MASON VALLEY ANGUS

Est. 1997

2ND ANNUAL ON-PROPERTY

BULL SALE

1 pm MONDAY 30th JANUARY 2023

~ 23 BULLS ~

On Farm at 5 Tudor Road, Young's Siding, W.A.

mason valley angus

AuctionsPlus

SIRE ASSURED
BY ANGUS AUSTRALIA

Nutrien Livestock

MASON VALLEY ANGUS

Darren & Narelle Burrow

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mason valley angus

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AuctionsPlus

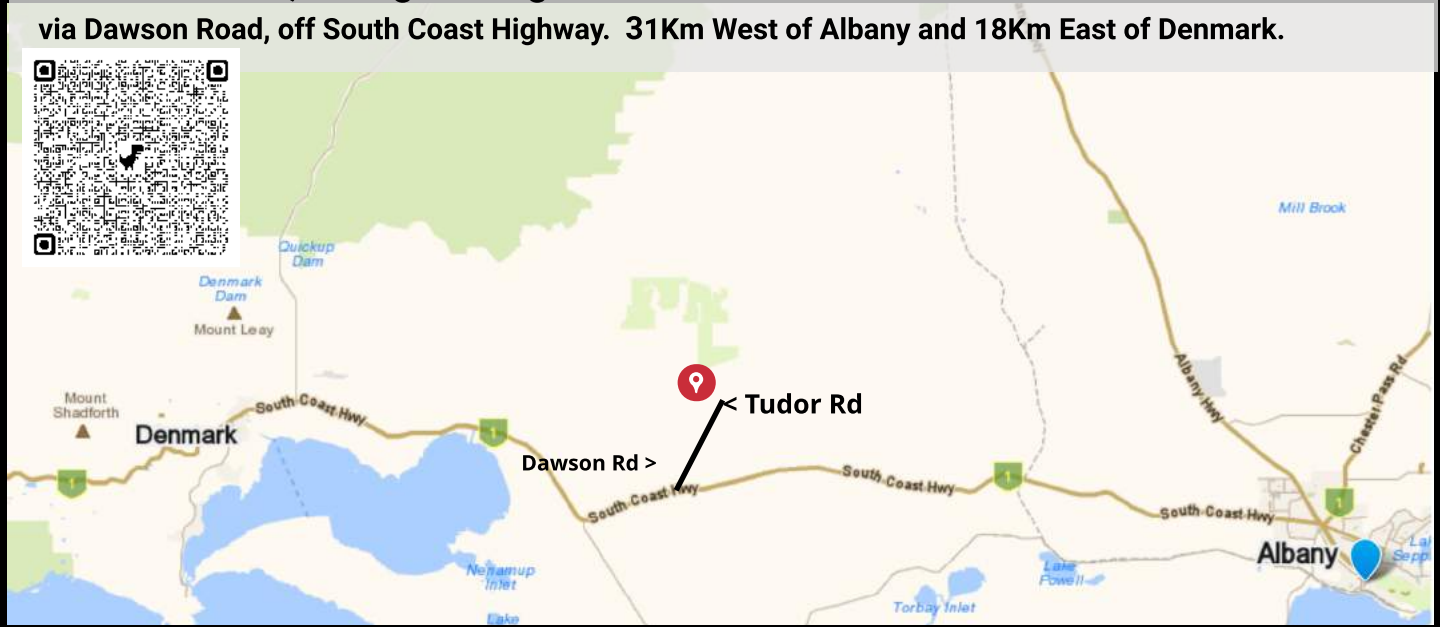
TACE TransTasman Angus Cattle Evaluation

SIRE ASSURED BY ANGUS AUSTRALIA

Sale Location

5 Tudor Road, Youngs Siding

via Dawson Road, off South Coast Highway. 31Km West of Albany and 18Km East of Denmark.



MASON VALLEY ANGUS

2023 ON-PROPERTY BULL SALE

Offering 23 Bulls

Monday 30th January 2023

Inspections from 11:00am

Sale Commencing at 1PM

Complimentary Lunch prior to the Sale

Inspections prior to sale day welcomed.

Welcome *to our Second On-Property Bull Sale.*

Our inaugural on-property bull sale last year was a great success, attracting both new and returning clients. To cap it off with reaching our record top price and average was fantastic! This year we are excited to bring you another offering of sound and functional bulls ready to go to work.

We are offering 23 Rising Two Year Old "S" Bulls of which ten of them we would consider suitable for heifer matings also. These will be clearly marked throughout the catalogue.

This year's sire battery includes both US and Australian bred sires who each offer something unique. All their progeny exhibit the good structure, fertility, muscle and adequate fat cover that has served both our own commercial herd, and our client's herds, so well.

Musgrave Avenger covers a lot of bases with his calving ease, growth, milk and docility. His calves are also incredibly thick on a moderate frame.

Karoo K12 Realist N278 is a very correct Australian bred bull with great length, frame and shape which he has stamped his calves with. He also has great calving ease and early gestation with good growth, docility and IMF.

Knowla Monty M186 has produced some outstanding calves. Another Aussie bull, he passes on muscle and growth in spades with added milk and IMF as well.

Cherylton Highlander M83 who we bought in 2018 and has complemented our cow herd so well. A pure Millah Murrah bred ET bull, he continues to produce some outstanding offspring who share his impeccable structure, temperament, carcase, trait leading scrotal size, enormous capacity, do-ability and good feet.

S Whitlock 179 produces long bodied and thick offspring and has some impressive data, excelling in calving ease, growth, milk and fats.

With the retention of an increasing number of both AI and bull bred stud heifers each year our sire offerings will be steadily increasing each year and we look forward to offering what these new genetics will bring.

The Sale Bulls have been grazing silage regrowth and are really coming in to their own, displaying the thickness and do-ability that we strive for.

We are mindful of the application of EBV's for selection and they do have an important role to play, however we have always put our core values of physical merit in functional, fertile and sound cattle that we know perform, over chasing extremes in estimated performance figures. Getting a good balance in both is what we strive to achieve.

Thanks for taking the time to look at our offering, we look forward to catching up with you on Sale Day.

Darren & Narelle Burrow

AuctionsPlus

The bulls can be viewed online with Auctions Plus (scan QR)

Sale Day - Live Audio Streaming

Angus AUSTRALIA

Bulls available to view online at Angus Australia Sale Catalogue (scan QR)

Health

Treatments

All bulls have been double vaccinated with Ultravac 7in1, Vibrovax and Pestigard. They have also tested Negative for persistent infection (PI) with BVDV via ear notch testing.

Fertility

All bulls have been recently Semen Tested by the Nutrien Livestock Breeding Team. All passed as fit for service and scrotal measurements recorded as falling into the healthy range.

Herd Health

We are a JBAS-8 Herd.

Pedigrees & EBV's

The bulls have all been Genomically Tested and are Sire Assured by Angus Australia. Our Angus Australia online catalogue can be viewed via the link on previous page.

Guarantee

All bulls are guaranteed to be fertile and capable of natural service at the time of sale, for a period of 12 months from Sale Day. If a bull becomes infertile or incapable of serving cows naturally, ruling out accident, injury, disease or poor management experienced post sale, a refund will be forwarded for the purchase price of the bull, less the salvage value. The incapacity will however require written confirmation from an independent practicing veterinarian. No credits will be operating at our sale.

Trucking

We will personally deliver your bulls to within 500km of our property at Youngs Siding, which will be on a day convenient to you. No bulls will be delivered on Sale Day. Please provide clear instructions on the Buyer's Instruction Slip in the rear of this catalogue.

Ensure the bull/s has other cows or steers for company on arrival at his new home, to minimise any stress associated with the new environment. Never pen bulls together in confined areas as "pecking orders" will be altered, given their new group dynamics and can often cause conflict.

Insurance

We encourage you to purchase Insurance on your new bulls as any risk to Stud Animals sold at auction are immediately transferred to the purchaser at the final bid. Unlike commercial cattle, stud animals are not covered by commercial livestock insurance and are still deemed at your risk even whilst still on the vendor's property and during delivery. Please see the Buyers Instruction Slip at the rear of the catalogue for some options.

Sale Day

Please take care when entering the pens with bulls on sale day as this will be a new experience for them, and you do so at your own risk. All bulls have been well handled on foot, motorbike and with a dog.

Bulls will be available for inspection from 11am and a light lunch available before the sale at 1:00pm.

UNDERSTANDING THE TRANSTASMAN ANGUS CATTLE EVALUATION (TACE)

What is the TransTasman Angus Cattle Evaluation?

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

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

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

What is an EBV?

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

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

Using EBVs to Compare the Genetics of Two Animals

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

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

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

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

EBVs can also be used to benchmark an animal's genetics relative to the genetics of other Angus or Angus infused animals recorded with Angus Australia.

To benchmark an animal's genetics relative to other Angus animals, an animal's EBV can be compared to the EBV reference tables, which provide:

- the breed average EBV
- the percentile bands table

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

Considering Accuracy

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

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

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

Description of TACE EBVs

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

UNDERSTANDING ESTIMATED BREEDING VALUES (EBVS)

