

1pm Tuesday 28th January 2025







mason valley angus

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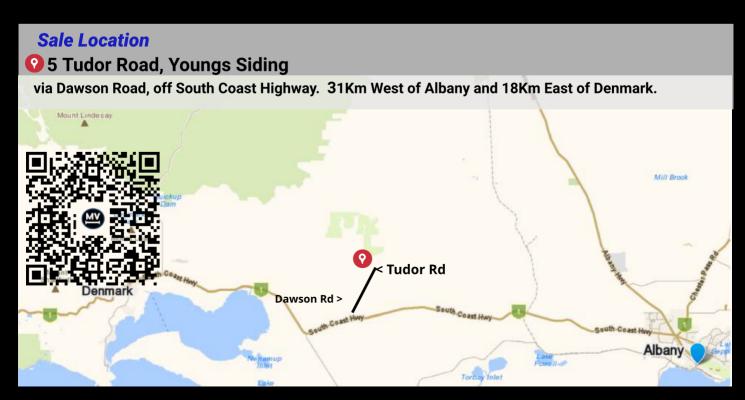






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MASON VALLEY ANGUS

2025 ON-PROPERTY BULL SALE

Tuesday 28th January 2025

Inspections from 11:00am <> Sale Commencing at 1PM

Complimentary Lunch prior to the Sale

Welcome to our Fourth On-Property Bull Sale.

This year we are excited to bring you another offering of sound and functional bulls ready to go to work.

- 27 Rising Two Year Old "U" Bulls.
- Genomically tested, Sire Verified.
- 10 Sires suitable for heifer matings. These will be clearly marked throughout the catalogue.
- Fully vaccinated with 7in1 Ultravac, Pestigard, Vibrovax and Rhinogard to comply with the Immune Ready Guidelines Program, for your peace of mind.

~Sire lines~

Baldridge 38 Special Lots 6 / 8 / 9 / 10 Myers Fair-N-Square M39 1 / 14 Lots Musgrave Avenger Lots 2 / 24 **Dunoon Prime Minister P758** Lots 11 / 12 / 13 Mandayen Reebok R442 4 / 5 Lots Black Market Beast Mode Q087 3 / 7 / 17 / 18 / 19 / 20 Lots Sitz Stellar Lots 15 / 16 / 25 Mason Valley Avenger S5 Lots 21 / 22 / 27 Mason Valley Highlander S44 Lots 26

Coming off of a very tough year for everyone, the bulls have come through remarkably well and are really coming in to their own displaying the thickness and do-ability that we strive for. For the majority of the year they had a silage/straw/hay diet until able to graze improved pasture cells when it finally did rain! Our females were on a similar regime and very tight margins. Our stud and commercial females live side by side with no special treatment and have posted excellent pregnancy rates without having to early wean their calves. Fertility, sensible mature weights, and do-ability make all the difference when faced with the year we've all endured. That ability to hold on to condition, raise a calf and fall pregnant again is invaluable and is a major focus of our breeding.

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 or at our open afternoon on Friday January 17th.

Darren, Narelle, Connor & Lara Burrow

ON FARM INSPECTION AFTERNOON

1pm to 5pm on FRIDAY JANUARY 17TH

All sale bulls will be penned for the afternoon for you to inspect at your leisure, prior to Sale Day. Can't make it? We're more than happy to catch up with you on another suitable day, give us a call!



View Bulls here -->>
Auctions Plus (scan QR)





View Bulls here -->>
Angus Australia Online
Sale Catalogue (scan QR)





"Immune Ready is a guideline for the care of sale cattle. This protects cattle in the preparation, transport and arrival post sale.

FOR BUYERS

Immune Ready Guidelines allows buyers to assess the vaccination status of cattle before purchase and informs the purchaser of required future treatments and actions. By purchasing Immune Ready cattle, buyers offset many of the inherent disease risks that comes with introducing new cattle on farm.

Immune Ready advises the buyer that a National Cattle Health Declaration will be provided to verify the treatments given. Buyers should consult with their local veterinarian for a herd health plan best suited to their locality and enterprise"

"National Cattle Health Declarations are a way for producers to provide information about the health status of the cattle they are selling and their vaccination status. Buyers should ask vendors for a declaration and use the information provided to determine the health risks associated with the animals on offer.

The National Cattle Health Declaration is provided by Animal Health Australia and is a legal document.

To utilise the Immune Ready Guidelines logo, sellers agree to provide a National Cattle Health Declaration verifying the vaccination and health status of the animals advertised."

Herd Health & Treatments

We are a JBAS-8 Herd. All bulls have been double vaccinated with Ultravac 7in1, Vibrovax and Pestigard. They have tested Negative for persistent infection (PI) with BVDV via TSU ear notch testing. They have also been treated with Rhinogard and are compliant with the "Immune Ready Guidelines Program".

Fertility

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

Pedigrees & EBV's

The bulls have all been Sire Verified and Genomically tested. Our Angus Australia online catalogue is available - a quick link via QR Code is available on the previous page, likewise, all informations can also be viewed on AuctionsPlus online and via the link provided.

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 or organise delivery of 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.

														¥.	M.												j
	Anima Irlant	Calvin	Calving Ease	B	Birth		Growth			Maternal	rnal		Fertility	ity		7.07	Carcase			O	Other		Structural	ral	lnd	Indexes	
		Dir	Dtrs	B	ВМ	200W	200W 400W (M009	MCW	MBC	MCH N	Milk	ss D	отс с	CWT EMA		Rib Rump	ıp RBY	Y IMF	: NFI-F	F Doc	so s	FA	L	\$A	\$A-L	
-	WSH23U58	-0.2	-3.5	-7.0	+5.8	09+	+110	+142	+118	+0.29	+7.9	+20	+1.8	+ 6.9	9+ 6/+	+6.5 +0	+0.0 +0.8	.8 +0.3	3 +1.7	7 +0.10	10 +12	22	24	ä	\$233	\$391	
2	WSH23U31	+5.1	+4.7	-2.0	+3.5	+52	+95	+121	+82	+0.29	+4.2	+24 +	+1.5	-2.8 +	+ 476 +5	+5.5 +0	+0.8 +0.8	.8 +0.2	2 +3.1	1 +0.11	11 +7	1,3	100	i.	\$218	\$354	
e	WSH23U34	+2.2	-0.9	-7.9	+3.2	+53	+86	+113	+117	+0.55	+6.9	t,	+3.1	9.	+67 +3	+3.6 +3	+3.0 +1.5	.5 +0.3	3 +0.6	6 +0.25	5 +12		E	ï	\$171	\$322	
4	WSH23U42	+4.7	+2.6	-10.3	+3.6	+49	+64	+124	+109	+0.23	+6.5	+17 +	+4.4	+ 9.5-	+61 +2	+2.7 +0	+0.4 -0.3	3 +0.3	3 +2.4	4 +0.67	1 +18		7	1	\$200	\$362	
2	WSH23U18	+3.0	+2.6	-2.2	+2.5	+45	98+	+102	+84	+0.41	+8.6	+15	+1.7	1.7	+62 +8	- 9.8+	-0.4 -1.2	2 +2.1	.1 -0.3	3 +0.30	2+ 08	+1.00	0 +0.80	0 +0.82	\$193	\$323	
9	WSH23U28	+5.3	-1.6	-0.7	+3.4	+28	96+	+123	+11	+0.24	+8.3	+22 +	+3.1	+ 1.4	+72 +7.1		+1.0 -0.5	5 +0.2	2 +1.7	7 -0.15	5 +23	1 +0.82	2 +0.84	4 +0.94	\$222	\$351	
7	WSH23U75	-2.5	+2.2	-2.8	4.8	+53	+80	+97	+101	+0.50	+6.5	+12	+1.4	4.3	+47 +13	+13.7 -1	-1.4 -2.8	8 +2.1	1 +0.9	9 -0.14	4 +7	+0.86	9 +0.60	0 +0.72	\$196	\$322	
80	WSH23U25	+5.8	+8.2	-3.7	+3.5	09+	+102	+140	+118	+0.29	+9.2	+18	+2.3	+ 2.7 +	+81 +5	+5.3 +0	+0.6 -1.1	1 +0.0	.0 +3.5	5 +0.28	+14	:: :::		*	\$242	\$418	
6	WSH23U1	+1.2	+	-5.1	+3.3	+68	+114	+152	+119	+0.26	+6.4	+20 +	+3.3	-3.2 +	+84 +8	+8.6 -1	-1.8 -2.1	1 +0.6	6 +1.9	9 -0.33	3 +22	0	61	Ĭ	\$237	\$395	
10	WSH23U68	+6.7	+6.0	-1.2	+2.4	99+	+112	+150	+129	+0.37	+9.1	+18	+3.3	4.8	2+ 98+	+7.4 +0	+0.9 +0.7	7 +0.0	.0 +2.3	3 +0.12	12 +10				\$248	\$431	
Ξ	WSH23U62	-3.5	-0.8	-5.5	+8.0	+72	+124	+176	+176	+0.47	+10.1	+23	-4.6	-5.9	+88 +10	+10.2 -4	4.5 -5.8	8 +1.8	.8 +2.1	1 +0.15	15 +37		B	E	\$242	\$439	
12	WSH23U41	+8.7	+8.4	-10.9	+2.4	+45	+87	+123	+115	+0.36	+9.0	+25	+1.8	+ 0.3-	7+ 79+	+7.7 -1.1	.1 -1.7	7 +1.0	.0 +2.1	1 +0.03	3 +20		36	ï	\$193	\$358	
13	WSH23U50	+0.8	+2.1	4.3	+4.1	+47	68+	+111	+88	+0 44	+9.0	+18	+2.2	-7.3 +	+53 +7	+7.9 -1	-1.7 -1.6	6 +1.2	2 +2.7	7 +0.34	41 +19	+0.82	2 +0.80	06'0+ 0	\$233	\$375	
14	WSH23U60	+1.5	+1.8	-7.1	4.8	+24	+92	+115	+87	+0.21	+7.4	+19	- 9:0-	+ 5.9-	+73 +5	+5.1 +0	+0.5 +0.6	.6 -0.3	3 +1.8	8 -0.23	3 +35	+0.92	2 +0.90	0 +0.92	\$218	\$354	
15	WSH23U21	+6.7	+4.7	-6.0	+2.1	+55	66+	+135	+122	+0.29	+8.2	+17	+2.4	-5.2 +	+68 +1	+1.6 +3	+3.3 +2.3	.3 -0.3	3 +1.9	9 +0.61	11 +15	. 18 6.22	8	Ē	\$205	\$378	
16	WSH23U22	-0.7	-1.7	-5.5	+5.0	+53	+95	+124	+128	+0.42	+6.3	+10	+3.6	+ 8.9-	+52 +2	+2.0 +2	+2.9 +1.0	.0 +0.2	2 +1.5	5 +0.07	17 +29		T.	1	\$186	\$349	
17	WSH23U53	4.3	-3.6	4.4	+5.4	44	62+	+107	66+	+0.38	+7.2	+18	+3.7	4.	+64 +10	+10.4 -1	-1.6 -2.2	2 +1.3	3 +2.0	0 +0.33	33 +7	+0.84	4 +0.76	9 +0.80	\$170	\$287	
18	WSH23U33	4.4	-1.6	-3.0	+4.3	+48	+82	+98	+83	+0.36	+5.9	+1+	+1.4	-2.6 +	+48 +7	+7.3 -1	-1.0 -1.7	7 +1.2	2 +0.0	0 -0.05	5 +28		100	i,	\$148	\$250	
13	WSH23U32	-3.2	+1.0	-3.8	+6.2	+63	+108	+133	+146	+0.44	+9.6	9+	+12	+ 9.9-	+83 +10	+10.2 -1	-1.0 -2.1	1.1	.1 +0.2	2 -0.06	6 +12		¥2	r	\$212	\$387	
20	WSH23U78	-5.1	+2.6	4.8	+5.3	19+	+117	+145	+140	+0.39	+8.7	+13 +	+1.3	-2.7 +	+ 89 +7	+7.9 +2	+2.2 +0.7	7.0+ 7.	7 -0.4	4 +0.06	96 +23		4	1	\$196	\$356	
21	WSH23U39	+9.5	+8.5	4.4	+2.0	448	+91	+114	86+	+0.27	. 8.6	+21	6.1+	-3.1	+74 +5	+5.4 -1	-1.1 -2.3	3 +1.1	1 +0.9	9 +0.40	6+ 01	12	(i)	H	\$180	\$328	
22	WSH23U38	+3.2	+2.9	7.4	+3.0	+43	+85	+102	- 9/+	+0.27	+4.5	+16 +	+1.5	-3.1 +	+63 +5	+5.4 +0	+0.0 +0.2	2 +0.7	7 +2.0	0 +0.28	1- 83	53	13	e.	\$185	\$306	
23	WSH23U3	+7.8	+6.6	-5.1	+1.5	+45	+84	+110	***************************************	+0.33	+7.0	750	+2.4	-6.1 +	+63 +10	+10.8 +5	+5.2 +5.4	4 -0.1	1 +3.5	5 +0.37	37 +23	8	18	E	\$238	\$392	
24	WSH23U11	+5.8	6.9+	-2.3	+2.1	+55	66+	+128	+105	+0.25	+4.5	+22 +	+1.7	+3.0 +	+75 +4	+4.6 -1	-1.5 -2.7	7 +1.0	7.0+ 0.7	29.0- 7	5 +16		*	1	\$195	\$347	
25	WSH23U27	+6.2	+6.9	-6.1	+3.5	+47	+82	+116	+126	+0.39	+6.5	+10	+0.8	-5.3 +	+49 +0	+0.5 +1	+1.9 +0.2	2 -0.6	6 +3.4	4 +0.51	1 +25	a II	Si.	ä	\$168	\$336	
26	WSH23U40	+4.1	+5.3	4.	+3.9	+38	494	+87	- 26+	+0.28	. 9.9+	+17 +	+0.2	+ 5.5 +	+45 +1	+1.0 -0.7	.7 -0.8	8 +0.6	.6 +1.2	2 +0.11	11 +19		***		\$140	\$273	
27	WSH23U88	+1.4	+4.7	4.0	+5.8	+57	+101	+126	+110	+0.15	+7.6	+12 +	-1.5	-6.4 +	+ 87 +6	+6.3 -0	-0.1 -0.5	9.0+ 5	.6 +1.1	1 +0.68	38 +17	8	Ê	E	\$226	\$386	
H		Dir +2.0	Dtrs +3.0	GL -4.4	BW +4.0	200W +51	400W 6	600W I	MCW +102	MBC 1	MCH N	Milk +17 +	SS D	DTC C	CWT EMA +68 +6.4		Rib Rump +0.0 -0.3	1 p RBY 3 +0.4	Y IMF	- NFI-F 4 +0.22	F Doc	CS +0.84	FA 4 +0.96	LA 5 +1.02	\$A +200	\$A-L +344	

