
CEDIT CEDITS GL BW 200 400 600 MCW Miles Calving of Georgaphic Live Colving Holes 499 -10.7 -0.3 +70 +122 +161 +159 +24.5 +2.7 +2.4 +2.5 +2.5 +2.5 +2.5 +2.5 +2.5 +2.5 +2.5	FERTII	SS	Larger Scrotal Size		+3.9	+3.4	+3.2	S	2	Ċ.	Ś	Š	+2.2	+2.1	2	+1.9	+1.7	+1.6	+1.5	+1.3	+1.1	0	+0.5		
CEDIr CEDtrs GL BW 200 400 600 CEDIR CEDtrs GL BW 200 400 600 CEDIR CEDTR GL BW 200 400 600 Less Calving Less Calving H10.8 +9.9 -10.7 -0.3 +70 +122 +161 +9.0 +8.2 -8.8 +1.1 +64 +112 +148 +7.9 +7.3 -7.8 +1.8 +60 +107 +140 +7.0 +6.5 -7.2 +2.3 +58 +104 +136 +6.3 +5.9 -6.7 +2.6 +57 +101 +132 +4.5 +4.5 -5.7 +3.4 +59 +59 +129 +2.9 +3.5 -5.1 +3.8 +41 +50 +99 +129 +2.9 +3.1 -4.8 +41 +50 +99 +129 +1.0 +1.6 -3.9 +4.7 +47 +86 +111 +0.3 +1.0 -3.6 +4.9 +46 +87 +113 +0.3 +1.0 -3.6 +4.9 +46 +87 +103 -0.5 +0.4 -3.2 +5.5 +48 +87 +113 -0.5 +0.4 -3.2 +5.5 +48 +87 +103 -1.4 -0.3 -2.8 +5.5 +48 +87 +103 -1.2 -2.3 +5.8 +5.9 +47 +86 +108 -0.5 -4.1 -2.3 -1.7 +6.3 +40 +77 +99 -1.2 -2.5 -1.2 -2.3 +5.8 +42 +77 +99 -1.2 -2.5 -1.2 -2.3 +5.8 +42 +77 +99 -1.2 -2.5 -1.2 -2.3 +5.8 +42 +77 +99 -1.2 -2.5 -1.2 -2.3 +5.8 +42 +77 +99 -1.2 -2.5 -1.2 -2.3 +5.8 +42 +77 +99 -1.2 -2.5 -1.2 -2.3 +5.8 +42 +72 +77 +99 -1.2 -2.5 -1.2 -2.3 +5.8 +42 +72 +77 +99 -1.2 -2.6 -1.3 +84 +29 +58 +72 -1.2 -2.7 +4.0 +4.0 +74 +88 +77 +99 -1.2 -2.8 +5.5 +48 +87 +77 +99 -1.2 -2.9 -1.1 +6.3 +48 +42 +72 +77 +99 -1.2 -2.9 -1.1 +6.3 +6.8 +42 +77 +99 -1.2 -2.9 -1.1 +6.3 +84 +29 +58 +77 -1.2 -2.1 +80 +1.3 +84 +29 +58 +72 -1.2 -2.3 +5.8 +42 +29 +58 +72 -1.2 -2.3 +5.8 +42 +29 +58 +72 -1.2 -2.3 +5.8 +42 +29 +58 +72 -1.2 -2.3 +5.8 +42 +72 +77 +99 -1.2 -2.3 +5.8 +42 +72 +77 +99 -1.2 -2.3 +5.8 +42 +72 +77 +99 -1.2 -2.3 +5.8 +42 +72 +77 +99 -1.2 -3 -4.1 -2.3 +5.8 +42 +72 +77 +99 -1.2 -4.1 -2.3 +5.8 +42 +72 +77 +99 -1.2 -4.1 -2.3 +5.8 +42 +72 +77 +99 -1.2 -4.1 -2.3 +5.8 +42 +72 +77 +99 -1.2 -4.1 -2.3 +5.8 +42 +72 +77 +99 -1.2 -4.1 -2.3 +5.8 +42 +72 +77 +99 -1.2 -4.1 -2.3 +5.8 +42 +77 +99 -1.3 +84 +29 +58 +72 +77 +99 -1.4 -80 +1.3 +84 +29 +58 +72 +77 +99 -1.5 -4.1 -2.3 +5.8 +42 +42 +72 +77 +99 -1.5 -4.1 -2.3 +5.8 +42 +72 +77 +99 -1.5 -4.1 -2.3 +5.8 +42 +72 +77 +99 -1.5 -4.1 -2.3 +5.8 +42 +77 +99 -1.5 -4.1 -2.3 +5.8 +42 +77 +99 -1.5 -4.1 -2.3 +5.8 +42 +77 +99 -1.5 -4.1 -2.3 +5.8 +42 +77 +99 -1.5 -4.1 -2.3 +5.8 +42 +77 +99 -1.5 -4		Milk		+28	+25	+23	+22	+21	+20	+20	+19	+18	+18	+17	+17	+16	+16	+15	+14	+13	+13	+12	+10	+7	
CALVING EASE BIRTH CEDir CEDir Solving GLIGHTECULTY GLIGHTECULTY BIRTH Less Calving Less Calving Anorter Elith Anorter Elith +10.8 +9.9 -10.7 -0.3 +70 +122 +2.0 +8.2 -8.8 +1.1 +64 +112 +7.0 +6.5 -7.2 +2.3 +58 +104 +6.3 +5.0 +6.5 -7.2 +2.3 +99 +6.3 +5.0 +6.5 -7.2 +10.4 +10.7 +6.3 +5.0 +6.5 -7.2 +2.3 +58 +10.4 +6.3 +5.0 +6.5 -7.2 +2.3 +58 +10.4 +6.3 +5.0 +6.5 -7.2 +2.3 +58 +10.4 +6.3 +5.0 +6.5 -7.2 +2.3 +58 +10.4 +6.3 +5.0 +6.5 -7.2 +2.3 +58 +10.4 +7.0 +1.0 -6.7 <td></td> <td>MCW</td> <td></td> <td>+159</td> <td>+140</td> <td>+130</td> <td>+124</td> <td>+120</td> <td>+116</td> <td>+112</td> <td>+109</td> <td>+106</td> <td>+103</td> <td>+101</td> <td>+98</td> <td>+95</td> <td>+92</td> <td>+89</td> <td>+86</td> <td>+82</td> <td>+77</td> <td>+72</td> <td>+62</td> <td>+43</td> <td></td>		MCW		+159	+140	+130	+124	+120	+116	+112	+109	+106	+103	+101	+98	+95	+92	+89	+86	+82	+77	+72	+62	+43	