Calving Ease	**CEDir**	%	Genetic differences in the ability of a sire's calves to be born unassisted from 2 year old heifers.	Higher EBVs indicate fewer calving difficulties in 2 year old heifers.
	CEDtrs	%	Genetic differences in the ability of a sire's daughters to calve unassisted at 2 years of age.	Higher EBVs indicate fewer calving difficulties in 2 year old heifers.
	GL	days	Genetic differences between animals in the length of time from the date of conception to the birth of the calf.	Lower EBVs indicate shorter gestation length.
	BW	kg	Genetic differences between animals in calf weight at birth.	Lower EBVs indicate lighter birth weight.
Growth	**200 Day**	kg	Genetic differences between animals in live weight at 200 days of age due to genetics for growth.	Higher EBVs indicate heavier live weight.
	400 Day	kg	Genetic differences between animals in live weight at 400 days of age.	Higher EBVs indicate heavier live weight.
	600 Day	kg	Genetic differences between animals in live weight at 600 days of age.	Higher EBVs indicate heavier live weight.
	MCW	kg	Genetic differences between animals in live weight of cows at 5 years of age.	Higher EBVs indicate heavier mature weight.
	Milk	kg	Genetic differences between animals in live weight at 200 days of age due to the maternal contribution of its dam.	Higher EBVs indicate heavier live weight.
Fertility	**DtC**	days	Genetic differences between animals in the time from the start of the joining period (i.e. when the female is introduced to a bull) until subsequent calving.	Lower EBVs indicate shorter time to calving.
	SS	cm	Genetic differences between animals in scrotal circumference at 400 days of age.	Higher EBVs indicate larger scrotal circumference.
Carcase	**CWT**	kg	Genetic differences between animals in hot standard carcase weight at 750 days of age.	Higher EBVs indicate heavier carcase weight.
	EMA	cm^2	Genetic differences between animals in eye muscle area at the 12/13th rib site in a 400 kg carcase.	Higher EBVs indicate larger eye muscle area.
	Rib Fat	mm	Genetic differences between animals in fat depth at the 12/13th rib site in a 400 kg carcase.	Higher EBVs indicate more fat.
	P8 Fat	mm	Genetic differences between animals in fat depth at the P8 rump site in a 400 kg carcase.	Higher EBVs indicate more fat.
	RBY	%	Genetic differences between animals in boned out saleable meat from a 400 kg carcase.	Higher EBVs indicate higher yield.
	IMF	%	Genetic differences between animals in intramuscular fat (marbling) at the 12/13th rib site in a 400 kg carcase.	Higher EBVs indicate more intramuscular fat.
Feed/ Temp.	**NFI-F**	kg/ day	Genetic differences between animals in feed intake at a standard weight and rate of weight gain when animals are in a feedlot finishing phase.	Lower EBVs indicate more feed efficiency.
	Doc	%	Genetic differences between animals in temperament.	Higher EBVs indicate better temperament.
Structure	**Foot Angle**	score	Genetic differences in foot angle (strength of pastern, depth of heel).	Lower EBVs indicate more desirable foot angle.
	Claw Set	score	Genetic differences in claw set structure (shape and evenness of claws).	Lower EBVs indicate more desirable claw structure.
Selection Index	**$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.	Higher selection indexes indicate greater profitability.
	$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 end-point, but identifies animals that will improve overall net profitability in the majority of commercial, self replacing, grass and grain finishing beef production systems. The $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.	Higher selection indexes indicate greater profitability.

RS CHERYLTON HIGHLANDER M83 SV

WLHM83 24/07/2016 | ET HBR

TE MANIA UNLIMITED U3271 #
HIGHLANDER OF STERN AB #
STERN 2664 #

Sire: **NMMG18 MILLAH MURRAH HIGHLANDER G18 SV**

MILLAH MURRAH WOODY W100 #
MILLAH MURRAH PRUE D85 PV
MILLAH MURRAH PRUE Y140 #

WAIMATA E230 #
MILWILLAH LAD E158 SV
TE MANIA MITTAGONG X114 SV

Dam: **NMMJ138 MILLAH MURRAH ABIGAIL J138 SV**

ARDROSSAN APOLLO D324 PV
MILLAH MURRAH ABIGAIL G98 PV
MILLAH MURRAH ABIGAIL E8 PV

TACE — January 2023 TransTasman Angus Cattle Evaluation

	Calving Ease		Birth		Growth					Fertility		Temp
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	DOC
EBVs	**+5.3**	**-2.3**	**-6.1**	**+3.9**	**+48**	**+83**	**+107**	**+89**	**+15**	**+5.7**	**-6.5**	**+12**
ACC	68%	53%	76%	90%	87%	85%	88%	81%	70%	84%	45%	82%
Perc	28	90	28	46	61	74	73	71	73	1	10	88

	Carcase						Feed	Structure			Selection Indexes	
	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw	Angle	Leg	$A	$A-L
EBVs	**+60**	**+9.0**	**+0.7**	**+1.7**	**+0.7**	**+2.5**	**+0.55**	**+0.68**	**+0.84**	**+0.84**	**$220**	**$365**
ACC	75%	72%	74%	74%	68%	74%	60%	65%	65%	63%		
Perc	69	20	31	16	33	38	89	17	19	5	28	35

Traits Observed: BWT, 200WT, 400WT(x2), SC, Scan(EMA, Rib, Rump, IMF), Genomics

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

Statistics: Number of Herds: 1, Prog Analysed: 78, Genomic Prog: 24

RS KAROO K12 REALIST N278 SV

NENN278 01/09/2017 | Natural HBR

SCHURRTOP REALITY X723 #
MATAURI REALITY 839 #
MATAURI 06663 #

Sire: **NJWK12 MILWILLAH REALITY K12 PV**

COONAMBLE ELEVATOR E11 PV
MILWILLAH BARUNAH H8 SV
MILWILLAH BARUNAH A44 #

PAPA EQUATOR 2928 #
ARDROSSAN EQUATOR A241 PV
ARDROSSAN PRINCESS W38 PV

Dam: **NENF42 KAROO DORIS F42 #**

THREE TREES ROCK ON 0059 #
KAROO DORIS Y137 SV
KAROO FLATS DORIS V96 #

TACE — January 2023 TransTasman Angus Cattle Evaluation

	Calving Ease		Birth		Growth					Fertility		Temp
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	DOC
EBVs	**+3.7**	**+8.0**	**-8.0**	**+3.9**	**+50**	**+94**	**+125**	**+122**	**+14**	**+2.5**	**-5.1**	**+35**
ACC	75%	57%	98%	97%	95%	95%	92%	84%	71%	92%	50%	94%
Perc	43	6	9	46	49	39	33	17	79	33	37	7

	Carcase						Feed	Structure			Selection Indexes	
	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw	Angle	Leg	$A	$A-L
EBVs	**+78**	**+5.7**	**+0.8**	**+1.9**	**-0.1**	**+2.6**	**+0.65**	**+0.64**	**+0.76**	**+0.72**	**$201**	**$373**
ACC	78%	79%	79%	79%	74%	78%	60%	85%	85%	80%		
Perc	17	57	28	14	82	36	94	12	8	1	50	28

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

Genetic Conditions: AMF,CAF,DDF,NHF

Statistics: Number of Herds: 26, Prog Analysed: 482, Genomic Prog: 152

RS KNOWLA MONTY M186 SV

BLAM186 14/09/2016 | AI HBR

TE MANIA AMBASSADOR A134 SV
TUWHARETOA REGENT D145 PV
LAWSONS HENRY VIII Y5 SV

Sire: **BHRH744 DUNOON HIGHPOINT H744 SV**

TE MANIA ADA A149 PV
DUNOON ANGUISH D202 #
DUNOON ANGUISH S067 #

SITZ NEW DESIGN 458N #
WATTLETOP SITZ 458N E111 SV
WATTLETOP DANDLOO C36 SV

Dam: **BLAH119 KNOWLA PANDA H119 SV**

P A R B DESIGN PLUS 97 #
KNOWLA PANDA A49 #
KNOWLA PANDA R1+96 #

TACE — January 2023 TransTasman Angus Cattle Evaluation

	Calving Ease		Birth		Growth					Fertility		Temp
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	DOC
EBVs	**-3.3**	**-0.2**	**-3.0**	**+5.7**	**+67**	**+113**	**+161**	**+146**	**+22**	**+4.8**	**-3.8**	**+33**
ACC	73%	57%	95%	96%	92%	91%	91%	84%	71%	87%	50%	82%
Perc	88	80	78	83	3	5	2	3	16	1	74	9

	Carcase						Feed	Structure			Selection Indexes	
	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw	Angle	Leg	$A	$A-L
EBVs	**+98**	**+4.3**	**-0.9**	**-0.2**	**+0.2**	**+3.1**	**-0.36**	**+0.74**	**+0.76**	**+1.20**	**$213**	**$380**
ACC	78%	78%	79%	78%	73%	78%	63%	78%	78%	74%		
Perc	1	75	69	47	66	24	4	26	8	91	35	23

Traits Observed: GL, CE, BWT, 200WT, 400WT(x2), 600WT, SC, Scan(EMA, Rib, Rump, IMF), DOC, Genomics

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

Statistics: Number of Herds: 10, Prog Analysed: 211, Genomic Prog: 70

RS MASON VALLEY HIGHLANDER Q30 SV

WSHQ30 05/04/2019 | Natural HBR

Sire: WLHM83 CHERYLTON HIGHLANDER M83 SV
HIGHLANDER OF STERN AB #
MILLAH MURRAH HIGHLANDER G18 SV
MILLAH MURRAH PRUE D85 PV
MILWILLAH LAD E158 SV
MILLAH MURRAH ABIGAIL J138 SV
MILLAH MURRAH ABIGAIL G98 PV

Dam: WSHH20 MASON VALLEY BLACKFIRE H20 #
S A V NET WORTH 4200 #
MASON VALLEY ROLLING THUNDER F3 SV
MASON VALLEY NOVEL PERFORMER W6 #
MASON VALLEY RED CONTRABAND C016 SV
MASON VALLEY BLACKFIRE E9 #
MASON VALLEY LADY BLACKFIRE B001

TACE — January 2023 TransTasman Angus Cattle Evaluation

	Calving Ease		Birth		Growth					Fertility		Temp
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	DOC
EBVs	**-8.7**	**-5.1**	**-0.7**	**+8.2**	**+55**	**+101**	**+131**	**+131**	**+10**	**+4.4**	**-4.5**	**+20**
ACC	55%	42%	68%	77%	72%	71%	75%	68%	59%	72%	32%	49%
Perc	98	97	96	99	26	20	22	10	96	2	55	51

	Carcase						Feed	Structure			Selection Indexes	
	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw	Angle	Leg	$A	$A-L
EBVs	**+74**	**+6.4**	**-1.1**	**+0.2**	**+1.1**	**+0.6**	**-0.07**	**+0.82**	**+0.94**	**+0.86**	**$161**	**$297**
ACC	61%	57%	60%	60%	53%	62%	47%	59%	59%	56%		
Perc	26	47	74	39	14	88	19	43	40	7	85	82

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

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

Statistics: Number of Herds: 1, Prog Analysed: 3, Genomic Prog: 2

RS MASON VALLEY ONYX Q56 SV

WSHQ56 07/05/2019 | AI HBR

Sire: USA18463791 QHF WWA BLACK ONYX 5Q11 SV
CONNEALY CONSENSUS 7229 SV
CONNEALY BLACK GRANITE #
EURA ELGA OF CONANGA 9109 #
MCC DAYBREAK #
WILKS BLACKCAP 0D82 #
QHF BLACKCAP 6E2 OF4V16 4355 #