EBV Quick Reference for Mason Valley Angus Bull Sale

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 Cenetics 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

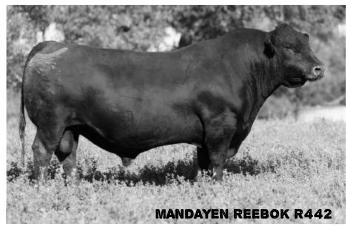
EBVs are calculated for a range of traits within TACE, covering calving ease, growth, fertility, maternal performance, carcase merit, feed efficiency and structural soundness. A description of each EBV included in this publication is provided on the following page.

UNDERSTANDING ESTIMATED BREEDING VALUES (EBVS)

			· ·	-
irt	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.
Calving Ease/Birth	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.
Jalving	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.
_	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.
Growth	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.
	мсн	cm	Genetic differences between animals in the height of mature females.	Higher EBVs indicate taller mature females.
Maternal	МВС	score	Genetic differences between animals in the body condition of mature females.	Higher EBVs indicate more body condition of mature females.
Ma	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.
Fert	SS	cm	Genetic differences between animals in scrotal circumference at 400 days of age.	Higher EBVs indicate larger scrotal circumference.
	CWT	kg	Genetic differences between animals in hot standard carcase weight at 750 days of age.	Higher EBVs indicate heavier carcase weight.
	EMA	cm ²	Genetic differences between animals in eye muscle area at the $12/13$ th rib site in a 400 kg carcase.	Higher EBVs indicate larger eye muscle area.
Carcase	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.
Car	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 $12/13$ th 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.
Feed/	Doc	%	Genetic differences between animals in temperament.	Higher EBVs indicate better temperament.
5	Claw Set	score	Genetic differences in claw set structure (shape and evenness of claws).	Lower EBVs indicate less curl of the claw set.
Structure	Foot Angle	score	Genetic differences in foot angle (strength of pastern, depth of heel).	Lower EBVs indicate more heel depth.
_w	Leg Angle	score	Genetic differences in rear leg structure when viewed from the side (angle at front of the hock).	Lower EBVs indicate a less angular leg angle.
	\$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.
Selection Index	\$A-L	\$	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.

REFERENCE SIRES

















MASON VALLEY HIGHLANDER S44

Sire:

BASIN FRANCHISE P142# EF COMPLEMENT 8088 PV

EF EVERELDA ENTENSE 6117 #

USA17082311 EF COMMANDO 1366 PV B/R AMBUSH 28 #

> RIVERBEND YOUNG LUCY W1470 # RIVERBEND YOUNG LUCY T1080 #

SITZ UPWARD 307R SV STYLES UPGRADE J59#

Dam: USA17149410 BALDRIDGE ISABEL Y69 #

BALDRIDGE KABOOM K243 KCF #

BALDRIDGE ISABEL T935 #

BALDRIDGE ISABEL P4527 #

PLAINVIEW LASSIE 71B #

TACE			Mid D	ecemb	er 2024	4 Trans	Tasma	n Angu	ıs Cattl	e Evalu	ıation		
		Calving	g Ease			Growth			Mate	ernal		Fer	tility
Settle Bobatow	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	DTC	SS
EBVs	+7.9	+5.6	-4.8	+2.6	+64	+110	+143	+108	+0.32	+8.2	+19	-6.3	+2.6
ACC	94%	82%	99%	99%	98%	98%	98%	97%	90%	92%	97%	70%	98%
Perc	9	27	43	21	6	9	10	39	41	54	32	18	32
TACE	Temp			Card	case			Feed		Structure)	Inde	exes
Party Indiana Armed La Riv Broad Atmos	Doc	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
EBVs	+16	+79	+6.1	+1.4	-1.3	-0.4	+3.0	+0.15	+0.60	+0.78	+0.90	\$255	\$428
ACC	99%	94%	92%	92%	92%	88%	92%	79%	99%	99%	96%	\$ 233	ψ420
Perc	71	21	52	20	68	88	32	43	9	12	15	6	5

Traits Observed: Genomics

Genetic Conditions:

AMF,CAF,DDF,NHF,MAF,OSF,RGF

Statistics: Number of Herds: 137, Prog Analysed: 2468, Genomic Prog: 1600

BLACK MARKET BEAST MODE Q087 PV RS

WMTQ087

C R A BEXTOR 872 5205 608 # G A R PROPHET SV

G A R OBJECTIVE 1885 #

USA17960722 BALDRIDGE BEAST MODE B074 PV Sire:

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

K C F BENNETT PERFORMER # COONAMBLE HECTOR H249 SV

COONAMBLE E9 PV

Dam: WMTN065 BLACK MARKET WILCOOLA N065 PV

SITZ UPWARD 307R SV

COONAMBLE F205 SV

COONAMBLE Z2 PV

TACE			Mid D	ecemb	er 2024	4 Trans	Tasma	ท Angu	ıs Cattl	e Evalι	ıation		
		Calvin	g Ease			Growth			Mate	ernal		Fer	tility
Type Roman Report Cettle Dishardini	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	DTC	SS
EBVs	-3.4	+2.5	-4.0	+4.1	+65	+106	+127	+135	+0.56	+7.9	+8	-2.1	+1.9
ACC	76%	67%	84%	90%	86%	84%	84%	82%	71%	74%	79%	54%	81%
Perc	88	60	56	52	5	14	33	11	4	59	97	93	57
TACE	Temp			Car	case			Feed		Structure)	Inde	exes
Total Section	Doc	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
EBVs	+25	+70	+12.7	-0.7	-3.1	+1.4	+0.3	-0.25	+0.64	+0.62	+0.76	\$189	\$342
ACC	79%	76%	74%	74%	75%	68%	78%	68%	75%	70%	70%	\$103	\$342
Perc	32	42	4	65	90	7	92	10	13	2	2	66	56

Traits Observed: GL, BWT, 200WT, 400WT(x2), SC, Scan(EMA, Rib, Rump, IMF), DOC, Structure(Claw Set x 1, Foot Angle x 1), Genomics

Genetic Conditions: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,O SF,RGF

Statistics: Number of Herds: 1, Prog Analysed: 49, Genomic Prog: 15

RS	DUNOON	PRIME M	INISTER	P758 S\

G A R INGENUITY # HPCAINTENSITY#

G A R PREDESTINED 287L #

NORL508 RENNYLEA L508 PV Sire:

TE MANIA BERKLEY B1 PV RENNYLEA H414 SV RENNYLEA C310#

TE MANIA BERKLEY B1 PV TE MANIA EMPEROR E343 PV TE MANIA LOWAN Z74 PV

BHRM1008 DUNOON JAPARA M1008 #

BOOROOMOOKA DESIGN Y152 SV DUNOON JAPARA D247 # DUNOON JAPARA W008 #

TACE			Mid D	ecemb	er 2024	4 Trans	Tasma	n Angu	ıs Cattl	e Evalu	ation		
		Calvin	g Ease			Growth			Mate	ernal		Fer	tility
Trinchemas legal Cetto Esstantino	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	DTC	SS
EBVs	+2.0	+3.5	-9.8	+5.9	+57	+106	+147	+137	+0.49	+9.9	+21	-5.6	+4.3
ACC	75%	67%	99%	99%	98%	98%	98%	95%	82%	88%	92%	60%	98%
Perc	56	49	2	86	23	14	7	9	9	23	19	30	4
TACE	Temp			Car	case			Feed		Structure	;	Inde	exes
Party Inches Artes Laborated Sciences	Doc	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
EBVs	+29	+70	+12.7	-1.6	-2.0	+1.4	+3.7	+0.54	+0.68	+0.72	+0.88	\$251	\$433
ACC	99%	89%	87%	87%	87%	81%	86%	73%	98%	98%	97%	\$23 I	9433
Perc	20	42	4	82	78	7	19	82	19	6	12	8	4