CALVING EASE BIRTH CEDir CEDir Solving GLIGHTECULTY GLIGHTECULTY BIRTH Less Calving Less Calving Anorter Elith Anorter Elith +10.8 +9.9 -10.7 -0.3 +70 +122 +2.0 +8.2 -8.8 +1.1 +64 +112 +7.0 +6.5 -7.2 +2.3 +58 +104 +6.3 +5.0 +6.5 -7.2 +2.3 +99 +6.3 +5.0 +6.5 -7.2 +10.4 +10.7 +6.3 +5.0 +6.5 -7.2 +2.3 +58 +10.4 +6.3 +5.0 +6.5 -7.2 +2.3 +58 +10.4 +6.3 +5.0 +6.5 -7.2 +2.3 +58 +10.4 +6.3 +5.0 +6.5 -7.2 +2.3 +58 +10.4 +6.3 +5.0 +6.5 -7.2 +2.3 +58 +10.4 +7.0 +1.0 -6.7 <td>ROWTH</td> <td>009</td> <td></td> <td>+161</td> <td>+148</td> <td>+140</td> <td>+136</td> <td>+132</td> <td>+129</td> <td>+127</td> <td>+124</td> <td>+122</td> <td>+120</td> <td>+117</td> <td>+115</td> <td>+113</td> <td>+111</td> <td>+108</td> <td>+106</td> <td>+103</td> <td>+99</td> <td>+94</td> <td>+87</td> <td>+72</td> <td></td>	ROWTH	009		+161	+148	+140	+136	+132	+129	+127	+124	+122	+120	+117	+115	+113	+111	+108	+106	+103	+99	+94	+87	+72	
CALVING EASE BIRTH CEDir CEDir CEDtrs GL Less Calving Hore Calving More Calving M	ŋ	400		+122	+112	+107	+104	+101	66+	+97	+95	+94	+92	06+	+89	+87	+86	+84	+82	+80	+77	+74	+68	+58	
CALVING EASE BIRTH CEDir CEDir CEDirs GL Less Calving H10.8 +9.9 -10.7 -0 Lighter Birth More Calving More Cal		200		+70	+64	+60	+58	+57	+55	+54	+53	+52	+51	+50	+49	+48	+47	+46	+45	+43	+42	+40	+36	+29	
CALVING EASE CEDir CEDirs GL Lesss Calving +10.8 +9.0 +10.8 +9.0 -10.8 +9.0	Ţ	BW		-0.3	+1.1	+1.8	+2.3	+2.6	+2.9	+3.2	+3.4	+3.6	+3.8	+4.1	+4.3	+4.5	+4.7	+4.9	+5.2	+5.5	+5.8	+6.3	+7.0	+8.4	
CALVING EASE CEDir CEDir CEDirs H10.8 +9.9 H20.9 +8.2 H20.9	BIRT	ЗL	Gestation	-10.7	-8.8	-7.8	-7.2	-6.7	-6.3	-6.0	-5.7	-5.4	-5.1	-4.8	-4.5	-4.2	-3.9	-3.6	-3.2	-2.8	-2.3	-1.7	-0.7	+1.3	noitstsation
CALVING CALV	EASE	CEDtrs	Difficulty	+9.9	+8.2	+7.3	+6.5	+5.9	+5.4	+4.9	+4.5	+4.0	+3.5	+3.1	+2.6	+2.1	+1.6	+1.0	+0.4	-0.3	-1.2	-2.3	-4.2	-8.0	Difficulty
	CALVING			+10.8	+9.0	+7.9	+7.0	+6.3	+5.7	+5.1	+4.5	+4.0	+3.4	+2.9	+2.3	+1.7	+1.0	+0.3	-0.5	-1.4	-2.5	-4.1	-6.7		
	9			1%	5%	10%	15%	20%	25%	30%	35%	40%	45%	20%	25%	%09	85%	%02	75%	80%	85%	%06	82%	%66	

^{*} The percentile bands represent the distribution of EBVs across the 2021 drop Australian Angus and Angus-influenced seedstock animals analysed in the Mid January 2023 TransTasman Angus Cattle Evaluation

^{*} Breed average represents the average EBV of all 2021 drop Australian Angus and Angus-influenced seedstock animals analysed in the Mid January 2023 TransTasman Angus Cattle Evaluation

JB ANGUS ONLINE BULL SALE

Note: Verbal instructions will not be accepted

PURCHASER DETAILS
Name
Address
Email
Phone
Property Identification Code (PIC):
Please account direct or to my Agent, who is:
DELIVERY INSTRUCTIONS
Lots Purchased
Delivery address
REGISTRATION TRANSFER DETAILS
Do you wish to have the Angus Society of Australia's registration of your bull transferred into your name?
○ No ○ Yes – Society ID Number:
Special Instructions
SIGNATURE OF PURCHASER OR AGENT:
Name
Signature