Dam: WSHK4 MASON VALLEY EVERATE ZING K4 #
GDAR GAME DAY 449 #
CONNEALY AMAZING 0651 #
BLUE LILLY OF CONANGA 16 #
MASON VALLEY ROLLING THUNDER F3 SV
MASON VALLEY EVERATE H5 #
TERANGA EVERATE X59 #

TACE — January 2023 TransTasman Angus Cattle Evaluation

	Calving Ease		Birth		Growth					Fertility		Temp
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	DOC
EBVs	**+6.5**	**+6.2**	**-3.9**	**+2.9**	**+54**	**+108**	**+141**	**+110**	**+27**	**+0.5**	**-3.1**	**+24**
ACC	57%	44%	83%	75%	72%	72%	74%	68%	63%	74%	33%	51%
Perc	18	18	65	24	33	9	10	35	2	95	88	33

	Carcase						Feed	Structure			Selection Indexes	
	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw	Angle	Leg	$A	$A-L
EBVs	**+90**	**+6.8**	**-4.5**	**-7.0**	**+1.4**	**+0.4**	**-0.84**	**+0.64**	**+0.96**	**+1.04**	**$197**	**$355**
ACC	62%	60%	62%	61%	55%	64%	47%	67%	67%	59%		
Perc	4	42	99	99	6	91	1	12	45	52	55	43

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

Genetic Conditions: AMFU,CAFU,DDFU,NHFU

Statistics: Number of Herds: 1, Prog Analysed: 4, Genomic Prog: 1

RS MUSGRAVE AVENGER PV

USA18831338 25/11/2016 | Natural HBR

Sire: USA17991528 BRUNS BLASTER PV
MOGCK SURE SHOT #
MOGCK BULLSEYE PV
MOGCK MARY 1255 #
CONNEALY RIGHT ANSWER 746 #
BALDRIDGE BLACKBIRD 11 BAF #
BALDRIDGE BLACKBIRD 549 BAF #

Dam: USA18199043 MUSGRAVE PRIDE 1532 #
SITZ DASH 10277 #
BARSTOW CASH #
BARSTOW QUEEN W16 #
MCATL UPSIDE #
MCATL PRIDE ROSIE 926-6222 #
NAF IN FOCUS ROSIES 6222 #

TACE — January 2023 TransTasman Angus Cattle Evaluation

	Calving Ease		Birth		Growth					Fertility		Temp
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	DOC
EBVs	**+9.3**	**+7.2**	**-4.0**	**+2.8**	**+63**	**+108**	**+133**	**+89**	**+22**	**+2.2**	**-4.3**	**+33**
ACC	67%	43%	92%	91%	88%	88%	86%	80%	74%	76%	35%	66%
Perc	4	11	63	23	6	9	18	70	15	44	61	8

	Carcase						Feed	Structure			Selection Indexes	
	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw	Angle	Leg	$A	$A-L
EBVs	**+83**	**+5.3**	**+0.0**	**-0.6**	**+0.2**	**+1.3**	**-0.24**	**+0.88**	**+0.96**	**+1.10**	**$248**	**$406**
ACC	78%	74%	72%	69%	65%	75%	49%	79%	80%	60%		
Perc	9	62	47	55	66	73	8	56	45	70	7	9

Traits Observed: Genomics

Genetic Conditions: AMF,CAF,DDF,NHFU,DWF,MHF,OHF,RGF

Statistics: Number of Herds: 15, Prog Analysed: 73, Genomic Prog: 28

RS	S WHITLOCK 179 PV	USA17007891 21/03/2011	Natural HBR

Sire: **USA15511451 S CHISUM 6175 PV**
PAWS UP ALLIANCE 9561 #
S ALLIANCE 3313 #
PAWS UP 9048 EMULATION EXT #
S ECLIPSE 169 #
S GLORIA 464 #
S GLORIA 209 #

Dam: **USA15897036 S PRIDE ANNA 709 #**
BASIN EXPEDITION 6241 #
R&S EXPEDITION 1404 [#]
R&S CLOVA PRIDE E51 [#]
G A R GRID MAKER #
S PRIDE ANNA 567 #
S PRIDE ANNA 2244 #

TACE TransTasman Angus Cattle Evaluation

January 2023 TransTasman Angus Cattle Evaluation												
	Calving Ease		Birth		Growth					Fertility		Temp
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	DOC
EBVs	**+4.2**	**+9.3**	**-6.6**	**+3.5**	**+71**	**+124**	**+162**	**+147**	**+20**	**+3.0**	**-3.6**	**+29**
ACC	86%	69%	98%	98%	97%	97%	97%	94%	94%	96%	62%	89%
Perc	38	2	22	36	1	1	1	3	25	18	79	15
	Carcase						Feed	Structure			Selection Indexes	
	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw	Angle	Leg	$A	$A-L
EBVs	**+95**	**+4.4**	**+1.3**	**+2.2**	**+0.3**	**+0.2**	**+0.18**	**+1.28**	**+1.40**	**+0.88**	**$239**	**$436**
ACC	91%	90%	90%	89%	86%	90%	70%	98%	98%	88%		
Perc	2	74	19	11	60	94	50	99	99	9	12	3

Traits Observed: Genomics

Genetic Conditions: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OSF

Statistics: Number of Herds: 29, Prog Analysed: 389, Genomic Prog: 145

Knowla Monty M186

Karoo K12 Realist N278

Musgrave Avenger

CYDECTIN®

PLATINUM

8KG EXTRA IN TWO MONTHS*

*When compared to single active Dectomax® Pour-On.

THE NEXT GENERATION DUAL-ACTIVE DRENCH FOR CATTLE

- HIGHLY EFFECTIVE AGAINST SINGLE AND DUAL RESISTANT WORMS.[1]
- PERSISTENT ACTIVITY – CLEANER PASTURE FOR UP TO 35 DAYS.[1]
- 7-DAY MEAT WHP & 20-DAY ESI OFFER OPTIMAL MARKET OPPORTUNITIES.[1]

* NSW DPI (2020) Duck Creek Endoparasite Trial (data on file)'. "Weight gain" is not a registered claim of Cydectin® Platinum.

1. Refer to registered label

AUSTRALIAN MADE

Shaping the future of animal health

Virbac

1 MASON VALLEY AVENGER S25 SV

WSH21S25 22/03/2021 | AI HBR

Sire: USA18831338 MUSGRAVE AVENGER PV
(MOGCK BULLSEYE PV / BRUNS BLASTER PV / BALDRIDGE BLACKBIRD 11 BAF #)
(BARSTOW CASH # / MUSGRAVE PRIDE 1532 # / MCATL PRIDE ROSIE 926-6222 #)

Dam: WSHP30 MASON VALLEY BLACKFIRE P30 #
(SITZ TOP GAME 561X # / JMB TRACTION 292 PV / JMB EMULOTA 013 #)
(MASON VALLEY RUMBLE H18 SV / MASON VALLEY BLACKFIRE K14 # / MASON VALLEY BLACKFIRE F8 #)

A great bull to kick off the sale. His sire Avenger stamps his progeny with muscle and volume to burn. S25 lives up to his top 6% for docility and 13% or better on all 200, 400 and 600 day weights.

TACE	January 2023 TransTasman Angus Cattle Evaluation											
	Calving Ease		Birth		Growth					Fertility		Temp
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	DOC
EBVs	**+2.9**	**+2.2**	**-2.1**	**+5.4**	**+60**	**+105**	**+138**	**+110**	**+22**	**+1.9**	**-3.4**	**+35**
ACC	52%	36%	82%	74%	69%	70%	73%	66%	52%	53%	29%	45%
Perc	50	59	87	78	12	13	13	33	17	57	83	6
TACE	Carcase						Feed	Structure			Selection Indexes	
	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw	Angle	Leg	$A	$A-L
EBVs	**+79**	**+5.6**	**-2.1**	**-3.2**	**+0.8**	**+0.9**	**-0.17**	**+1.22**	**+1.14**	**+1.10**	**$205**	**$354**
ACC	60%	54%	56%	55%	51%	53%	38%	66%	66%	57%		
Perc	16	58	90	92	27	83	12	97	84	70	45	44

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

Genetic Conditions: AMFU,CAFU,DDFU,NHFU,RGC

Purchaser:

Price:

2 MASON VALLEY AVENGER S32 SV

WSH21S32 24/03/2021 | AI HBR

Sire: USA18831338 MUSGRAVE AVENGER PV
(MOGCK BULLSEYE PV / BRUNS BLASTER PV / BALDRIDGE BLACKBIRD 11 BAF #)
(BARSTOW CASH # / MUSGRAVE PRIDE 1532 # / MCATL PRIDE ROSIE 926-6222 #)

Dam: WSHP54 MASON VALLEY PENNY P54 #
(SITZ TOP GAME 561X # / JMB TRACTION 292 PV / JMB EMULOTA 013 #)
(RED SIX MILE SAKIC 832S (RED) # / MASON VALLEY RED SAKKY J15 # / MASON VALLEY RED PENNY D011 #)

His muscle and sheer volume are so impressive. A moderate framed bull with excellent do-ability, he has always weighed in amongst the heaviest of his group and very quiet. Another great set of EBV's, excelling in the top 14% for growth, 20% milk, 9% docility and top 26% for Breeding Index's.