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

Genetic Conditions: AMF, CAF, DDF, NHF, DWF, MAF, MHF, OHF, O SF,RGF

Statistics: Number of Herds: 54, Prog Analysed: 1707, Genomic Prog: 1305

MANR442 17/07/2020 AI HBR

 ${\rm EF~COMPLEMENT~8088~^{PV}} \\ {\rm EF~COMMANDO~1366~^{PV}} \\$

RIVERBEND YOUNG LUCY W1470 #

Sire: USA18219911 BALDRIDGE COMMAND C036 PV

HOOVER DAM #
BALDRIDGE BLACKBIRD A030 #
BALDRIDGE BLACKBIRD X89 #

MATAURI REALITY 839 # KAROO KNOCKOUT K176 ^{SV} KAROO JEDDA H213 #

Dam: MANP451 MANDAYEN PRUE P451 PV

TE MANIA EMPEROR E343 PV

MANDAYEN PRUE K34 PV

MILLAH MURRAH PRUE D85 PV

TACE			Mid D	ecemb	er 2024	4 Trans	Tasma	n Angเ	ıs Cattl	e Evalı	ıation		
Pall		Calvin	g Ease			Growth			Mate	ernal		Fer	tility
Settle Enduction	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	DTC	SS
EBVs	+7.1	+5.6	-8.0	+2.6	+58	+111	+137	+102	+0.37	+6.3	+19	-4.0	+2.5
ACC	80%	66%	97%	97%	95%	94%	94%	87%	72%	72%	79%	53%	91%
Perc	13	27	8	21	21	8	16	50	28	85	31	66	35
TACE	Temp			Car	case			Feed		Structure)	Inde	exes
Total Section	Doc	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
EBVs	+26	+77	+9.4	-0.3	+0.5	+0.8	+1.8	+0.70	+0.90	+0.92	+0.84	\$250	\$414
ACC	94%	81%	80%	81%	81%	75%	81%	67%	77%	78%	74%	\$ ∠30	φ 4 14
Perc	28	24	19	56	36	27	61	91	62	38	7	8	8

Traits Observed: GL, BWT, 200WT, 400WT(x2), SC, Scan(EMA, Rib, Rump, IMF), DOC, Structure(Claw Set x 1, Foot Angle x 1), Genomics

Genetic Conditions: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,O SF,RGF

Statistics: Number of Herds: 32, Prog Analysed: 353, Genomic Prog: 140

RS

MASON VALLEY AVENGER S5 SV

WSH21S5 14/03/2021

AI HBR

 $\begin{array}{c} \mathsf{MOGCK}\;\mathsf{BULLSEYE}\;\mathsf{PV}\\ \mathsf{BRUNS}\;\mathsf{BLASTER}\;\mathsf{PV} \end{array}$

BALDRIDGE BLACKBIRD 11 BAF #

Sire: USA18831338 MUSGRAVE AVENGER PV

BARSTOW CASH # MUSGRAVE PRIDE 1532 #

MCATL PRIDE ROSIE 926-6222#

BASIN FRANCHISE P142 [#]
EF COMPLEMENT 8088 ^{PV}
EF EVERELDA ENTENSE 6117 [#]

Dam: WSHP50 MASON VALLEY EVERATE P50 #

MASON VALLEY ROLLING THUNDER F3 SV

MASON VALLEY EVERATE H24 #

MASON VALLEY RED EVERATE E15#

TACE			Mid D	ecemb	er 2024	4 Trans	Tasma	n Angu	ıs Cattl	e Evalu	ıation		
		Calvin	g Ease			Growth			Mate	ernal		Fer	tility
Funification Regard Cettle Brokantine	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	DTC	SS
EBVs	+6.5	+6.2	-6.3	+3.3	+50	+99	+124	+84	+0.12	+3.4	+26	-3.9	+1.1
ACC	68%	56%	83%	84%	83%	81%	82%	78%	61%	62%	73%	42%	79%
Perc	17	21	22	34	52	30	38	77	88	99	4	69	83
TACE	Temp			Car	case			Feed		Structure)	Inde	exes
Total Securities	Doc	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
EBVs	+12	+76	+5.2	-0.5	+0.0	+0.4	+0.8	+0.15	+1.02	+1.02	+0.86	\$206	\$348
ACC	76%	70%	69%	69%	70%	61%	73%	60%	68%	68%	63%	\$200	ψ340
Perc	84	26	63	60	45	50	85	43	82	63	9	46	51

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

Genetic Conditions: AMFU,CAFU,DD1%,NHFU,RGF

Statistics: Number of Herds: 1, Prog Analysed: 8, Genomic Prog: 4

RS

MASON VALLEY HIGHLANDER S44 SV

WSH21S44

Natural HBR

HIGHLANDER OF STERN AB # MILLAH MURRAH HIGHLANDER G18 ^{SV} MILLAH MURRAH PRUE D85 ^{PV}

WLHM83 CHERYLTON HIGHLANDER M83 SV

MILWILLAH LAD E158 $^{\rm SV}$ MILLAH MURRAH ABIGAIL J138 $^{\rm SV}$

MILLAH MURRAH ABIGAIL G98 PV

S A V NET WORTH 4200 *
MASON VALLEY ROLLING THUNDER F3 SV
MASON VALLEY NOVEL PERFORMER W6 *

: WSHH31 MASON VALLEY ASHEN OCHRE H31 #

MASON VALLEY B002 SV MASON VALLEY RED OCHRE D026 #

MASON VALLEY BLACK OCHRE W7 #

TACE			Mid D	ecemb	er 2024	4 Trans	Tasma	n Angu	ıs Cattl	e Evalu	ation		
		Calving	g Ease			Growth			Mate	ernal		Fer	tility
Trinchismas legal Cettle Distantine	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	DTC	SS
EBVs	+0.9	-6.8	-6.9	+4.5	+37	+59	+78	+92	+0.35	+8.1	+13	-4.8	+2.0
ACC	64%	53%	80%	82%	82%	79%	80%	76%	59%	60%	72%	39%	76%
Perc	65	98	15	62	96	99	99	65	33	55	78	48	53
TACE	Temp			Car	case			Feed		Structure	;	Inde	exes
Party Damage Artists La Silv Brist at Long	Doc	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
EBVs	+20	+32	+5.6	-0.1	+1.9	+0.9	+0.2	-0.02	+0.54	+0.88	+0.82	\$119	\$230
ACC	72%	69%	67%	67%	68%	59%	72%	59%	59%	59%	56%	\$115	Ψ230
Perc	53	99	58	51	17	22	93	25	5	29	5	98	98

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

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

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

MOGCK SURE SHOT # MOGCK BULLSEYE PV

SITZ DASH 10277 # BARSTOW CASH # BARSTOW QUEEN W16 #

MOGCK MARY 1255 #

Dam: USA18199043 MUSGRAVE PRIDE 1532 #

USA17991528 BRUNS BLASTER PV CONNEALY RIGHT ANSWER 746#

MCATL UPSIDE # MCATL PRIDE ROSIE 926-6222 #

BALDRIDGE BLACKBIRD 11 BAF # BALDRIDGE BLACKBIRD 549 BAF #

NAF IN FOCUS ROSIES 6222 #

TACE			Mid D	ecemb	er 2024	4 Trans	Tasma	n Angu	ıs Cattl	e Evalı	ıation		
		Calving	g Ease			Growth			Mate	ernal		Fer	tility
Territorian Arqui Cette Budaction	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	DTC	SS
EBVs	+6.6	+5.9	-3.5	+2.7	+60	+109	+132	+91	+0.27	+1.9	+25	-3.4	+2.0
ACC	79%	61%	97%	97%	96%	96%	96%	90%	61%	61%	84%	47%	95%
Perc	16	24	64	23	15	10	23	67	55	99	7	79	53
TACE	Temp			Car	case			Feed		Structure)	Inde	exes
Party Depart Action	Doc	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
EBVs	+17	+86	+5.8	+0.2	-0.9	+0.6	+0.5	-0.15	+1.00	+0.92	+1.06	\$227	\$376
ACC	93%	85%	85%	84%	83%	77%	85%	64%	85%	86%	75%	\$221	φ3/6
Perc	68	10	56	44	61	38	89	15	79	38	61	24	28

Traits Observed: Genomics

Genetic Conditions:

AMF,CAF,DDF,NHFU,DWF,MHF,OHF,RGF

Statistics: Number of Herds: 18, Prog Analysed: 142, Genomic Prog: 90

RS

Sire:

MYERS FAIR-N-SQUARE M39 PV

USA19418329

BALDRIDGE KABOOM K243 KCF #

CONNEALY CONFIDENCE 0100 # CONNEALY CONFIDENCE PLUS # ELBANNA OF CONANGA 1209#

PARKA OF CONANGA 241 #

USA18876777 WOODHILL BLUEPRINT PV

USA18540617 MYERS MISS BEAUTY M136 #

CONNEALY THUNDER #

TEHAMA SIERRA CUT Z118# WOODHILL EVERGREEN Z291-B233 #

WOODHILL EVERGREEN U6-Z291 #

CONNEALY ONWARD # MYERS MISS BEAUTY M476 #

MYERS MISS BEAUTY M384 #

TACE			Mid D	ecemb	er 2024	4 Trans	Tasma	n Angu	ıs Cattl	e Evalı	ıation		
		Calving	g Ease			Growth			Mate	ernal		Fer	tility
TyroTomas Repu Cetts Dukarini	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	DTC	SS
EBVs	+1.1	+0.5	-10.3	+4.5	+71	+131	+158	+121	+0.31	+9.4	+21	-6.9	+1.3
ACC	77%	63%	98%	98%	96%	96%	97%	91%	62%	63%	85%	47%	95%
Perc	63	77	2	62	2	1	3	22	44	30	19	11	77
TACE	Temp			Car	case			Feed		Structure	;	Inde	exes
Party Departy Arrange	Doc	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
EBVs	+27	+92	+7.5	+0.9	+1.7	-0.7	+1.9	+0.05	+0.92	+0.80	+0.84	\$279	\$459
ACC	91%	86%	86%	85%	83%	77%	86%	65%	98%	98%	76%	\$219	\$459
Perc	26	5	36	29	19	94	59	32	66	15	7	1	1

Traits Observed: Genomics

Genetic Conditions: AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,O SF,RGF

Statistics: Number of Herds: 75, Prog Analysed: 659, Genomic Prog: 381

RS

Sire:

H A IMAGE MAKER 0415# BENFIELD SUBSTANCE 8506 # BENFIELD EDELLA 1105#

CONNEALY PRODUCT 568 # CONNEALY FINAL PRODUCT PV

EBONISTA OF CONANGA 471 # USA17776820 SITZ PRIDE 200B #

USA17292558 MOHNEN SUBSTANTIAL 272 # LT TERRITORY 5824 OF EA #

SITZ UPWARD 307R SV

MOHNEN GLYN MAWR ELBA 1758 #

SITZ PRIDE 308Y #

Dam:

SITZ PRIDE 44P#

MOHNEN GLYN MAWR ELBA 1345 #

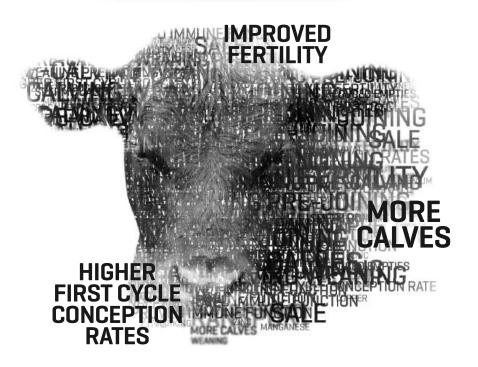
TACE			Mid D	ecemb	er 2024	4 Trans	Tasma	n Angu	ıs Cattl	e Evalu	ation		
		Calving	g Ease			Growth			Mate	ernal		Fer	tility
Trefficial legal Critic Dubation	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	DTC	SS
EBVs	+4.7	+4.8	-9.2	+2.6	+57	+108	+139	+129	+0.38	+6.4	+13	-8.0	+1.4
ACC	90%	74%	99%	99%	98%	98%	98%	95%	63%	67%	91%	57%	97%
Perc	31	35	3	21	22	11	14	15	26	84	79	4	74
TACE	Temp			Car	case			Feed		Structure	;	Inde	exes
Total September	Doc	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
EBVs	+27	+56	+3.0	+5.1	+3.9	-0.4	+1.5	+0.39	+0.56	+0.78	+1.02	\$241	\$432
ACC	98%	91%	91%	90%	88%	84%	90%	71%	99%	99%	93%	\$241	9432
Perc	27	81	85	1	4	88	69	69	6	12	48	13	4

Traits Observed: Genomics

Genetic Conditions:

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

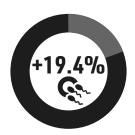
Statistics: Number of Herds: 156, Prog Analysed: 1830, Genomic Prog: 1052



MULTIM

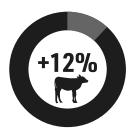
WHENIT MATTERS





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

1

Sire:

Sire:

Sire:

MILLAH MURRAH HIGHLANDER G18 SV

CONNEALY CONFIDENCE PLUS # WOODHILL BLUEPRINT PV

CHERYLTON HIGHLANDER M83 $^{\rm SV}$ MILLAH MURRAH ABIGAIL J138 $^{\rm SV}$

 $\mbox{WOODHILL EVERGREEN Z291-B233}~\mbox{\#} \label{eq:woodhill} \mbox{USA19418329 MYERS FAIR-N-SQUARE M39}~\mbox{PV}$

Dam: WSHR25 MASON VALLEY CHOCOLOCHRE R25 #

CONNEALY THUNDER # MYERS MISS BEAUTY M136 #

GRANITE RIDGE KAISER K26 $^{\rm SV}$ MASON VALLEY CHOCOLOCHRE N42 $^{\it \#}$

MYERS MISS BEAUTY M476 #

MASON VALLEY CHOCOLOCHRE J16 #

A cracker of a bull to start the sale, Fair N Square deals out quality every time. A slick coat, balanced length and depth of body, with impress ive volume and early gestation along with excellent growth, all being in the top 13% or better. Scrotal 42cm.

TACE			Mid D	ecemb	er 2024	4 Trans	Tasma	n Angu	ıs Cattl	e Evalı	ıation		
Pally		Calvin	g Ease			Growth			Mate	ernal		Fer	tility
Settle Budation	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	DTC	SS
EBVs	-0.2	-3.5	-7.0	+5.8	+60	+110	+142	+118	+0.29	+7.9	+20	-5.9	+1.8
ACC	61%	51%	81%	81%	81%	79%	80%	76%	59%	60%	71%	36%	77%
Perc	72	94	15	85	13	9	11	26	50	61	30	24	61
TACE	Temp			Carcase)			Feed	,	Structure)	Inde	exes
Party Inches Action	Doc	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
EBVs	+12	+79	+6.5	+0.0	+0.8	+0.3	+1.7	+0.10	-	-	-	\$233	\$391
ACC	73%	68%	67%	67%	68%	58%	72%	56%	-	-	-	\$233	စုသဗ ၊
Perc	84	20	47	49	31	56	64	37	-	-	-	19	19

Traits Observed: GL, BWT, Genomics

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

Purchaser:

Price:

2 MASON VALLEY AVENGER U31 SV

WSH23U31 15/03/2023

MILLAH MURRAH HIGHLANDER G18 SV

AI HBR

 $\begin{array}{c} \mathsf{MOGCK}\;\mathsf{BULLSEYE}\;\mathsf{PV}\\ \mathsf{BRUNS}\;\mathsf{BLASTER}\;\mathsf{PV} \end{array}$

CHERYLTON HIGHLANDER M83 SV

MILLAH MURRAH ABIGAIL J138 SV

BALDRIDGE BLACKBIRD 11 BAF # USA18831338 MUSGRAVE AVENGER PV

am: WSHQ46 MASON VALLEY OLIVIA'S FANCY Q46 #

BARSTOW CASH # MUSGRAVE PRIDE 1532 # KOOJAN HILLS PERFORMER D181 SV

SGRAVE PRIDE 1532 #

MCATL PRIDE ROSIE 926-6222 #

MASON VALLEY OLIVIA G005 G5 #
KIMBERLEY OLIVIA V18 (RED) #

A great Avenger son with true volume and muscle shape. Excellent calving ease with good solid above average growth and some excellent carcase stats being top 29% for Carcase Weight and 32% IMF at +3.0. The Avengers have excelled at maintaining body condition, with daughters producing excellent udders. His milk figure at +24 (top 10%) supports this. Scrotal 40cm.

TACE			Mid D	ecemb	er 2024	4 Trans	Tasma	n Angu	ıs Cattl	e Evalı	ıation		
		Calving	g Ease			Growth			Mate	ernal		Fer	tility
Type/Termer Regar Cettle Diskurdine	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	DTC	SS
EBVs	+5.1	+4.7	-2.0	+3.5	+52	+95	+121	+85	+0.29	+4.2	+24	-2.8	+1.5
ACC	63%	51%	82%	81%	82%	80%	80%	76%	58%	59%	71%	36%	77%
Perc	28	36	84	38	46	41	45	76	50	98	10	87	71
TACE	Temp			Carcase)			Feed		Structure)	Inde	exes
Furty Increase Armen	Doc	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
EBVs	+7	+76	+5.5	+0.8	+0.8	+0.2	+3.1	+0.11	-	-	-	\$218	\$354
ACC	74%	68%	67%	67%	68%	58%	72%	56%	-	-	-	\$210	\$334
Perc	94	28	60	31	31	62	30	39	-	-	-	33	46

Traits Observed: GL, BWT, Genomics

Genetic Conditions:

AMFU,CAFU,DDFU,NHFU,RGF

Purchaser:

Price:

3 MASON VALLEY UPLANDER U34 SV

WSH23U34 16/03/2023

MILLAH MURRAH HIGHLANDER G18 SV

Natural HBR

G A R PROPHET ^{SV} BALDRIDGE BEAST MODE B074 ^{PV} BALDRIDGE ISABEL Y69 #

CHERYLTON HIGHLANDER M83 ^{SV}
MILLAH MURRAH ABIGAIL J138 ^{SV}

WMTQ087 BLACK MARKET BEAST MODE Q087 PV

WSHQ25 MASON VALLEY PRINCESS Q25 #
PARINGA IRON ORE E27 (RED) PV

COONAMBLE HECTOR H249 SV BLACK MARKET WILCOOLA N065 PV COONAMBLE F205 SV

PARINGA IRON ORE E27 (RED) FV MASON VALLEY IRON PRINCESS J4 # MASON VALLEY NOVEL PRINCESS Z8 #

The combination of Highlander and Beast Mode has brought the best from both sides with U34. Plenty of volume and correctness with extra doability and growth.

TACE			Mid D	ecemb	er 2024	4 Trans	Tasma	n Angu	ıs Cattl	e Evalι	ıation		
		Calvin	g Ease			Growth			Mate	ernal		Fer	tility
Tunctional Impo Cattle Distance	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	DTC	SS
EBVs	+2.2	-0.9	-7.9	+3.2	+53	+86	+113	+117	+0.55	+6.9	+3	-4.9	+3.1
ACC	62%	53%	81%	80%	81%	79%	79%	76%	62%	63%	71%	39%	76%
Perc	54	85	8	32	39	68	63	27	4	78	99	45	19
TACE	Temp			Carcase	!			Feed		Structure	;	Inde	exes
Perchasing Assess	Doc	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
EBVs	+12	+67	+3.6	+3.0	+1.5	+0.3	+0.6	+0.25	-		•	\$171	\$322
ACC	73%	67%	66%	66%	67%	57%	72%	58%	-	-	-	φ1/1	\$322
Perc	85	53	80	5	21	56	88	54	-	-	-	81	70

Traits Observed: BWT Genomics

Genetic Conditions:

AMFU,CAFU,DDFU,NHFU,RGC

Purchaser:

BALDRIDGE COMMAND C036 PV

25/03/2023

HBR

MILLAH MURRAH HIGHLANDER G18 SV

CHERYLTON HIGHLANDER M83 SV MILLAH MURRAH ABIGAIL J138 SV

MANR442 MANDAYEN REEBOK R442 PV Sire:

4

Sire:

KAROO KNOCKOUT K176 SV

BALDRIDGE BLACKBIRD A030 #

EF COMMANDO 1366 PV

MANDAYEN PRUE P451 PV MANDAYEN PRUE K34 PV Dam: WSH21S63 MASON VALLEY HIGHLAND OCHRE S63 #

MASON VALLEY SMOKE N THUNDER H17 SV

MASON VALLEY BLACK OCHRE K34 #

MASON VALLEY BLACK OCHRE F1#

U42 is a really nicely made Reebok son with thickness, a great length of neck, smooth shoulder and excellent calving ease numbers with early gestation in the top 2% at -10.3 days. With solid growthand scrotal also, he's a really appealing option to go over heifers as well as your cows. Scrotal 42cm.

TACE			Mid D	ecemb	er 2024	4 Trans	Tasma	n Angu	ıs Cattl	e Evalu	ıation		
		Calving	g Ease			Growth			Mate	ernal		Fer	tility
Cette Bullation	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	DTC	SS
EBVs	+4.7	+2.6	-10.3	+3.6	+49	+97	+124	+109	+0.23	+6.5	+17	-5.6	+4.4
ACC	63%	52%	81%	81%	82%	80%	80%	76%	61%	61%	71%	38%	77%
Perc	31	59	2	41	57	35	39	39	67	83	50	30	4
TACE	Temp			Carcase)			Feed		Structure)	Inde	exes
Party Increase Acress	Doc	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
EBVs	+18	+61	+2.7	+0.4	-0.3	+0.3	+2.4	+0.67	•	•	١	\$200	\$362
ACC	75%	68%	67%	68%	69%	59%	72%	58%	-	-	1	\$ 2 00	\$302
Perc	62	69	87	40	50	56	46	89	-	-	-	54	40

Traits Observed: GL. BWT. Genomics

Heifer Suitable

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

Purchaser:

Price:

5 **MASON VALLEY REEBOK U18 SV**

NSH23U18 10/03/2023

HBR

EF COMMANDO 1366 PV BALDRIDGE COMMAND C036 PV BALDRIDGE BLACKBIRD A030 #

MANR442 MANDAYEN REEBOK R442 PV

KAROO KNOCKOUT K176 SV MANDAYEN PRUE P451 PV MANDAYEN PRUE K34 PV

MCC DAYBREAK # STEVENSON ROCKMOUNT RX933 # FSHK PRIDE 180 #

Dam: WSHP21 MASON VALLEY NOVEL P21 #

LAWSONS NOVAK J223 PV MASON VALLEY NOVEL JOKER L7 #

MASON VALLEY NOVEL ALLIANCE G003 G3 #

The Reeboks really shine with overall thickness. U18 has it in spades with a massive topline full of meat and great structure. Depth of flank and softness make him so appealing. Used over both pure and cross-bred commercial cows in 2024, we can't wait to see the calves. Scrotal 42cm.

TACE			Mid D	ecemb	er 2024	4 Trans	Tasma	n Angu	ıs Cattl	e Evalι	ıation		
		Calvin	g Ease			Growth			Mate	ernal		Fer	tility
Type Remark Repair Cells Dubarties	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	DTC	SS
EBVs	+3.0	+2.6	-2.2	+2.5	+45	+86	+102	+84	+0.41	+8.6	+15	-4.1	+1.7
ACC	65%	54%	82%	81%	82%	80%	81%	77%	64%	65%	72%	39%	78%
Perc	47	59	81	20	77	67	83	76	20	45	62	64	64
TACE	Temp			Carcase	;			Feed		Structure)	Inde	exes
Party Increase Access Laborated Sections	Doc	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
EBVs	+7	+62	+8.6	-0.4	-1.2	+2.1	-0.3	+0.30	+1.00	+0.80	+0.82	\$193	\$323
ACC	75%	68%	68%	68%	69%	59%	72%	58%	66%	66%	60%	ψ133	Ψ323
Perc	93	67	25	58	66	1	97	60	79	15	5	61	70

Traits Observed: GL, BWT, Genomics

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

Purchaser: Price:

6 MASON VALLEY 38 SPECIAL U28 SV WSH23U28 14/03/2023

HBR

EF COMPLEMENT 8088 PV EF COMMANDO 1366 PV

RIVERBEND YOUNG LUCY W1470 #

USA18229487 BALDRIDGE 38 SPECIAL PV Sire:

STYLES UPGRADE J59# BALDRIDGE ISABEL Y69 #

BALDRIDGE ISABEL T935 #

SITZ TOP GAME 561X# JMB TRACTION 292 PV

JMB EMULOTA 013 #

WSHQ39 MASON VALLEY GLOW WORM Q39 #

TULLIBARDINE ET E102 SV MASON VALLEY GLOW WORM K44 #

MASON VALLEY RED FIRELIGHT F16 #

The 38 Special's have worked well in our herd. They can be relied on to produce the solid toplines packed with meat their entire length. An option for using over heifers, U28 is very correct with solid growth, excellent milk and scrotal. Used to back up our stud AI and commerical heifers in 2024. Scrotal 42cm.