TACE	January 2023 TransTasman Angus Cattle Evaluation											
	Calving Ease		Birth		Growth					Fertility		Temp
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	DOC
EBVs	**+2.1**	**+2.5**	**+0.0**	**+5.3**	**+62**	**+108**	**+137**	**+112**	**+21**	**+3.4**	**-4.6**	**+33**
ACC	53%	39%	82%	73%	71%	70%	73%	66%	59%	62%	30%	44%
Perc	57	56	98	76	7	9	14	30	20	10	52	9
TACE	Carcase						Feed	Structure			Selection Indexes	
	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw	Angle	Leg	$A	$A-L
EBVs	**+71**	**+6.6**	**+0.1**	**+0.1**	**+0.6**	**+0.4**	**+0.00**	**+0.96**	**+0.92**	**+0.84**	**$222**	**$380**
ACC	60%	58%	59%	58%	52%	61%	44%	66%	66%	57%		
Perc	34	45	45	41	40	91	26	72	35	5	26	23

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

Genetic Conditions: AMFU,CAFU,DDFU,NHFU,RGC

Purchaser:

Price:

3 MASON VALLEY HIGHLANDER S55 SV

WSH21S55 15/04/2021 | Natural HBR

Sire: WLHM83 CHERYLTON HIGHLANDER M83 SV
(HIGHLANDER OF STERN AB # / MILLAH MURRAH HIGHLANDER G18 SV / MILLAH MURRAH PRUE D85 PV)
(MILWILLAH LAD E158 SV / MILLAH MURRAH ABIGAIL J138 SV / MILLAH MURRAH ABIGAIL G98 PV)

Dam: WSHM34 MASON VALLEY LITTLE OAK M34 #
(TE MANIA BERKLEY B1 PV / AYRVALE GENERAL G18 PV / AYRVALE EASE E3 PV)
(LSF COMBINATION A301M (RED) # / MASON VALLEY RED OCHRE D001 # / MASON VALLEY OCHRE MONSOON Z16 #)

A great Highlander M83 son being very correct with a lot of muscle, stretch and barrel to go with it. Would produce some amazing replacement females or excellent steers to boot. A great set of growth figures and the scrotal size M83 passes on so well.

TACE	January 2023 TransTasman Angus Cattle Evaluation											
	Calving Ease		Birth		Growth					Fertility		Temp
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	DOC
EBVs	**-0.5**	**-2.0**	**-6.9**	**+5.9**	**+57**	**+103**	**+135**	**+141**	**+14**	**+3.2**	**-4.6**	**+12**
ACC	53%	42%	65%	72%	70%	69%	72%	65%	58%	64%	34%	51%
Perc	75	89	18	86	20	16	16	5	76	14	52	88
TACE	Carcase						Feed	Structure			Selection Indexes	
	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw	Angle	Leg	$A	$A-L
EBVs	**+78**	**+8.2**	**+1.3**	**+1.3**	**+0.6**	**+0.3**	**+0.10**	**+0.74**	**+0.90**	**+0.88**	**$182**	**$348**
ACC	58%	56%	58%	59%	52%	61%	48%	60%	60%	59%		
Perc	18	27	19	21	40	93	39	26	31	9	71	48

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

Genetic Conditions: AMFU,CAFU,DDFU,NHFU,RGF

Purchaser:

Price:

4 MASON VALLEY HIGHLANDER S42 SV

WSH21S42 02/04/2021 | Natural HBR

Sire: WLHM83 CHERYLTON HIGHLANDER M83 SV
HIGHLANDER OF STERN AB #
MILLAH MURRAH HIGHLANDER G18 SV
MILLAH MURRAH PRUE D85 PV
MILWILLAH LAD E158 SV
MILLAH MURRAH ABIGAIL J138 SV
MILLAH MURRAH ABIGAIL G98 PV

Dam: WSHJ13 MASON VALLEY EVERATE J13 #
S A V NET WORTH 4200 #
MASON VALLEY ROLLING THUNDER F3 SV
MASON VALLEY NOVEL PERFORMER W6 #
LSF COMBINATION A301M (RED) #
MASON VALLEY RED EVERATE C001 (RED) #
MASON VALLEY EVERATE A018 (RED) #

S42 is a very similar bull to the last. Beautiful slick skin, very correct and smooth structure with depth throughout a long meaty frame. Great natured, he could be a real herd improver.

TACE — January 2023 TransTasman Angus Cattle Evaluation

	Calving Ease		Birth		Growth					Fertility		Temp
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	DOC
EBVs	**+3.5**	**+0.5**	**-5.5**	**+5.0**	**+57**	**+96**	**+122**	**+130**	**+10**	**+3.4**	**-5.4**	**+15**
ACC	55%	43%	65%	73%	70%	70%	73%	66%	59%	63%	32%	49%
Perc	44	75	37	71	21	33	40	11	96	10	29	74

	Carcase						Feed	Structure			Selection Indexes	
	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw	Angle	Leg	$A	$A-L
EBVs	**+64**	**+3.7**	**-3.2**	**-4.0**	**+1.2**	**+1.4**	**-0.24**	**+1.06**	**+1.08**	**+0.88**	**$191**	**$358**
ACC	59%	56%	59%	59%	52%	60%	47%	59%	59%	56%		
Perc	57	81	98	96	10	70	8	86	73	9	61	40

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

Genetic Conditions: AMFU,CAFU,DD4%,NHFU,RGC

Purchaser:

Price:

5 MASON VALLEY STOIC S78 SV

WSH21S78 30/04/2021 | Natural HBR

Sire: WSHQ30 MASON VALLEY HIGHLANDER Q30 SV
MILLAH MURRAH HIGHLANDER G18 SV
CHERYLTON HIGHLANDER M83 SV
MILLAH MURRAH ABIGAIL J138 SV
MASON VALLEY ROLLING THUNDER F3 SV
MASON VALLEY BLACKFIRE H20 #
MASON VALLEY BLACKFIRE E9 #

Dam: WSHJ11 MASON VALLEY IRON EVERATE J11 #
TE MANIA ADA A149 PV
PARINGA IRON ORE E27 (RED) PV
STORTH OAKS LOWAN C1 PV
S A V NET WORTH 4200 #
MASON VALLEY NET EVERATE F5 #
MASON VALLEY EVERATE A018 (RED) #

A heavily muscled bull by a home-bred Highlander M83 son who topped our sale a few years ago. Really well put together with solid growth and will be a powerful bull when he's mature.

TACE — January 2023 TransTasman Angus Cattle Evaluation

	Calving Ease		Birth		Growth					Fertility		Temp
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	DOC
EBVs	**+1.6**	**-3.0**	**+0.5**	**+4.9**	**+53**	**+98**	**+126**	**+121**	**+16**	**+2.8**	**-4.9**	**+21**
ACC	49%	38%	66%	70%	69%	66%	68%	64%	57%	62%	31%	37%
Perc	61	93	99	69	35	28	31	18	62	23	43	47

	Carcase						Feed	Structure			Selection Indexes	
	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw	Angle	Leg	$A	$A-L
EBVs	**+80**	**+7.1**	**-1.6**	**-2.1**	**+1.3**	**+0.7**	**-0.33**	**+0.98**	**+0.98**	**+0.92**	**$189**	**$342**
ACC	57%	55%	58%	58%	51%	60%	46%	59%	60%	56%		
Perc	15	38	83	81	8	87	5	75	51	16	64	54

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

Genetic Conditions: AMFU,CAFU,DD3%,NHFU,RGC

Purchaser:

Price:

6 MASON VALLEY MONTY S34 SV

WSH21S34 25/03/2021 | AI HBR

Sire: BLAM186 KNOWLA MONTY M186 SV
TUWHARETOA REGENT D145 PV
DUNOON HIGHPOINT H744 SV
DUNOON ANGUISH D202 #
WATTLETOP SITZ 458N E111 SV
KNOWLA PANDA H119 SV
KNOWLA PANDA A49 #

Dam: WSHP36 MASON VALLEY SWAMP OCHRE P36 #
SITZ TOP GAME 561X #
JMB TRACTION 292 PV
JMB EMULOTA 013 #
MASON VALLEY ROLLING THUNDER F3 SV
MASON VALLEY BLACK OCHRE K24 #
MASON VALLEY RED OCHRE C012 #

A huge amount of muscle and power in this bull with outstanding growth. Suitable for mature cows. The first of two Knowla Monty sons offered this year, who has given us some outstanding females also.

TACE — January 2023 TransTasman Angus Cattle Evaluation

	Calving Ease		Birth		Growth					Fertility		Temp
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	DOC
EBVs	**-14.8**	**-11.0**	**-0.5**	**+8.6**	**+64**	**+102**	**+143**	**+144**	**+17**	**+2.9**	**-4.4**	**+17**
ACC	56%	45%	83%	75%	72%	71%	74%	68%	59%	66%	36%	51%
Perc	99	99	96	99	5	18	8	4	56	20	58	67

	Carcase						Feed	Structure			Selection Indexes	
	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw	Angle	Leg	$A	$A-L
EBVs	**+81**	**+5.3**	**-1.1**	**-1.0**	**+1.0**	**+1.4**	**-0.27**	**+0.66**	**+0.70**	**+0.88**	**$154**	**$273**
ACC	61%	60%	62%	62%	56%	64%	50%	63%	63%	59%		
Perc	12	62	74	63	18	70	6	14	4	9	88	90

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

Genetic Conditions: AMFU,CAFU,DDFU,NHFU,RGF

Purchaser:

Price:

7 MASON VALLEY REALIST S15 SV

WSH21S15 18/03/2021 | AI HBR

Sire: NENN278 KAROO K12 REALIST N278 SV
MATAURI REALITY 839 #
MILWILLAH REALITY K12 PV
MILWILLAH BARUNAH H8 SV
ARDROSSAN EQUATOR A241 PV
KAROO DORIS F42 #
KAROO DORIS Y137 SV

Dam: WSHN4 MASON VALLEY NOVEL BIRL N4 #
S A V ANGUS VALLEY 1867 SV
MORDALLUP MOORN BIRL L191 SV
MORDALLUP DUETTER J174 #
LAWSONS NOVAK J223 PV
MASON VALLEY NOVEL JOKER L7 #
MASON VALLEY NOVEL ALLIANCE G003 G3 #

A favourite of ours, excellent feet and structural soundness with such softness and muscling that's hard to ignore. So much like his sire Karoo K12 Realist N278 and all he does best, with his calving ease, docility and IMF. A good choice for heifers, he was used lightly to back up some AI heifers this year.

Heifer Suitable

TACE

January 2023 TransTasman Angus Cattle Evaluation												
	Calving Ease		Birth		Growth					Fertility		Temp
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	DOC
EBVs	**+3.6**	**+6.0**	**-5.9**	**+4.1**	**+46**	**+89**	**+118**	**+112**	**+11**	**+2.0**	**-4.4**	**+30**
ACC	54%	41%	81%	74%	71%	70%	71%	65%	56%	65%	33%	52%
Perc	43	19	31	51	69	56	49	30	93	53	58	15
TACE	Carcase						Feed	Structure			Selection Indexes	
	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw	Angle	Leg	$A	$A-L
EBVs	**+68**	**+5.6**	**-0.6**	**-0.1**	**+0.6**	**+2.3**	**+0.51**	**+0.68**	**+0.92**	**+0.82**	**$190**	**$347**
ACC	58%	57%	59%	59%	52%	61%	46%	65%	65%	61%		
Perc	44	58	62	45	40	44	86	17	35	4	63	50

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

Genetic Conditions: AMFU,CAFU,DDFU,NHFU,RGF

Purchaser:

Price:

8 MASON VALLEY HIGHLANDER S44 SV

WSH21S44 07/04/2021 | Natural HBR

Sire: WLHM83 CHERYLTON HIGHLANDER M83 SV
HIGHLANDER OF STERN AB #
MILLAH MURRAH HIGHLANDER G18 SV
MILLAH MURRAH PRUE D85 PV
MILWILLAH LAD E158 SV
MILLAH MURRAH ABIGAIL J138 SV
MILLAH MURRAH ABIGAIL G98 PV

Dam: WSHH31 MASON VALLEY ASHEN OCHRE H31 #
S A V NET WORTH 4200 #
MASON VALLEY ROLLING THUNDER F3 SV
MASON VALLEY NOVEL PERFORMER W6 #
MASON VALLEY B002 SV
MASON VALLEY RED OCHRE D026 #
MASON VALLEY BLACK OCHRE W7 #

S44 is a long and smooth M83 son we used over a group of commercial cows this year. Excellent feet and structural soundness with a great softness and muscle shape on his ample frame.

TACE

January 2023 TransTasman Angus Cattle Evaluation												
	Calving Ease		Birth		Growth					Fertility		Temp
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	DOC
EBVs	**-0.2**	**-2.6**	**-6.1**	**+4.7**	**+41**	**+63**	**+80**	**+85**	**+11**	**+2.7**	**-5.0**	**+17**
ACC	52%	40%	66%	73%	70%	69%	71%	65%	59%	63%	33%	49%
Perc	73	91	28	64	88	98	98	76	92	26	40	65
TACE	Carcase						Feed	Structure			Selection Indexes	
	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw	Angle	Leg	$A	$A-L
EBVs	**+39**	**+4.8**	**-0.2**	**+1.2**	**+0.8**	**+0.2**	**+0.14**	**+0.54**	**+0.86**	**+0.92**	**$133**	**$244**
ACC	58%	56%	59%	59%	52%	61%	47%	59%	59%	56%		
Perc	99	69	52	22	27	94	44	4	22	16	95	95

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

Genetic Conditions: AMFU,CAFU,DDFU,NHFU,RGC

Purchaser:

Price:

9 MASON VALLEY AVENGER S5 SV

WSH21S5 14/03/2021 | AI HBR

Sire: USA18831338 MUSGRAVE AVENGER PV
MOGCK BULLSEYE PV
BRUNS BLASTER PV
BALDRIDGE BLACKBIRD 11 BAF #
BARSTOW CASH #
MUSGRAVE PRIDE 1532 #
MCATL PRIDE ROSIE 926-6222 #

Dam: WSHP50 MASON VALLEY EVERATE P50 #
BASIN FRANCHISE P142 #
EF COMPLEMENT 8088 PV
EF EVERELDA ENTENSE 6117 #
MASON VALLEY ROLLING THUNDER F3 SV
MASON VALLEY EVERATE H24 #
MASON VALLEY RED EVERATE E15 #

The last of our Avenger sons offered, S5 is another moderate, thick and meaty bull with a lot of structural integrity and calving ease. We used him over some stud and commercial heifers this year and will be looking forward to his calves.

Heifer Suitable

TACE

January 2023 TransTasman Angus Cattle Evaluation												
	Calving Ease		Birth		Growth					Fertility		Temp
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	DOC
EBVs	**+9.2**	**+8.2**	**-6.1**	**+2.3**	**+47**	**+92**	**+115**	**+75**	**+25**	**+1.3**	**-4.8**	**+25**
ACC	55%	43%	82%	73%	71%	70%	72%	66%	59%	62%	34%	46%
Perc	5	5	28	15	65	45	56	88	4	80	46	28
TACE	Carcase						Feed	Structure			Selection Indexes	
	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw	Angle	Leg	$A	$A-L
EBVs	**+67**	**+3.7**	**-0.6**	**-0.1**	**+0.2**	**+1.4**	**+0.07**	**+0.90**	**+1.04**	**+0.96**	**$211**	**$355**
ACC	60%	58%	60%	59%	53%	62%	46%	66%	67%	59%		
Perc	48	81	62	45	66	70	35	61	65	26	38	43

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

Genetic Conditions: AMFU,CAFU,DD2%,NHFU,RGF

Purchaser:

Price:

10 MASON VALLEY WHITLOCK S14 SV

WSH21S14 18/03/2021 | AI HBR

Sire: USA17007891 S WHITLOCK 179 PV
S ALLIANCE 3313 #
S CHISUM 6175 PV
S GLORIA 464 #
R&S EXPEDITION 1404 #
S PRIDE ANNA 709 #
S PRIDE ANNA 567 #

Dam: WSHP21 MASON VALLEY NOVEL P21 #
MCC DAYBREAK #
STEVENSON ROCKMOUNT RX933 #
FSHK PRIDE 180 #
LAWSONS NOVAK J223 PV
MASON VALLEY NOVEL JOKER L7 #
MASON VALLEY NOVEL ALLIANCE G003 G3 #

Nice heifer option here. Great bodied bull with nice neck extension, muscle, growth and calving ease being born at 34kg himself.

Heifer Suitable

TACE

January 2023 TransTasman Angus Cattle Evaluation												
	Calving Ease		Birth		Growth					Fertility		Temp
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	DOC
EBVs	**+1.7**	**+7.1**	**-4.9**	**+3.2**	**+56**	**+96**	**+121**	**+102**	**+18**	**+3.2**	**-3.8**	**+15**
ACC	58%	46%	82%	75%	72%	72%	75%	69%	63%	66%	38%	51%
Perc	60	11	47	30	22	35	42	47	45	14	74	76
TACE	Carcase						Feed	Structure			Selection Indexes	
	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw	Angle	Leg	$A	$A-L
EBVs	**+69**	**+4.1**	**-0.6**	**-0.8**	**+0.9**	**+0.6**	**+0.12**	**+1.04**	**+1.04**	**+0.96**	**$197**	**$344**
ACC	63%	62%	63%	63%	58%	64%	49%	69%	69%	63%		
Perc	43	77	62	59	22	88	42	84	65	26	55	52

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

Genetic Conditions: AMFU,CAFU,DDFU,NHFU,RGF

Purchaser:

Price:

11 MASON VALLEY REALIST S46 SV

WSH21S46 09/04/2021 | AI HBR

Sire: NENN278 KAROO K12 REALIST N278 SV
MATAURI REALITY 839 #
MILWILLAH REALITY K12 PV
MILWILLAH BARUNAH H8 SV
ARDROSSAN EQUATOR A241 PV
KAROO DORIS F42 #
KAROO DORIS Y137 SV

Dam: WSHM5 MASON VALLEY BLACK OCHRE M5 #
TE MANIA BERKLEY B1 PV
AYRVALE GENERAL G18 PV
AYRVALE EASE E3 PV
MASON VALLEY RED ARROW A002 (RED) SV
MASON VALLEY RED OCHRE C012 #
MASON VALLEY OCHRE MONSOON Z16 #

A well grown and well muscled Realist son with length and depth of frame.

TACE

January 2023 TransTasman Angus Cattle Evaluation												
	Calving Ease		Birth		Growth					Fertility		Temp
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	DOC
EBVs	**+4.8**	**+8.5**	**-7.7**	**+3.5**	**+43**	**+81**	**+111**	**+107**	**+16**	**+1.8**	**-5.4**	**+20**
ACC	56%	44%	82%	74%	72%	71%	73%	66%	59%	67%	37%	55%
Perc	33	4	11	36	83	78	65	39	58	61	29	50
TACE	Carcase						Feed	Structure			Selection Indexes	
	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw	Angle	Leg	$A	$A-L
EBVs	**+70**	**+1.6**	**+0.9**	**+2.0**	**-0.2**	**+2.3**	**+0.38**	**+0.78**	**+0.98**	**+0.90**	**$176**	**$333**
ACC	60%	59%	61%	61%	55%	63%	49%	66%	66%	64%		
Perc	40	95	26	13	86	44	75	34	51	12	75	60

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

Genetic Conditions: AMFU,CAFU,DD2%,NHFU,RGF

Purchaser:

Price:

12 MASON VALLEY SCOTSMAN S48 SV

WSH21S48 09/04/2021 | Natural HBR

Sire: WLHM83 CHERYLTON HIGHLANDER M83 SV
HIGHLANDER OF STERN AB #
MILLAH MURRAH HIGHLANDER G18 SV
MILLAH MURRAH PRUE D85 PV
MILWILLAH LAD E158 SV
MILLAH MURRAH ABIGAIL J138 SV
MILLAH MURRAH ABIGAIL G98 PV

Dam: WSHK24 MASON VALLEY BLACK OCHRE K24 #
S A V NET WORTH 4200 #
MASON VALLEY ROLLING THUNDER F3 SV
MASON VALLEY NOVEL PERFORMER W6 #
MASON VALLEY RED ARROW A002 (RED) SV
MASON VALLEY RED OCHRE C012 #
MASON VALLEY OCHRE MONSOON Z16 #

Another impressive M83 son. Growth, muscle, do-ability, docility and fertility.