TACE			Mid D	ecemb	er 2024	4 Trans	Tasma	n Angu	ıs Cattl	e Evalı	ation		
		Calving	g Ease			Growth			Mate	ernal		Fer	tility
Triestamas legas Cetto Escharion	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	DTC	SS
EBVs	+5.3	-1.6	-0.7	+3.4	+58	+96	+123	+77	+0.24	+8.3	+22	-4.1	+3.1
ACC	69%	60%	83%	82%	82%	81%	81%	78%	67%	70%	75%	45%	78%
Perc	26	88	93	36	20	39	41	85	64	51	16	64	19
TACE	Temp			Carcase	!			Feed		Structure	;	Inde	exes
Party because decision	Doc	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
EBVs	+23	+72	+7.1	+1.0	-0.5	+0.2	+1.7	-0.15	+0.82	+0.84	+0.94	\$222	\$351
ACC	76%	70%	69%	69%	70%	62%	73%	61%	70%	70%	67%	₽ ∠ ∠∠	φ33 I
Perc	41	39	40	27	54	62	64	15	45	21	24	29	49

Traits Observed: GL BWT Genomics

Heifer Suitable

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

Purchaser:

Sire:

G A R PROPHET SV BALDRIDGE BEAST MODE B074 PV BALDRIDGE ISABEL Y69#

WMTQ087 BLACK MARKET BEAST MODE Q087 PV

COONAMBLE HECTOR H249 SV BLACK MARKET WILCOOLA N065 PV COONAMBLE F205 SV

SITZ TOP GAME 561X # JMB TRACTION 292 PV JMB EMULOTA 013 #

Dam: WSHP54 MASON VALLEY PENNY P54 #

RED SIX MILE SAKIC 832S (RED) # MASON VALLEY RED SAKKY J15 # MASON VALLEY RED PENNY D011#

They don't come much thicker than U75. One of the youngest on offer, he is moderate framed with a great length of neck and a softness of skin which suggests his calves will grow out heavy and packed with meat, emulating his top 3% EMA at +13.7sqcm. Scrotal 39cm.

TACE			Mid D	ecemb	er 2024	4 Trans	Tasma	n Angu	ıs Cattl	e Evalι	ıation		
		Calving	g Ease			Growth			Mate	ernal		Fer	tility
Settle Budacies	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	DTC	SS
EBVs	-2.5	+2.2	-2.8	+4.8	+53	+80	+97	+101	+0.50	+6.5	+12	-4.3	+1.4
ACC	64%	55%	81%	81%	81%	79%	80%	76%	61%	64%	72%	41%	76%
Perc	84	63	74	68	41	82	88	52	8	83	82	59	74
TACE	Temp			Carcase)			Feed		Structure)	Inde	exes
Party Service Arms	Doc	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
EBVs	+7	+47	+13.7	-1.4	-2.8	+2.1	+0.9	-0.14	+0.86	+0.60	+0.72	\$196	\$322
ACC	73%	67%	67%	67%	68%	59%	72%	58%	65%	64%	60%	\$190	\$322
Perc	94	93	3	79	87	1	83	16	54	1	1	58	70

Traits Observed: BWT, Genomics

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

Purchaser:

Price:

8 MASON VALLEY 38 SPECIAL U25 SV

VSH23U25 14/03/2023

HBR

EF COMPLEMENT 8088 PV EF COMMANDO 1366 PV

RIVERBEND YOUNG LUCY W1470 #

USA18229487 BALDRIDGE 38 SPECIAL PV Sire:

STYLES UPGRADE J59# BALDRIDGE ISABEL Y69#

BALDRIDGE ISABEL T935 #

DUNOON HIGHPOINT H744 SV KNOWLA MONTY M186 SN

KNOWLA PANDA H119 SV

Dam: WSH21S7 MASON VALLEY PENNY S7 #

KOOJAN HILLS BUDDY F23 SV MASON VALLEY PENNY K2 #

MASON VALLEY RED PENNY D011#

The Knowla Monty x 38 Special cross has been a great one. With three sons out of first calving heifers presenting exceptionally well, both U25 and the next two Lots to follow are great examples. On top of outstanding muscle expression, softness and fine skin, U25 has an awesome set of allround EBV's, excelling in calving ease, growth, carcase and topped off with a 3.5%IMF. Suitable for heifers. Scrotal 38cm.

TACE			Mid D	ecemb	er 2024	4 Trans	Tasma	n Angu	ıs Cattl	e Evalι	ıation		
		Calvin	g Ease			Growth			Mate	ernal		Fer	tility
Type Roman Report Cettle Dishardini	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	DTC	SS
EBVs	+5.8	+8.2	-3.7	+3.5	+60	+102	+140	+118	+0.29	+9.2	+18	-5.7	+2.3
ACC	68%	58%	83%	82%	83%	81%	82%	79%	69%	72%	75%	45%	79%
Perc	22	7	61	38	14	21	13	26	50	34	45	28	42
TACE	Temp			Carcase	;			Feed		Structure)	Inde	exes
Party Increase Armen	Doc	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
EBVs	+14	+81	+5.3	+0.6	-1.1	+0.0	+3.5	+0.28	-	-	-	\$242	\$418
ACC	77%	71%	70%	70%	71%	63%	74%	61%	-	-	-	\$242	Ψ410
Perc	78	16	62	35	64	73	22	58	-	-	-	12	7

Traits Observed: GL, BWT, Genomics

Heifer Suitable

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

Purchaser:

Price:

MASON VALLEY 38 SPECIAL U1 SV 9

WSH23U1 10/02/2023 HBR

EF COMPLEMENT 8088 PV EF COMMANDO 1366 PV

RIVERBEND YOUNG LUCY W1470#

USA18229487 BALDRIDGE 38 SPECIAL PV Sire:

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

DUNOON HIGHPOINT H744 SV KNOWLA MONTY M186 SV

KNOWLA PANDA H119 SV

WSH21S49 MASON VALLEY EVERATE S49 #

MASON VALLEY ROLLING THUNDER F3 SV MASON VALLEY EVERATE H5 # TERANGA EVERATE X59 #

A beautiful natured, well grown 38 Special son who is so correct. Great length, growth and milk to burn. From a premium cow family with unsurpassed longevity, milk and performance. Scrotal 44cm.

TACE			Mid D	ecemb	er 2024	4 Trans	Tasma	n Angu	ıs Cattl	e Evalu	ation		
		Calving	g Ease			Growth			Mate	ernal		Fer	tility
Trefficial legal Critic Dubation	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	DTC	SS
EBVs	+1.2	+1.1	-5.1	+3.3	+68	+114	+152	+119	+0.26	+6.4	+20	-3.2	+3.3
ACC	68%	59%	83%	82%	83%	81%	82%	79%	69%	71%	75%	45%	79%
Perc	62	72	38	34	3	5	4	24	58	85	26	82	15
TACE	Temp			Carcase	!			Feed		Structure	;	Inde	exes
Party Server Arms	Doc	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
EBVs	+22	+84	+8.6	-1.8	-2.1	+0.6	+1.9	-0.33	-	-	-	\$237	\$395
ACC	77%	71%	70%	70%	71%	63%	74%	62%	-	-	-	\$23 <i>1</i>	4395
Perc	46	11	25	85	79	38	59	7	-	-	-	16	17

Traits Observed: GL. BWT. Genomics

Genetic Conditions:

AMFU,CAFU,DDFU,NHFU,RGF

Purchaser:

13/04/2023

DUNOON HIGHPOINT H744 SV KNOWLA MONTY M186 SV

KNOWLA PANDA H119 SV

USA18229487 BALDRIDGE 38 SPECIAL PV Sire:

EF COMMANDO 1366 PV

STYLES UPGRADE J59# BALDRIDGE ISABEL Y69 #

EF COMPLEMENT 8088 PV

RIVERBEND YOUNG LUCY W1470#

BALDRIDGE ISABEL T935 #

Dam: WSH21S52 MASON VALLEY NOVEL S52 #

AYRVALE GENERAL G18 PV MASON VALLEY NOVEL M13 #

MASON VALLEY NOVEL ALLIANCE G003 G3 #

Here is the Monty x 38 Special thickness combination at work again. Great calving ease with incredible growth and good carcase. Top 2% to 15% on ALL 11 Indexes. Scrotal 40cm.

TACE			Mid D	ecemb	er 2024	4 Trans	Tasma	n Angu	ıs Cattl	e Evalı	ıation		
		Calving	g Ease			Growth			Mate	ernal		Fer	tility
Settle Budacies	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	DTC	SS
EBVs	+6.7	+6.0	-1.2	+2.4	+66	+112	+150	+129	+0.37	+9.1	+18	-4.8	+3.3
ACC	68%	58%	82%	81%	82%	81%	81%	78%	70%	72%	75%	45%	79%
Perc	16	23	90	18	4	7	6	15	28	36	41	48	15
TACE	Temp			Carcase)			Feed		Structure)	Inde	exes
Party Independent Actions	Doc	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
EBVs	+10	+86	+7.4	+0.9	+0.7	+0.0	+2.3	+0.12	-	-	-	\$246	\$431
ACC	76%	71%	70%	70%	71%	63%	74%	61%	-	-	1	\$240	⊅431
Perc	88	10	37	29	33	73	48	40	-	-	-	10	4

Traits Observed: GL, BWT, Genomics

Genetic Conditions:

AMFU,CAFU,DDFU,NHFU,RGF

Purchaser:

Price:

11 MASON VALLEY PRIME MINISTER U62 SV

NSH23U62 05/04/2023 HBR

HPCAINTENSITY# RENNYLEA L508 PV RENNYLEA H414 SV

Sire:

Sire:

BHRP758 DUNOON PRIME MINISTER P758 SV TE MANIA EMPEROR E343 PV

> DUNOON JAPARA M1008 # DUNOON JAPARA D247 #

S A V ANGUS VALLEY 1867 SV MORDALLUP MOORN BIRL L191 SV MORDALLUP DUETTER J174 #

Dam: WSHN10 MASON VALLEY PRINCESS N10 #

LAWSONS NOVAK J223 PV MASON VALLEY PRINCESS J4 L23 #

MASON VALLEY IRON PRINCESS J4#

With all the growth expected from D. Prime Minister P758, over mature cows U62 will inject size and and length into your herd without going overboard on bone. He's all meat, with Carcase Wt top 7%, Retail Beef Yield top 2% and great EMA and IMF figures to boot. Scrotal 44cm.