TACE

January 2023 TransTasman Angus Cattle Evaluation												
	Calving Ease		Birth		Growth					Fertility		Temp
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	DOC
EBVs	**-3.2**	**-6.4**	**-5.2**	**+7.1**	**+48**	**+81**	**+108**	**+102**	**+14**	**+3.5**	**-5.2**	**+13**
ACC	53%	41%	67%	74%	71%	70%	73%	66%	59%	64%	32%	49%
Perc	88	98	42	96	62	79	71	48	80	9	34	83
TACE	Carcase						Feed	Structure			Selection Indexes	
	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw	Angle	Leg	$A	$A-L
EBVs	**+58**	**+5.7**	**-1.2**	**-0.6**	**+1.0**	**+1.0**	**+0.19**	**+0.64**	**+0.96**	**+0.98**	**$159**	**$279**
ACC	59%	56%	59%	59%	52%	61%	47%	59%	59%	56%		
Perc	75	57	76	55	18	80	51	12	45	32	86	88

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

Genetic Conditions: AMFU,CAFU,DD2%,NHFU,RGC

Purchaser:

Price:

13 MASON VALLEY REALIST S51 SV

WSH21S51 11/04/2021 | AI HBR

Sire: NENN278 KAROO K12 REALIST N278 SV
MATAURI REALITY 839 #
MILWILLAH REALITY K12 PV
MILWILLAH BARUNAH H8 SV
ARDROSSAN EQUATOR A241 PV
KAROO DORIS F42 #
KAROO DORIS Y137 SV

Dam: WSHQ43 MASON VALLEY OCHRE Q43 #
CONNEALY BLACK GRANITE #
QHF WWA BLACK ONYX 5Q11 SV
WILKS BLACKCAP 0D82 #
MASON VALLEY ROLLING THUNDER F3 SV
MASON VALLEY BLACK OCHRE K24 #
MASON VALLEY RED OCHRE C012 #

Smooth fronted and deep, he is a well grown Realist son out of a first calving Black Onyx heifer. At 33kg born he is also an option over heifers.

Heifer Suitable

TACE	January 2023 TransTasman Angus Cattle Evaluation											
	Calving Ease		Birth		Growth					Fertility		Temp
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	DOC
EBVs	**+6.2**	**+7.6**	**-4.7**	**+2.5**	**+47**	**+81**	**+114**	**+101**	**+17**	**+2.0**	**-4.2**	**+26**
ACC	55%	42%	83%	74%	72%	71%	73%	66%	58%	66%	33%	56%
Perc	21	8	51	18	67	78	59	50	51	53	64	26
TACE	Carcase						Feed	Structure			Selection Indexes	
	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw	Angle	Leg	$A	$A-L
EBVs	**+72**	**+3.6**	**-0.2**	**+0.1**	**+0.2**	**+2.6**	**+0.40**	**+0.62**	**+0.92**	**+0.92**	**$188**	**$338**
ACC	59%	59%	60%	60%	54%	62%	47%	66%	66%	61%		
Perc	34	82	52	41	66	36	77	10	35	16	65	57

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

Genetic Conditions: AMFU,CAFU,DDFU,NHFU,RGF

Purchaser:

Price:

14 MASON VALLEY WHITLOCK S54 SV

WSH21S54 15/04/2021 | AI HBR

Sire: USA17007891 S WHITLOCK 179 PV
S ALLIANCE 3313 #
S CHISUM 6175 PV
S GLORIA 464 #
R&S EXPEDITION 1404 #
S PRIDE ANNA 709 #
S PRIDE ANNA 567 #

Dam: WSHG2 MASON VALLEY BLACKFIRE G002 G2 #
MASON VALLEY MAINLINE C028 SV
MASON VALLEY EXPRESS LINE E28 SV
MASON VALLEY RED SHORE FIRE Z7 (RED) #
MLK CRK CUB 722 (RED) #
MASON VALLEY LADY BLACKFIRE B001 B001A #
MASON VALLEY LADY BLACKFIRE Z9 #

From a great old cow family reknowned for their milk production and docility. Great growth and do-ability backed up by his EBV's.

TACE	January 2023 TransTasman Angus Cattle Evaluation											
	Calving Ease		Birth		Growth					Fertility		Temp
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	DOC
EBVs	**-3.7**	**+1.6**	**-1.4**	**+5.1**	**+54**	**+92**	**+121**	**+109**	**+19**	**+3.2**	**-4.3**	**+38**
ACC	57%	45%	82%	75%	73%	72%	75%	69%	66%	68%	38%	50%
Perc	89	65	92	73	32	45	41	35	39	14	61	4
TACE	Carcase						Feed	Structure			Selection Indexes	
	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw	Angle	Leg	$A	$A-L
EBVs	**+65**	**+2.3**	**+1.4**	**+2.0**	**+0.2**	**+0.3**	**+0.05**	**+1.06**	**+1.12**	**+0.98**	**$163**	**$296**
ACC	63%	61%	63%	62%	57%	64%	49%	65%	65%	59%		
Perc	55	92	18	13	66	93	32	86	81	32	84	82

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

Genetic Conditions: AMFU,CAFU,DD2%,NHFU,RGC

Purchaser:

Price:

15 MASON VALLEY HIGHLANDER S64 SV

WSH21S64 02/05/2021 | Natural HBR

Sire: WLHM83 CHERYLTON HIGHLANDER M83 SV
HIGHLANDER OF STERN AB #
MILLAH MURRAH HIGHLANDER G18 SV
MILLAH MURRAH PRUE D85 PV
MILWILLAH LAD E158 SV
MILLAH MURRAH ABIGAIL J138 SV
MILLAH MURRAH ABIGAIL G98 PV

Dam: WSHJ16 MASON VALLEY CHOCOLOCHRE J16 #
S A V NET WORTH 4200 #
MASON VALLEY ROLLING THUNDER F3 SV
MASON VALLEY NOVEL PERFORMER W6 #
MASON VALLEY RED MONSOON X2 (RED) #
MASON VALLEY OCHRE MONSOON Z16 #
MASON VALLEY BLACK OCHRE W7 #

One of M83's more moderate bulls. A thick muscled may born bull, he would be an option to use over heifers but will still pack a punch over cows. Great fats and IMF, he has always been one to hold his condition.

Heifer Suitable

TACE	January 2023 TransTasman Angus Cattle Evaluation											
	Calving Ease		Birth		Growth					Fertility		Temp
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	DOC
EBVs	**-0.2**	**-3.2**	**-2.5**	**+3.5**	**+39**	**+67**	**+78**	**+77**	**+10**	**+3.5**	**-5.4**	**+12**
ACC	52%	40%	66%	72%	71%	70%	74%	66%	59%	63%	33%	49%
Perc	73	93	84	36	91	97	99	86	95	9	29	86
TACE	Carcase						Feed	Structure			Selection Indexes	
	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw	Angle	Leg	$A	$A-L
EBVs	**+40**	**+3.8**	**+1.8**	**+1.8**	**+0.1**	**+2.5**	**+0.35**	**+0.68**	**+0.92**	**+1.00**	**$152**	**$264**
ACC	59%	57%	59%	60%	53%	61%	47%	57%	57%	54%		
Perc	98	80	12	15	72	38	72	17	35	38	89	92

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

Genetic Conditions: AMFU,CAFU,DDFU,NHFU,RGF

Purchaser:

Price:

GET TWICE AS TOUGH ON WORMS

DECTOMAX + LEVAMISOLE

Dectomax V achieved
99.8% EFFICACY*

EFFECTIVELY KILLS:
ROUND WORMS

EFFECTIVELY CONTROLS:
CATTLE TICKS
FOR 30 DAYS

EFFECTIVELY CONTROLS:
SUCKING LICE
FOR UP TO 56 DAYS

NEW

DECTOMAX V®
doramectin and levamisole injection

AUSTRALIA'S FIRST DUAL ACTIVE INJECTABLE DRENCH FOR CATTLE

Introducing Dectomax V...the first injectable harnessing the trusted power of Dectomax, with the added strength of levamisole, in a single injection.

- New Dual Active Drench Technology - resistance breaking
- High efficacy, broad spectrum parasiticide*
- Easy injectable administration for highly reliable dosing
- Treats gastrointestinal worms, cattle tick, sucking lice

Dectomax V for victory.
Stop resistance developing on your property.
PREMIUM PERFORMANCE FOR LEADING CATTLE PRODUCERS

Dectomax V
500 mL bottle inside a sleeve

Dectomax V – Victory Pack
(includes 6 x 500 mL bottles & metal injector)

SCAN ME

PRODUCT PROFILE

LABEL CLAIMS
- **For the treatment and control of adult and L4 larval stages of gastrointestinal worms including both ML and levamisole resistant strains**
- For the treatment and control of **sucking Lice** for up to 56 days
- For the treatment and control of **cattle tick** including SP, OP and amide resistant strains. Prevents the development of viable ticks for a period of 30 days

DOSING / ADMINISTRATION
- **Subcutaneous injection at 1 mL per 25 kg**
- **No more than 10 mL to be injected at one site**

WITHHOLDING PERIODS
- **MEAT WHP & ESI**: 35 days
- **MILK WHP**: Do not use in cattle during lactation or less than 60 days before calving when milk or milk products are to be used for human consumption or processing
- **RETREATMENT INTERVAL**: Do not re-treat animals for 28 days after last treatment

FORMULATION & PACKAGING
- Packaged in a 500 mL amber glass bottle in a recyclable protective sleeve
- **Store below 25°C** (air-conditioning)
- **Use within 45 days of first broaching** the bottle

SAFETY
- **Safe for use in calves from 3 months of age**
- **Safe for use in pregnant animals** at all stages
- **No long term impact on dung beetle populations as per all MLs**

Consult product label for any further safety information and registered product claims.

*Overall mean efficacy (GM) of 99.8% across thirteen field studies. Zoetis data on file.

16 MASON VALLEY HIGHLANDER S38 SV

WSH21S38 28/03/2021 | Natural HBR

Sire: WLHM83 CHERYLTON HIGHLANDER M83 SV
HIGHLANDER OF STERN AB #
MILLAH MURRAH HIGHLANDER G18 SV
MILLAH MURRAH PRUE D85 PV
MILWILLAH LAD E158 SV
MILLAH MURRAH ABIGAIL J138 SV
MILLAH MURRAH ABIGAIL G98 PV

Dam: WSHP20 MASON VALLEY FIREFLY P20 #
RITO 9M25 OF RITA 5F56 PRED SV
SITZ PEAK 672B PV
SITZ BARBARAMERE JET 770Z #
MASON VALLEY ROLLING THUNDER F3 SV
MASON VALLEY FIREFLY STORM H11 #
MASON VALLEY FIREFLY DAWN E16 #

The ability to hold condition and produce offspring with a great carcase will be his forte. He's a really soft, thick bull with a good temperament.

TACE — January 2023 TransTasman Angus Cattle Evaluation

	Calving Ease		Birth		Growth					Fertility		Temp
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	DOC
EBVs	**+5.2**	**+0.4**	**-4.2**	**+3.6**	**+43**	**+72**	**+92**	**+63**	**+16**	**+4.1**	**-6.7**	**+14**
ACC	52%	40%	68%	73%	70%	69%	73%	66%	56%	63%	32%	49%
Perc	29	76	59	39	83	93	92	95	63	4	8	82

	Carcase						Feed	Structure			Selection Indexes	
	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw	Angle	Leg	$A	$A-L
EBVs	**+58**	**+9.7**	**+2.7**	**+3.2**	**+0.5**	**+2.5**	**+0.72**	**+0.72**	**+0.82**	**+0.84**	**$224**	**$350**
ACC	58%	57%	59%	59%	52%	61%	47%	59%	59%	54%		
Perc	74	15	5	5	47	38	96	23	16	5	24	47

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

Genetic Conditions: AMFU,CAFU,DDFU,NHFU,RGF

Purchaser:

Price:

17 MASON VALLEY MONTY S27 SV

WSH21S27 23/03/2021 | AI HBR

Sire: BLAM186 KNOWLA MONTY M186 SV
TUWHARETOA REGENT D145 PV
DUNOON HIGHPOINT H744 SV
DUNOON ANGUISH D202 #
WATTLETOP SITZ 458N E111 SV
KNOWLA PANDA H119 SV
KNOWLA PANDA A49 #

Dam: WSHJ15 MASON VALLEY RED SAKKY J15 #
RED SIX MILE AVIATOR 217P (RED) #
RED SIX MILE SAKIC 832S (RED) #
RED SIX MILE SIERA 257P (RED) #
MASON VALLEY B002 SV
MASON VALLEY RED PENNY D011 #
MASON VALLEY RED PENNY FIRE X1 (RED) #

A very long and thick bull who weaned at 472kg at 9 months of age. The Monty's sure pack a punch with their trademark growth and milk.

TACE — January 2023 TransTasman Angus Cattle Evaluation

	Calving Ease		Birth		Growth					Fertility		Temp
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	DOC
EBVs	**-1.7**	**+0.3**	**-2.2**	**+5.5**	**+56**	**+93**	**+128**	**+119**	**+24**	**+2.0**	**-5.0**	**+32**
ACC	51%	40%	82%	74%	71%	71%	74%	66%	59%	62%	31%	47%
Perc	82	76	86	80	22	43	28	20	8	53	40	10

	Carcase						Feed	Structure			Selection Indexes	
	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw	Angle	Leg	$A	$A-L
EBVs	**+75**	**+3.7**	**-1.0**	**-0.7**	**+0.5**	**+1.9**	**-0.22**	**+0.98**	**+0.98**	**+1.10**	**$189**	**$333**
ACC	59%	57%	59%	59%	53%	60%	45%	63%	63%	60%		
Perc	25	81	72	57	47	56	9	75	51	70	63	61

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

Genetic Conditions: AMFU,CAFU,DDFU,NHFU,RGC

Purchaser:

Price:

18 MASON VALLEY SENTRY S68 SV

WSH21S68 25/05/2021 | Natural HBR

Sire: WLHM83 CHERYLTON HIGHLANDER M83 SV
HIGHLANDER OF STERN AB #
MILLAH MURRAH HIGHLANDER G18 SV
MILLAH MURRAH PRUE D85 PV
MILWILLAH LAD E158 SV
MILLAH MURRAH ABIGAIL J138 SV
MILLAH MURRAH ABIGAIL G98 PV

Dam: WSHL23 MASON VALLEY PRINCESS J4 L23 #
LAWSONS NOVAK E313 SV
LAWSONS NOVAK J223 PV
LAWSONS TANK F8415 SV
PARINGA IRON ORE E27 (RED) PV
MASON VALLEY IRON PRINCESS J4 #
MASON VALLEY NOVEL PRINCESS Z8 #

A good allrounder with the versatility to go over heifers and the added bonus of some great carcase and structural EBV's.

Heifer Suitable

TACE — January 2023 TransTasman Angus Cattle Evaluation

	Calving Ease		Birth		Growth					Fertility		Temp
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	DOC
EBVs	**+2.0**	**+1.0**	**-5.3**	**+4.3**	**+48**	**+77**	**+101**	**+105**	**+12**	**+4.2**	**-6.4**	**+15**
ACC	54%	42%	66%	72%	71%	68%	69%	65%	59%	63%	33%	49%
Perc	58	71	41	55	62	86	84	42	90	3	11	76

	Carcase						Feed	Structure			Selection Indexes	
	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw	Angle	Leg	$A	$A-L
EBVs	**+53**	**+11.1**	**+0.2**	**+0.6**	**+1.0**	**+2.8**	**+0.62**	**+0.74**	**+0.72**	**+1.00**	**$208**	**$357**
ACC	59%	57%	59%	60%	52%	62%	48%	59%	60%	57%		
Perc	86	8	42	32	18	31	93	26	5	38	42	41

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

Genetic Conditions: AMFU,CAFU,DDFU,NHFU,RGC

Purchaser:

Price:

19 MASON VALLEY HIGHLANDER S59 SV

WSH21S59 24/04/2021 | Natural APR

Sire: WLHM83 CHERYLTON HIGHLANDER M83 SV
(HIGHLANDER OF STERN AB # / MILLAH MURRAH HIGHLANDER G18 SV / MILLAH MURRAH PRUE D85 PV)
(MILWILLAH LAD E158 SV / MILLAH MURRAH ABIGAIL J138 SV / MILLAH MURRAH ABIGAIL G98 PV)

Dam: WSHP57 MASON VALLEY EVERATE P57 #
(S A V ANGUS VALLEY 1867 SV / MORDALLUP MOORN BIRL L191 SV / MORDALLUP DUETTER J174 #)
(UNKNOWN / MASON VALLEY EVERATE M40 # / MASON VALLEY RED EVERATE E15 #)

Great heifer covering bull, his birthweight of 30kg, smooth front and calving ease figures attest to this. Well muscled and put together, he'll sire some easy finishing calves with his top 1% & 2% fats and very good EMA and IMF figures.

Heifer Suitable

TACE	January 2023 TransTasman Angus Cattle Evaluation											
	Calving Ease		Birth		Growth					Fertility		Temp
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	DOC
EBVs	**+8.4**	**+6.1**	**-5.4**	**+0.1**	**+30**	**+64**	**+81**	**+56**	**+16**	**+2.5**	**-5.9**	**+15**
ACC	50%	38%	64%	72%	70%	69%	73%	65%	55%	62%	29%	47%
Perc	7	19	39	2	99	98	98	97	59	33	18	77
TACE	Carcase						Feed	Structure			Selection Indexes	
	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw	Angle	Leg	$A	$A-L
EBVs	**+44**	**+7.8**	**+3.9**	**+5.5**	**+0.0**	**+2.7**	**+0.40**	**+0.58**	**+0.86**	**+0.96**	**$194**	**$322**
ACC	57%	55%	58%	58%	51%	59%	45%	60%	61%	57%		
Perc	97	31	2	1	77	33	77	7	22	26	58	68

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

Genetic Conditions: AM2%,CA2%,DD3%,NH2%,RGF

Purchaser:

Price:

20 MASON VALLEY HIGHLAND STORM S31 SV

WSH21S31 24/03/2021 | Natural HBR

Sire: WLHM83 CHERYLTON HIGHLANDER M83 SV
(HIGHLANDER OF STERN AB # / MILLAH MURRAH HIGHLANDER G18 SV / MILLAH MURRAH PRUE D85 PV)
(MILWILLAH LAD E158 SV / MILLAH MURRAH ABIGAIL J138 SV / MILLAH MURRAH ABIGAIL G98 PV)

Dam: WSHH11 MASON VALLEY FIREFLY STORM H11 #
(S A V NET WORTH 4200 # / MASON VALLEY ROLLING THUNDER F3 SV / MASON VALLEY NOVEL PERFORMER W6 #)
(MASON VALLEY RED CONTRABAND C016 SV / MASON VALLEY FIREFLY DAWN E16 # / MASON VALLEY FIREFLY DAWN A012 (RED) #)

S31 is a thick and meaty moderate bull with great do-ability and good positive fats. He was orphaned at a few months of age and has fared remarkably well! A birthweight of 35kg and a great type puts him in the heifer covering league too.

Heifer Suitable

TACE	January 2023 TransTasman Angus Cattle Evaluation											
	Calving Ease		Birth		Growth					Fertility		Temp
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	DOC
EBVs	**+5.6**	**+0.4**	**-4.9**	**+2.7**	**+34**	**+58**	**+77**	**+59**	**+14**	**+1.8**	**-4.7**	**+16**
ACC	52%	41%	67%	73%	71%	69%	70%	66%	59%	64%	33%	46%
Perc	25	76	47	21	97	99	99	97	77	61	49	72
TACE	Carcase						Feed	Structure			Selection Indexes	
	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw	Angle	Leg	$A	$A-L
EBVs	**+43**	**+6.9**	**+0.9**	**+1.6**	**+0.7**	**+1.5**	**+0.39**	**+0.66**	**+1.00**	**+0.80**	**$161**	**$267**
ACC	59%	57%	59%	59%	52%	61%	47%	56%	56%	51%		
Perc	97	41	26	17	33	68	76	14	56	3	85	91

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

Genetic Conditions: AMFU,CAFU,DDFU,NHFU,RGF

Purchaser:

Price:

21 MASON VALLEY ONYX S72 SV

WSH21S72 12/06/2021 | Natural HBR

Sire: WSHQ56 MASON VALLEY ONYX Q56 SV
(CONNEALY BLACK GRANITE # / QHF WWA BLACK ONYX 5Q11 SV / WILKS BLACKCAP 0D82 #)
(CONNEALY AMAZING 0651 # / MASON VALLEY EVERATE ZING K4 # / MASON VALLEY EVERATE H5 #)

Dam: WSHG3 MASON VALLEY NOVEL ALLIANCE G003 G3 #
(SITZ ALLIANCE 6595 # / KMK ALLIANCE 6595 I87 # / G A R EXT 916 #)
(LODI PRINCE 2632 (RED) # / MASON VALLEY NOVEL PRINCESS Z8 # / TERANGA NOVEL N41+93 #)

Our youngest bull by a good few weeks, Onyx S72 shares his sire's excellent length and muscling and would be a good fit for earlier maturing females looking for that extra efficiency.