TACE			Mid D	ecemb	er 2024	4 Trans	Tasma	n Angu	ıs Cattl	e Evalu	ıation		
		Calvin	g Ease			Growth			Mate	ernal		Fer	tility
Fun Remark Rose Cette Dokumen	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	DTC	SS
EBVs	-3.5	-0.8	-5.5	+8.0	+72	+124	+176	+176	+0.47	+10.1	+23	-5.9	+4.6
ACC	63%	54%	82%	82%	83%	81%	81%	78%	69%	71%	74%	42%	79%
Perc	88	84	32	99	1	2	1	1	11	19	13	24	3
TACE	Temp			Carcase	;			Feed		Structure)	Inde	exes
Party Servania Artists (1988 Front Street	Doc	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
EBVs	+37	+88	+10.2	-4.5	-5.8	+1.8	+2.1	+0.15	-	-	-	\$242	\$439
ACC	76%	70%	70%	69%	70%	61%	74%	61%	-	-	-	\$242	\$439
Perc	6	7	14	99	99	2	54	43	-	-	-	12	3

Traits Observed: GL, BWT, Genomics

Genetic Conditions:

AMFU,CAFU,DDFU,NHFU,RGF

Purchaser:

Price:

MASON VALLEY PRIME MINISTER U41 SV 12

WSH23U41 25/03/2023

APR

HPCAINTENSITY# RENNYLEA L508 PV

RENNYLEA H414 SV

BHRP758 DUNOON PRIME MINISTER P758 SV

TE MANIA EMPEROR E343 PV DUNOON JAPARA M1008 # DUNOON JAPARA D247 #

S A V ANGUS VALLEY 1867 SV MORDALLUP MOORN BIRL L191 SV MORDALLUP DUETTER J174 #

WSHP57 MASON VALLEY EVERATE P57# UNKNOWN

MASON VALLEY EVERATE M40 # MASON VALLEY RED EVERATE E15#

A heifer joining option here with calving ease, milk and early gestation on offer in U41. All the length and softness to produce sappy calves that weigh. Scrotal 44cm.

TACE			Mid D	ecemb	er 2024	4 Trans	Tasma	n Angu	ıs Cattl	e Evalu	ation		
		Calving	g Ease			Growth			Mate	ernal		Fer	tility
Tarctional Impo Cette Distance	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	DTC	SS
EBVs	+8.7	+8.4	-10.9	+2.4	+45	+87	+123	+115	+0.36	+9.0	+25	-5.0	+1.8
ACC	62%	53%	82%	81%	82%	80%	81%	77%	65%	69%	73%	40%	78%
Perc	6	6	1	18	78	64	41	29	31	37	7	43	61
TACE	Temp			Carcase	!			Feed		Structure	;	Inde	exes
Personal Association	Doc	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
EBVs	+20	+67	+7.7	-1.1	-1.7	+1.0	+2.1	+0.03	-	-	-	\$193	\$358
ACC	75%	69%	68%	68%	69%	60%	73%	59%	-	-	-	काश्र	φ336
Perc	53	52	34	73	74	18	54	30	-	-	-	61	43

Traits Observed: GL BWT Genomics

Heifer Suitable

Genetic Conditions:

AM2%,CA2%,DD3%,NH2%,RGC

Purchaser:

TWICE AS TOUGH

ON WORMS

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

DECTOMAX

doramectin and levamisole injection



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



DECTOMA

Dectomax V 500 mL bottle inside a sleeve



Dectomax V -**Victory Pack**

(includes 6 x 500 mL bottles & metal injector)



PRODUCT PROFILE

LABEL CLAIMS

LEVAMISOLE

- · 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

- · 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. Zoetis Australia Pty Ltd. ABN 94 156 476 425. Level 6, 5 Rider Boulevard Rhodes, NSW 2138. © 2021 Zoetis Inc. All rights reserved. 12/21 ZL1518

CYDECTIN®

PLATINUM



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



THE NEXT GENERATION DUAL-ACTIVE DRENCH FOR CATTLE

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

* 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



Shaping the future of animal health

Virbac

HPCAINTENSITY# RENNYLEA L508 PV

RENNYLEA H414 SV

BHRP758 DUNOON PRIME MINISTER P758 SV Sire:

> TE MANIA EMPEROR E343 PV DUNOON JAPARA M1008 #

DUNOON JAPARA D247 #

SITZ TOP GAME 561X# JMB TRACTION 292 PV JMB EMULOTA 013 #

Dam: WSHP30 MASON VALLEY BLACKFIRE P30 #

MASON VALLEY RUMBLE H18 SV MASON VALLEY BLACKFIRE K14 #

MASON VALLEY BLACKFIRE F8 #

An excellent, very correct Prime Minister son with his true thickness, capacity and overall length of body. From a quality female family who pr oduce at the top end year on year. Used as a yearling over some stud and commercial cows. Scrotal 46cm.

TACE			Mid D	ecemb	er 2024	4 Trans	Tasma	n Angu	ıs Cattl	e Evalı	ıation		
		Calvin	g Ease			Growth			Mate	ernal		Fer	tility
Settle Budacies	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	DTC	SS
EBVs	+0.8	+2.1	-4.3	+4.1	+47	+89	+111	+88	+0.44	+9.0	+18	-7.3	+2.2
ACC	65%	56%	83%	82%	83%	81%	82%	78%	65%	70%	74%	43%	79%
Perc	65	64	51	52	69	59	67	71	15	38	38	8	46
TACE	Temp			Carcase)			Feed		Structure)	Inde	exes
Party Inches Action	Doc	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
EBVs	+19	+53	+7.9	-1.7	-1.6	+1.2	+2.7	+0.34	+0.82	+0.80	+0.90	\$233	\$375
ACC	77%	71%	70%	70%	71%	62%	74%	61%	69%	69%	67%	Ψ 233	φ3/3
Perc	59	86	32	84	73	11	38	64	45	15	15	18	29

Traits Observed: BWT, Genomics

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

Purchaser:

Price:

14 MASON VALLEY FAIR N SQUARE U60 SV

NSH23U60 05/04/2023

HBR

CONNEALY CONFIDENCE PLUS # WOODHILL BLUEPRINT PV

WOODHILL EVERGREEN Z291-B233#

USA19418329 MYERS FAIR-N-SQUARE M39 PV Sire:

> CONNEALY THUNDER # MYERS MISS BEAUTY M136 # MYERS MISS BEAUTY M476 #

S A V ANGUS VALLEY 1867 SV MORDALLUP MOORN BIRL L191 SV MORDALLUP DUETTER J174 #

Dam: WSHN7 MASON VALLEY BLACK SAKKY N7 #

LAWSONS NOVAK J223 PV MASON VALLEY BLACK SAKKY L25 #

MASON VALLEY RED SAKKY J15 #

As long as a train, this Fair N Square son has extra growth and structural correctness. From a great female line excelling in milk and docility. Scrotal 40cm.

TACE			Mid C	ecemb	er 2024	4 Trans	Tasma	n Angւ	ıs Cattl	e Evalı	ıation		
		Calvin	g Ease			Growth			Mate	ernal		Fer	tility
Type/Terman Regard Calific Diplication	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	DTC	SS
EBVs	+1.5	+1.8	-7.1	+4.8	+54	+92	+115	+87	+0.21	+7.4	+19	-6.5	-0.5
ACC	62%	51%	82%	81%	81%	80%	80%	76%	58%	59%	71%	36%	77%
Perc	60	66	14	68	34	48	58	73	72	68	32	15	99
TACE	Temp		66 14 68 Carcase					Feed	;	Structure)	Inde	exes
Party Indrago Armes Latin Sensation	Doc	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
EBVs	+35	+73	+5.1	+0.5	+0.6	-0.3	+1.8	-0.23	+0.92	+0.90	+0.92	\$218	\$354
ACC	73%	68%	67%	67%	68%	58%	71%	56%	70%	70%	61%	\$210	\$334
Perc	8	34	64	37	35	85	61	11	66	34	19	32	46

Traits Observed: GL, BWT, Genomics

Genetic Conditions:

AMFU, CAFU, DDFU, NHFU, RGF

Purchaser:

MASON VALLEY STELLAR U21 SV 15

WSH23U21 12/03/2023

HBR

BENFIELD SUBSTANCE 8506 # MOHNEN SUBSTANTIAL 272 # MOHNEN GLYN MAWR ELBA 1758 #

USA18397542 SITZ STELLAR 726D PV

Sire:

CONNEALY FINAL PRODUCT PV

SITZ PRIDE 200B #

SITZ PRIDE 308Y #

MILLAH MURRAH HIGHLANDER G18 SV CHERYLTON HIGHLANDER M83 SV

MILLAH MURRAH ABIGAIL J138 SV

WSH21S50 MASON VALLEY HIGHLAND SILK S50 # MASON VALLEY RUMBLE H18 SV

MASON VALLEY EVERATE SILK K33 SV MASON VALLEY RED EVERATE E15#

From a first calving heifer, U21 has always impressed with his sheer depth and style. Typical slick Stellar coat. Scrotal 40cm.

TACE			Mid D	ecemb	er 2024	4 Trans	Tasma	n Angu	ıs Cattl	e Evalu	ation		
POS		Calvin	g Ease			Growth		9.		ernal		Fer	tility
Transcription Angel Cettle Distance	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	DTC	SS
EBVs	+6.7	+4.7	-6.0	+2.1	+55	+99	+135	+122	+0.29	+8.2	+17	-5.2	+2.4
ACC	67%	55%	81%	81%	82%	80%	81%	77%	57%	59%	72%	39%	78%
Perc	16	36	25	14	32	28	20	22	50	54	47	38	38
TACE	Temp			Carcase	•			Feed		Structure	;	Inde	exes
Period Services	Doc	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
EBVs	+15	+68	+1.6	+3.3	+2.3	-0.3	+1.9	+0.61	-	-	-	\$205	\$378
ACC	75%	69%	68%	69%	69%	61%	72%	58%	-	-	-	\$205	\$370
Perc	75	48	93	4	13	85	59	86	-	-	-	48	27

Traits Observed: GL. BWT. Genomics

Heifer Suitable

Genetic Conditions:

AMFU,CAFU,DD2%,NHFU,RGC

Purchaser:

12/03/2023

HBR

MILLAH MURRAH HIGHLANDER G18 SV CHERYLTON HIGHLANDER M83 SV

MILLAH MURRAH ABIGAIL J138 SV

USA18397542 SITZ STELLAR 726D PV Sire:

CONNEALY FINAL PRODUCT PV

MOHNEN GLYN MAWR ELBA 1758 #

BENFIELD SUBSTANCE 8506 #

SITZ PRIDE 200B # SITZ PRIDE 308Y #

MOHNEN SUBSTANTIAL 272 #

Dam: WSH21S35 MASON VALLEY HIGHLAND SAKKY S35 #

MORDALLUP MOORN BIRL L191 SV

MASON VALLEY BLACK SAKKY N7 # MASON VALLEY BLACK SAKKY L25#

Another heifer's calf, U22 is a solid Stellar son with muscle and quality throughout. Scrotal 39cm.

TACE			Mid D	ecemb	er 2024	4 Trans	Tasma	n Angu	ıs Cattl	e Evalι	ıation		
		Calving	g Ease			Growth			Mate	ernal		Fer	tility
Cette Dobates	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	DTC	SS
EBVs	-0.7	-1.7	-5.5	+5.0	+53	+95	+124	+128	+0.42	+6.3	+10	-6.8	+3.6
ACC	65%	53%	81%	81%	81%	79%	80%	76%	59%	60%	71%	38%	77%
Perc	75	88	32	72	37	40	38	16	18	86	92	12	10
TACE	Temp			Carcase)			Feed	,	Structure)	Inde	exes
Party Inches Action	Doc	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
EBVs	+29	+52	+2.0	+2.9	+1.0	+0.2	+1.5	+0.07	-	•	١	\$186	\$349
ACC	74%	68%	67%	67%	68%	60%	71%	57%	-	-	-	φ100	\$349
Perc	20	87	91	6	28	62	69	34	-	-	-	68	50

Traits Observed: GL, BWT, Genomics

Genetic Conditions:

AMFU,CAFU,DDFU,NHFU,RGF

Purchaser:

Price:

17 MASON VALLEY UNDERWORLD U53 SV

Sire:

NSH23U53 01/04/2023 Natural HBR

G A R PROPHET SV BALDRIDGE BEAST MODE B074 PV BALDRIDGE ISABEL Y69#

WMTQ087 BLACK MARKET BEAST MODE Q087 PV

COONAMBLE HECTOR H249 SV BLACK MARKET WILCOOLA N065 PV COONAMBLE F205 SV

S A V NFT WORTH 4200 # MASON VALLEY ROLLING THUNDER F3 $^{\rm SV}$ MASON VALLEY NOVEL PERFORMER W6#

Dam: WSHJ5 MASON VALLEY EVERATE J5 #

S A V PEACE OF MIND 5070 SV MASON VALLEY EVERATE G6 #

MASON VALLEY EVERATE A018 (RED) #

U53 has an amazing amount of muscle definition on a wide base with a long, moderate frame. Scrotal 42cm.

TACE			Mid D	ecemb	er 2024	4 Trans	Tasma	n Angu	ıs Cattl	e Evalı	ıation		
		Calvin	g Ease			Growth			Mate	ernal		Fer	tility
Type/Termes Regard Cettle Dishardine	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	DTC	SS
EBVs	-4.3	-3.6	+4.4	+5.4	+49	+79	+107	+99	+0.38	+7.2	+18	-4.1	+3.7
ACC	64%	55%	81%	81%	81%	79%	80%	76%	63%	65%	72%	40%	77%
Perc	90	94	99	79	58	84	75	54	26	72	43	64	9
TACE	Temp			Carcase				Feed		Structure	•	Inde	exes
Fact language Armed	Doc	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
EBVs	+7	+64	+10.4	-1.6	-2.2	+1.3	+2.0	+0.33	+0.84	+0.76	+0.80	\$170	\$287
ACC	73%	68%	67%	67%	68%	58%	72%	59%	64%	64%	60%	\$170	\$20 <i>1</i>
Perc	93	61	12	82	81	9	56	63	49	10	4	81	87

Traits Observed: BWT, Genomics

Genetic Conditions:

AMFU,CAFU,DD3%,NHFU,RGF

Purchaser:

Price:

MASON VALLEY URANIUM U33 SV 18

WSH23U33 16/03/2023 Natural HBR

G A R PROPHET SV BALDRIDGE BEAST MODE B074 PV

BALDRIDGE ISABEL Y69#

WMTQ087 BLACK MARKET BEAST MODE Q087 PV COONAMBLE HECTOR H249 SV BLACK MARKET WILCOOLA N065 PV COONAMBLE F205 SV

S A V NET WORTH 4200 # MASON VALLEY ROLLING THUNDER F3 SV

MASON VALLEY NOVEL PERFORMER W6#

WSHH5 MASON VALLEY EVERATE H5#

THREE TREES EVERREADY C55D# TERANGA EVERATE X59 #

TERANGA TONI T68 #

Another Beast Mode son with incredible thickness and added doability. From an excellent female line with longevity and milk. Scrotal 39cm.

TACE			Mid D	ecemb	er 2024	4 Trans	Tasma	n Angu	s Cattl	e Evalu	ation		
		Calving	g Ease			Growth			Mate	ernal		Fer	tility
Trefficial legal Critic Dubation	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	DTC	SS
EBVs	-4.1	-1.6	-3.0	+4.3	+48	+82	+98	+83	+0.36	+5.9	+14	-2.6	+1.4
ACC	66%	57%	82%	82%	82%	80%	81%	78%	62%	64%	74%	42%	78%
Perc	90	88	71	57	65	79	88	79	31	90	71	89	74
TACE	Temp			Carcase	!			Feed		Structure	;	Inde	exes
Party Indiana Armed	Doc	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
EBVs	+28	+48	+7.3	-1.0	-1.7	+1.2	+0.0	-0.05	-	-	-	\$149	\$250
ACC	74%	70%	69%	69%	70%	60%	74%	61%	-	-	-	φ149	φ∠30
Perc	22	93	38	71	74	11	95	23	-	-	-	92	96

Traits Observed: BWT, Genomics

Genetic Conditions:

AMFU,CAFU,DDFU,NHFU,RGF

Purchaser:

Sire:

Sire:

Sire:

G A R PROPHET SV

BALDRIDGE BEAST MODE B074 PV BALDRIDGE ISABEL Y69#

WMTQ087 BLACK MARKET BEAST MODE Q087 PV COONAMBLE HECTOR H249 SV BLACK MARKET WILCOOLA N065 PV COONAMBLE F205 SV

TE MANIA ADA A149 PV PARINGA IRON ORE E27 (RED) PV STORTH OAKS LOWAN C1 PV

Dam: WSHJ11 MASON VALLEY IRON EVERATE J11 # S A V NET WORTH 4200 # MASON VALLEY NET EVERATE F5 # MASON VALLEY EVERATE A018 (RED) #

With the absolute thickness of the Beast Modes, U32 has incredible growth also. He has a spread of between 8 to 21% for all growth and carcase weight traits. Scrotal 40cm.

TACE			Mid D	ecemb	er 2024	4 Trans	Tasma	n Angu	ıs Cattl	e Evalu	ıation		
		Calving	g Ease			Growth			Mate	ernal		Fer	tility
Cells Johann	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	DTC	SS
EBVs	-3.2	+1.0	-3.8	+6.2	+63	+108	+133	+146	+0.44	+9.6	+6	-6.6	+1.2
ACC	64%	55%	82%	81%	82%	80%	81%	77%	65%	66%	74%	42%	78%
Perc	87	73	59	90	8	11	21	5	15	27	99	14	80
TACE	Temp			Carcase)			Feed		Structure)	Inde	exes
Party barrier Armen	Doc	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
EBVs	+12	+83	+10.2	-1.0	-2.1	+1.1	+0.2	-0.06	-	-	-	\$212	\$387
ACC	74%	70%	69%	69%	70%	60%	74%	61%	-	-	-	\$21Z	\$30 <i>1</i>
Perc	83	14	14	71	79	14	93	22	-	-	-	40	21

Traits Observed: BWT, Genomics

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

Purchaser:

Price:

20 MASON VALLEY UNIQUE U78 SV

VSH23U78 09/05/2023 Natural HBR

Natural

APR

G A R PROPHET SV BALDRIDGE BEAST MODE B074 PV BALDRIDGE ISABEL Y69#

WMTQ087 BLACK MARKET BEAST MODE Q087 PV COONAMBLE HECTOR H249 SV BLACK MARKET WILCOOLA N065 PV COONAMBLE F205 SV

BASIN FRANCHISE P142# EF COMPLEMENT 8088 PV

EF EVERELDA ENTENSE 6117 # Dam: WSHP23 MASON VALLEY NURSE P23 #

MASON VALLEY MR VELVET C013 SV MASON VALLEY NURSE F23 # MASON VALLEY STAR NURSE Y1#

Much the same as the previous lot, U78 has explosive growth and carcase weight. One of the youngest bulls on offer, he'll grow on to be an impressive sire. Scrotal 37cm.

TACE			Mid D	ecemb	er 2024	4 Trans	Tasma	n Angu	ıs Cattl	e Evalu	ıation		
		Calvin	g Ease			Growth			Mate	ernal		Fer	tility
Type Roman Report Cettle Dishardini	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	DTC	SS
EBVs	-5.1	+2.6	-4.8	+5.3	+67	+117	+145	+140	+0.39	+8.7	+13	-2.7	+1.3
ACC	64%	56%	81%	80%	81%	79%	79%	76%	64%	66%	71%	42%	76%
Perc	92	59	43	78	3	4	9	8	24	43	82	88	77
TACE	Temp			Carcase	;			Feed		Structure)	Inde	exes
Party Increase Armen	Doc	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
EBVs	+23	+89	+7.9	+2.2	+0.7	+0.7	-0.4	+0.06	-	-	-	\$196	\$356
ACC	72%	68%	67%	67%	68%	59%	72%	59%	-	-	-	\$150	\$330
Perc	39	7	32	11	33	32	98	33	-	-	ı	58	45

Traits Observed: BWT, Genomics

Genetic Conditions: AMFU,CAFU,DD1%,NHFU,RGC

Purchaser:

Price:

MASON VALLEY UBER U39 SV 21

WSH23U39 23/03/2023

MILWILLAH REALITY K12 PV KAROO K12 REALIST N278 SV KAROO DORIS F42 #

WSH21S5 MASON VALLEY AVENGER S5 SV

MUSGRAVE AVENGER PV

EF COMPLEMENT 8088 PV MASON VALLEY EVERATE P50 # MASON VALLEY EVERATE H24 #

BRUNS BLASTER PV

MUSGRAVE PRIDE 1532 #

WSH21S24 MASON VALLEY EVERATE S24# CHERYLTON HIGHLANDER M83 SV MASON VALLEY EVERATE Q23 # MASON VALLEY EVERATE M40 #

Great heifer joining option, U39 has all the great attributes of his sire and grand-sire in Avenger, with calving ease and the true Angus type. Scrotal 39cm.

TACE			Mid D	ecemb	er 2024	4 Trans	Tasma	n Angu	ıs Cattl	e Evalu	ation		
		Calving	g Ease			Growth			Mate	ernal		Fer	tility
Trincheman length Cettle Distance	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	DTC	SS
EBVs	+9.5	+8.5	-4.4	+2.0	+48	+91	+114	+98	+0.27	+5.8	+21	-3.1	+1.9
ACC	61%	49%	81%	80%	81%	78%	79%	75%	58%	59%	69%	35%	76%
Perc	3	6	49	13	65	53	59	57	55	90	21	83	57
TACE	Temp			Carcase	!			Feed		Structure	;	Inde	exes
Personal Association	Doc	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
EBVs	+9	+74	+5.4	-1.1	-2.3	+1.1	+0.9	+0.40	-	-	-	\$180	\$328
ACC	72%	66%	65%	65%	66%	56%	70%	55%	-	-	-	\$100	ψ320
Perc	90	33	61	73	82	14	83	70	-	-	-	73	66

Traits Observed: BWT, Genomics

Heifer Suitable

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

Purchaser:

23/03/2023

MILLAH MURRAH HIGHLANDER G18 SV

HBR

BRUNS BLASTER PV MUSGRAVE AVENGER PV MUSGRAVE PRIDE 1532 #

MILLAH MURRAH ABIGAIL J138 SV Dam: WSH21S11 MASON VALLEY OLIVIA S11 #

WSH21S5 MASON VALLEY AVENGER S5 SV Sire:

EF COMPLEMENT 8088 PV MASON VALLEY EVERATE P50 # MASON VALLEY EVERATE H24#

KOOJAN HILLS PERFORMER D181 SV MASON VALLEY OLIVIA G005 G5 # KIMBERLEY OLIVIA V18 (RED) #

CHERYLTON HIGHLANDER M83 SV

U38 is another Avenger with excellent calving ease and gestation credentials, suitable for joining heifers. Scrotal 38cm

TACE			Mid D	ecemb	er 2024	4 Trans	Tasma	n Angu	ıs Cattl	e Evalu	ation		
		Calvin	g Ease			Growth			Mate	ernal		Fer	tility
Settle Budance	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	DTC	SS
EBVs	+3.2	+2.9	-7.4	+3.0	+43	+85	+102	+76	+0.27	+4.5	+16	-3.1	+1.5
ACC	60%	50%	80%	80%	80%	78%	79%	75%	60%	61%	70%	35%	75%
Perc	45	56	11	28	84	71	82	86	55	97	56	83	71
TACE	Temp			Carcase)			Feed		Structure)	Inde	exes
Party barrier Armen	Doc	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
EBVs	-1	+63	+5.4	+0.0	+0.2	+0.7	+2.0	+0.28	٠	•	-	\$185	\$306
ACC	71%	66%	65%	65%	66%	56%	70%	56%	-	-	-	φ103	\$300
Perc	99	64	61	49	41	32	56	58	-	-	-	70	79

Traits Observed: BWT. Genomics

Heifer Suitable

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

Purchaser:

Price:

23 MASON VALLEY 38 SPECIAL U3 SV

WSH23U3 27/02/2023 HBR

EF COMPLEMENT 8088 PV EF COMMANDO 1366 PV

RIVERBEND YOUNG LUCY W1470 #

USA18229487 BALDRIDGE 38 SPECIAL PV Sire:

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

MILLAH MURRAH HIGHLANDER G18 SV CHERYLTON HIGHLANDER M83 SN

MILLAH MURRAH ABIGAIL J138 SV

Dam: WSHQ35 MASON VALLEY FANCY FIRE Q35 #

MASON VALLEY ROLLING THUNDER F3 SV MASON VALLEY COALFIRE H26 #

MASON VALLEY REDFIRE STRIKE U1 (RED) #

Excellent calving ease, gestation and birth figures. From a great, milky cow family going back to our foundation cows. With an EMA of +10.8 and IMF at 3.5% the quality of his offspring with the 38 Special influence has great potential over both cows and heifers alike. Scrotal 41cm.