Heifer Suitable

TACE	January 2023 TransTasman Angus Cattle Evaluation											
	Calving Ease		Birth		Growth					Fertility		Temp
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	DOC
EBVs	**-0.6**	**+1.6**	**-1.9**	**+4.8**	**+53**	**+96**	**+129**	**+101**	**+27**	**+1.1**	**-3.0**	**+13**
ACC	52%	41%	70%	68%	69%	66%	67%	64%	59%	63%	32%	37%
Perc	76	65	89	67	34	35	26	50	2	85	89	83
TACE	Carcase						Feed	Structure			Selection Indexes	
	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw	Angle	Leg	$A	$A-L
EBVs	**+78**	**+7.7**	**-3.1**	**-4.8**	**+1.3**	**-0.1**	**-0.41**	**+0.64**	**+1.00**	**+1.12**	**$169**	**$296**
ACC	57%	55%	57%	57%	50%	60%	45%	61%	61%	53%		
Perc	18	32	97	99	8	97	3	12	56	76	80	82

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

Genetic Conditions: AMFU,CAFU,DDFU,NHFU,RGC

Purchaser:

Price:

22 MASON VALLEY HIGHLANDER S1 SV

WSH21S1 08/03/2021 | Natural HBR

Sire: WLHM83 CHERYLTON HIGHLANDER M83 SV
HIGHLANDER OF STERN AB #
MILLAH MURRAH HIGHLANDER G18 SV
MILLAH MURRAH PRUE D85 PV
MILWILLAH LAD E158 SV
MILLAH MURRAH ABIGAIL J138 SV
MILLAH MURRAH ABIGAIL G98 PV

Dam: WSHK13 MASON VALLEY AVIATRIX K13 #
RED SIX MILE AVIATOR 217P (RED) #
RED SIX MILE SAKIC 832S (RED) #
RED SIX MILE SIERA 257P (RED) #
MASON VALLEY BURNING SHORE X4 (RED) #
MASON VALLEY RED SHORE FIRE Z7 (RED) #
MASON VALLEY RED PENNY FIRE X1 (RED) #

A larger framed and later maturing Highlander son with great calving ease and a tonne of length and capacity. Very docile, he wants to be everyone's best friend!

Heifer Suitable

TACE	January 2023 TransTasman Angus Cattle Evaluation											
	Calving Ease		Birth		Growth					Fertility		Temp
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	DOC
EBVs	**+7.5**	**+6.1**	**-4.4**	**+2.0**	**+41**	**+67**	**+80**	**+71**	**+20**	**+3.8**	**-5.4**	**+26**
ACC	50%	38%	67%	73%	70%	69%	72%	65%	58%	62%	29%	47%
Perc	12	19	56	12	86	97	98	91	26	6	29	23
TACE	Carcase						Feed	Structure			Selection Indexes	
	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw	Angle	Leg	$A	$A-L
EBVs	**+40**	**+0.7**	**+1.0**	**+0.7**	**+0.2**	**+1.0**	**+0.16**	**+0.76**	**+0.92**	**+1.04**	**$157**	**$287**
ACC	58%	55%	58%	57%	50%	59%	44%	56%	56%	54%		
Perc	98	97	24	30	66	80	47	30	35	52	87	86

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

Genetic Conditions: AMFU,CAFU,DD2%,NHFU

Purchaser:

Price:

23 MASON VALLEY HIGHLANDER S76 SV

WSH21S76 09/04/2021 | Natural HBR

Sire: WSHQ30 MASON VALLEY HIGHLANDER Q30 SV
MILLAH MURRAH HIGHLANDER G18 SV
CHERYLTON HIGHLANDER M83 SV
MILLAH MURRAH ABIGAIL J138 SV
MASON VALLEY ROLLING THUNDER F3 SV
MASON VALLEY BLACKFIRE H20 #
MASON VALLEY BLACKFIRE E9 #

Dam: WSHJ5 MASON VALLEY EVERATE J5 #
S A V NET WORTH 4200 #
MASON VALLEY ROLLING THUNDER F3 SV
MASON VALLEY NOVEL PERFORMER W6 #
S A V PEACE OF MIND 5070 SV
MASON VALLEY EVERATE G6 #
MASON VALLEY EVERATE A018 (RED) #

Eyecatching Highlander Q30 bull with a nice slick coat and great muscle expression.

TACE	January 2023 TransTasman Angus Cattle Evaluation											
	Calving Ease		Birth		Growth					Fertility		Temp
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DC	DOC
EBVs	**-7.4**	**-8.2**	**+3.1**	**+7.2**	**+47**	**+85**	**+117**	**+103**	**+18**	**+4.4**	**-5.2**	**+17**
ACC	49%	37%	66%	72%	69%	66%	68%	64%	56%	62%	29%	31%
Perc	96	99	99	96	67	67	52	47	41	2	34	64
TACE	Carcase						Feed	Structure			Selection Indexes	
	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	Claw	Angle	Leg	$A	$A-L
EBVs	**+65**	**+2.0**	**+0.2**	**+1.5**	**+0.0**	**+2.3**	**+0.34**	**+1.22**	**+1.10**	**+0.98**	**$147**	**$259**
ACC	57%	55%	58%	58%	50%	60%	45%	53%	53%	47%		
Perc	54	93	42	18	77	44	71	97	77	32	91	93

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

Genetic Conditions: AMFU,CAFU,DD3%,NHFU,RGF

Purchaser:

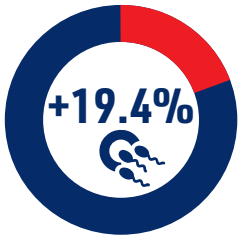
Price:

DAM of LOT 1 - MV Blackfire P30

DAM of LOT 2 - MV Penny P54

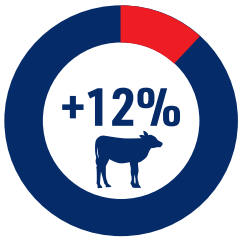
MULTIMIN®

WHEN IT MATTERS



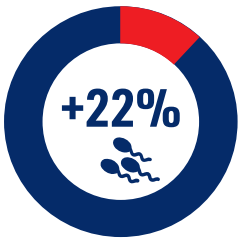
IMPROVED FIRST CYCLE CONCEPTION RATE

Multimin Evolution has been shown to improve the first cycle conception rate by **UP TO 19.4%.**[1-3] Conception in the first cycle can lead to an additional 20 to 40 days for calves to grow.



IMPROVED PREGNANCY RATES

Pregnancy rates in breeding females treated with Multimin Evolution are up to **12% HIGHER** than untreated females, depending on the length of the breeding season and breeding method.[1,2,4-6]



IMPROVED SPERM QUALITY

Bulls treated with Multimin Evolution 90 days before joining had **22% HIGHER** sperm concentration and significantly more motile sperm than control animals.[7-10]

References 1. Mundell, L. et al. (2012). Effects of prepartum and postpartum bolus injections of trace minerals on performance of beef cows and calves grazing native range, Prof. Anim. Sci., 28:82- 88. 2. Virbac (2015) Trial protocol 578/15*. 3. Virbac (2018) Trial protocol 594/18* 4. Sales, J. et al. (2011). Effect of injectable copper, selenium, zinc and manganese on the pregnancy rate of crossbred heifers (Bos indicus x Bos taurus) synchronised for timed embryo transfer. Livest. Sci., 142:59-62. 5. Hawkins D. (2007). The effect of injectable trace elements (Multimin®) on health and reproduction parameters in NZ dairy herds, NZ Dairy Cattle Veterinarians Newsletter, 24(3):12-16*. 6. Mitchell, K. et al. (2008). Injectable trace elements increase reproduction efficiency in dairy cows, in Trace Elements in Animal Production Systems, 296-299. 7. Durel et al. (2016), proceedings of the 29th World Buiatrics Congress, Dublin, Ireland, 3-8 July 2016*. 8. Hill S.L et al (2015). Breeding soundness of weaned bull calves treated with bolus injections of trace minerals. Proceedings of the Society for Theriogenology Annual Conference, San Antonio, TX, USA - Aug. 5 - 9, 2015. 9. Preedy, G. W. et al. (2018). Injectable trace-mineral supplementation improves sperm motility and morphology of young beef bulls. Prof. Anim. Sci., 34(1), 1-9. 10. Sullivan, L.T. et al. (2018) Evaluation of essential oil and injectable trace mineral on bull growth performance and fertility, Transl. Anim. Sci., Volume 2, Issue suppl_1, S189–S192. The benefits outlined in the above scientific studies may not necessarily be registered label claims. *The Multimin® formulation in this study contained lower levels of minerals compared to Multimin® Evolution. Multimin® is a registered trademark of Virbac.

Shaping the future of animal health

Virbac

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

Parent Verification Suffixes

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

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

PV : both parents have been verified by DNA.

SV : the sire has been verified by DNA.

DV : the dam has been verified by DNA.

: DNA verification has not been conducted.

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

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

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

.....

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

Name: ..... Signature: .....

Date: .....

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

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

Updated 25/11/2020

BUYER'S INSTRUCTIONS

MASON VALLEY ANGUS

30th JANUARY 2023

5 TUDOR ROAD, YOUNGS SIDING, WA - PIC WBAY1936

TRADING NAME _____ PIC: _____

CONTACT NAME _____PHONE NO. _____

EMAIL ADDRESS _____

POSTAL ADDRESS _____

LOTS PURCHASED _____

DELIVERY PROPERTY ADDRESS_____

_____

TRUCKING ADVICE _____

_____

ANGUS AUSTRALIA - OWNERSHIP TRANSFER

Would you like your bull's ownership transferred by Angus Australia? YES / NO

Angus Australia Herd Ident.(if applicable) _____ *Please supply email/postal address above for certificate.*

INSURANCE REQUIRED

YES / NO Insure for_____months.

Insurance Cover Instructions:_____

BUYERS SIGNATURE _____

No verbal instructions will be accepted, please complete and sign the above advice to assist us with your delivery.

LOT 9 MASON VALLEY AVENGER S5^{SV}

LOT 5 MASON VALLEY STOIC S78^{SV}

LOT 13 MASON VALLEY REALIST S51^{SV}

LOT 22 MASON VALLEY HIGHLANDER S1^{SV}

LOT 1 MASON VALLEY AVENGER S25^{SV}

LOT 8 MASON VALLEY HIGHLANDER S44^{SV}

LOT 2 MASON VALLEY AVENGER S32^{SV}

LOT 7 MASON VALLEY REALIST S15^{SV}

LOT 4 MASON VALLEY HIGHLANDER S42^{SV}

MV
MASON VALLEY ANGUS