TACE			Mid D	ecemb	er 2024	4 Trans	Tasma	n Angu	ıs Cattl	e Evalı	ıation		
		Calvin	g Ease			Growth			Mate	ernal		Fer	tility
TyroTomas lingu Cetts Dukarini	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	DTC	SS
EBVs	+7.8	+6.6	-5.1	+1.5	+45	+84	+110	+88	+0.33	+7.0	+20	-6.1	+2.4
ACC	68%	59%	82%	81%	82%	80%	81%	78%	67%	68%	74%	44%	78%
Perc	9	18	38	8	77	71	68	72	38	77	28	21	38
TACE	Temp			Carcase				Feed		Structure	•	Inde	exes
Party Increase Action Called Secondarion	Doc	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
EBVs	+23	+63	+10.8	+5.2	+5.4	-0.1	+3.5	+0.37	-	-	-	\$238	\$392
ACC	76%	70%	69%	69%	70%	61%	73%	60%	-	-	-	\$ ∠30	ψ39Z
Perc	41	65	11	1	1	77	22	67	-	-	-	15	18

Traits Observed: GL, BWT, Genomics

Heifer Suitable

Genetic Conditions:

AMFU,CAFU,DDFU,NHFU,RGC

Purchaser:

24 MASON VALLEY AVENGER U11 SV WSH23U11 08/03/2023 APR

MOGCK BULLSEYE PV BRUNS BLASTER PV

BALDRIDGE BLACKBIRD 11 BAF #

USA18831338 MUSGRAVE AVENGER PV

BARSTOW CASH # MUSGRAVE PRIDE 1532 #

MCATL PRIDE ROSIE 926-6222 #

MILWILLAH REALITY K12 PV KAROO K12 REALIST N278 SV KAROO DORIS F42 #

WSH21S37 MASON VALLEY EVERATE S37 # UNKNOWN

MASON VALLEY EVERATE M40 #

MASON VALLEY RED EVERATE E15#

U11 has some excellent growth and calving ease as expected from the Avengers. Heifer joining option. Scrotal 37cm.

TACE			Mid D	ecemb	er 2024	4 Trans	Tasma	n Angu	ıs Cattl	e Evalu	ation		
		Calving	g Ease			Growth			Mate	ernal		Fer	tility
Tarctional Impo Cette Distance	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	DTC	SS
EBVs	+5.8	+6.9	-2.3	+2.1	+55	+99	+128	+105	+0.25	+4.5	+22	-3.0	+1.7
ACC	62%	50%	82%	81%	81%	80%	80%	76%	59%	59%	71%	36%	77%
Perc	22	15	80	14	29	30	31	44	61	97	16	85	64
TACE	Temp			Carcase	!			Feed		Structure	;	Inde	exes
Party Indrago Armes Latin Sensation	Doc	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
EBVs	+16	+75	+4.6	-1.5	-2.7	+1.0	+0.7	-0.65	-	-	•	\$195	\$347
ACC	74%	67%	67%	67%	68%	59%	71%	55%	-	-	-	\$133	φ341
Perc	70	31	70	81	86	18	86	2	-	-	-	59	51

Traits Observed: GL, BWT, Genomics

Heifer Suitable

Genetic Conditions:

AM2%,CA2%,DD3%,NH2%,RGF

Purchaser:

14/03/2023

MILWILLAH REALITY K12 PV KAROO K12 REALIST N278 SV KAROO DORIS F42 #

USA18397542 SITZ STELLAR 726D PV Sire:

CONNEALY FINAL PRODUCT PV

MOHNEN GLYN MAWR ELBA 1758 #

BENFIELD SUBSTANCE 8506 #

SITZ PRIDE 200B # SITZ PRIDE 308Y #

MOHNEN SUBSTANTIAL 272 #

Dam: WSH21S10 MASON VALLEY MAEVE S10 #

CHERYLTON HIGHLANDER M83 SV

MASON VALLEY MAEVE Q8 #

MASON VALLEY MAEVE M15 #

A long framed, solid Stellar son from a first calving heifer. Suitable for heifer joinings. Scrotal 39cm.

TACE		Mid December 2024 TransTasman Angus Cattle Evaluation											
		Calving Ease				Growth			Maternal			Fertility	
Cette Bullation	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	DTC	SS
EBVs	+6.2	+6.9	-6.1	+3.5	+47	+82	+116	+126	+0.39	+6.5	+10	-5.3	+0.8
ACC	68%	56%	83%	82%	83%	81%	82%	78%	61%	64%	73%	40%	79%
Perc	19	15	24	38	69	78	57	17	24	83	93	36	89
TACE	Temp			Carcase)		Feed Structure)	Inde	exes	
Party Increase Acress	Doc	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
EBVs	+25	+49	+0.5	+1.9	+0.2	-0.6	+3.4	+0.51		-	•	\$168	\$336
ACC	77%	70%	70%	69%	70%	62%	73%	59%	-	-	•	\$100	φοου
Perc	32	91	96	14	41	92	24	80	-	-	-	82	60

Traits Observed: GL, BWT, Genomics

Heifer Suitable

Genetic Conditions:

BASIN FRANCHISE P142#

AMFU,CAFU,DDFU,NHFU,RGF

Purchaser:

Price:

20	MACON VALLEY HIGH ANDED HAS	٠v
20	MASON VALLEY HIGHLANDER U40 5	

WSH21S44 MASON VALLEY HIGHLANDER S44 SV

MASON VALLEY ASHEN OCHRE H31 #

Sire:

Sire:

VSH23U40 24/03/2023 Natural HBR

MILLAH MURRAH HIGHLANDER G18 SV CHERYLTON HIGHLANDER M83 SV MILLAH MURRAH ABIGAIL J138 SV

MASON VALLEY ROLLING THUNDER F3 SV

MASON VALLEY RED OCHRE D026 #

EF EVERELDA ENTENSE 6117 #

EF COMPLEMENT 8088 PV

Dam: WSHN33 MASON VALLEY EVERATE N33 #

MASON VALLEY ROLLING THUNDER F3 SV

MASON VALLEY EVERATE H24 #

MASON VALLEY RED EVERATE E15#

Sired by home bred Highlander S44, U40 is a great bull with good calving ease, a lot of length and ample frame. Scrotal 38cm.

TACE	Mid December 2024 TransTasman Angus Cattle Evaluation												
		Calving Ease Growth			Maternal				Fertility				
Type Termin Regard Cettle Diplantine	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	DTC	SS
EBVs	+4.1	+5.3	-4.4	+3.9	+38	+67	+87	+97	+0.28	+6.6	+17	-5.5	+0.2
ACC	62%	52%	80%	80%	80%	78%	79%	75%	60%	61%	70%	39%	75%
Perc	37	30	49	48	94	97	96	57	53	83	49	32	96
TACE	Temp			Carcase	;			Feed	Structure		Indexes		
Party Indrago Armes Latin Sensation	Doc	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
EBVs	+19	+45	+1.0	-0.7	-0.8	+0.6	+1.2	+0.11	-	-	-	\$140	\$273
ACC	71%	67%	66%	66%	67%	57%	71%	58%	1	-	-	ψ140	Ψ213
Perc	57	95	95	65	59	38	77	39	-	-	-	94	91

Traits Observed: BWT, Genomics

Genetic Conditions:

AMFU,CAFU,DD2%,NHFU,RGF

Purchaser:

Price:

MASON VALLEY AVENGER U88 SV 27

WSH23U88 09/06/2023 Natural HBR

BRUNS BLASTER PV MUSGRAVE AVENGER PV MUSGRAVE PRIDE 1532 #

MILWILLAH REALITY K12 PV KAROO K12 REALIST N278 SV

WSH21S5 MASON VALLEY AVENGER S5 SV

KAROO DORIS F42 #

EF COMPLEMENT 8088 PV

WSH21S26 MASON VALLEY EVERATE S26 #

MASON VALLEY EVERATE P50 #

MASON VALLEY ROLLING THUNDER F3 SV MASON VALLEY EVERATE H24 #

MASON VALLEY RED EVERATE E15# MASON VALLEY EVERATE H24#

The baby of the sale, U88 has great muscle expression and length. Excellent carcase weight and growth figures and with his allround genetics he would produce some great steers and replacement heifers, knowing the predictable maternal strength in his pedigree. Scrotal 37cm.

TACE		Mid December 2024 TransTasman Angus Cattle Evaluation											
	Calving Ease			Growth			Maternal			Fertility			
Trinchemal legal Cette Debatte	Dir	Dtrs	GL	BW	200 W	400 W	600 W	MCW	MBC	MCH	Milk	DTC	SS
EBVs	+1.4	+4.7	-4.0	+5.8	+57	+101	+126	+110	+0.15	+7.6	+12	-6.4	+1.5
ACC	62%	51%	82%	81%	81%	79%	80%	76%	56%	58%	71%	37%	77%
Perc	61	36	56	85	22	24	35	37	84	65	84	17	71
TACE	Temp			Carcase	!			Feed	Structure		;	Indexes	
Personal Association	Doc	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F	CA	FA	LA	\$A	\$A-L
EBVs	+17	+87	+6.3	-0.1	-0.5	+0.6	+1.1	+0.68	-	-	-	\$226	\$386
ACC	73%	67%	66%	67%	68%	58%	71%	57%	-	-	-	\$220	ψ300
Perc	66	9	50	51	54	38	79	90	-	-	-	25	22

Traits Observed: BWT. Genomics

Genetic Conditions:

AMFU,CAFU,DD2%,NHFU,RGF

Purchaser:

Angus Australia

Disclaimer and Privacy Information



Attention Buyer

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

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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 tha	t information to its members on its w	PEDSITE.							
the buyer of animals with the following idents									
from member		(name) do not consent to Angus Australia							
	• •	effecting a change of registration of the animals I have se and disclosing that information to its members on							
Authorised Name:	Signature:								
Date:									
Please forward this completed	consent form to Angus Australia, 86	Glen Innes Road, Armidale NSW 2350							





BUYER'S INSTRUCTIONS

MASON VALLEY ANGUS 28th JANUARY 2025 5 TUDOR ROAD, YOUNGS SIDING, WA - PIC WBAY1936

TRADING NAME	PIC:
CONTACT NAME	PHONE NO
EMAIL ADDRESS	
POSTAL ADDRESS	
LOTS PURCHASED	
DELIVERY PROPERTY ADDRESS	
ANGUS AUSTRALIA - OWNERSHIP	TRANSFER
	transferred by Angus Australia? YES / NO
Angus Australia Herd Ident.(if applicertificate or download from Angus Aus	cable) Please supply email/postal address above for tralia website.
INSURANCE REQUIRED	
YES / NO	Insure formonths.
Insurance Cover Instructions:	
BUYERS SIGNATURE	

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













