



MASON VALLEY

— ANGUS —

INAUGURAL ON-PROPERTY BULL SALE

1 PM MONDAY 31st JANUARY 2022

**24
BULLS**

LOT 8

MASON VALLEY KLOONEY R60



Nutrien
Livestock™

On-Property at 5 Tudor Road, Youngs Siding



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AuctionsPlus
Australia's Livestock Marketplace



MASON VALLEY ANGUS

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<https://auctionsplus.com.au/auctions/cattle/mason-valley-angus-bull-sale/87468>

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

2022 INAUGURAL ON-PROPERTY BULL SALE

Offering 24 Bulls

Monday 31st January 2022

Inspections from 10:30am

Sale Commencing at 1PM

Complimentary Lunch prior to the Sale

Inspections prior to sale day welcomed.

Welcome to our *Inaugural On-Property Bull Sale,*

With an ever increasing number of bulls to offer we have made the decision to go out on our own and hold our first on-property sale.

After 22 Years supporting the Albany Region Cattle Association Bull Sales, of which both our families were founding members for many years prior and subsequently, it's with mixed feelings of leaving the familiar but with excitement for what the future holds too. We're also proud that our children Connor and Lara have become such an integral part of our stud and farming, to the degree that they both are offering here today one bull each of their own!

2021 for us was an extremely wet year but has finished off with a great Spring. Silage and Hay yields have been well above average and cows and calves have come through in excellent condition. 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 offering 23 Rising Two Year Old "R" Bulls and 1 Two and a half year old "Q" Bull. Nine of these bulls we would consider suitable for heifer matings also. These will be clearly marked throughout the catalogue.

With four main Sire Lines we have a lot of bases covered with both the growthier, larger frames as well as the more moderate. All exhibit the good structure, docility, muscle and adequate fat cover that has served both our own commercial herd and our clients', so well.

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

Our Sale will be interfaced with Live Audio Streaming by Auctions Plus.

The online catalogue including photos, videos and pedigree links can be viewed by entering the following link into your internet browser :

<https://auctionsplus.com.au/auctions/cattle/mason-valley-angus-bull-sale/87468>

Photos and Videos will also be available on our Facebook Page:



www.facebook.com/masonvalleyangus/

Please feel free to contact us for more information on the bulls or alternatively via our Selling Agents, Nutrien Livestock Albany.

Mason Valley Angus was founded in 1997 with the purchase of a small number of both Black and Red Angus females from the Teranga Angus Stud. Our herd remained very small as we relied on lease property availability, but as more became available we increased our herd with the purchase of more females from the Kimberley Red Angus and Strathtay Studs. We enjoyed selling predominantly Red Angus Bulls in the early years, but as the market for them declined and more inquiry for black lines increased, we decided to steer away and now only produce black bulls for sale.

In 2017 we were able to take on a larger lease which enabled us to expand the stud and fulfill our dream of running a commercial herd alongside, testing and proving what we are breeding. We were blown away to win 1st Place Best Processor Performance in the 2019 Harvey Beef Gate2Plate Challenge, where we were also 5th in the MSA Category and 9th Overall, being the only team to rank 12th or better over ALL three competition sections. Our two steers and one heifer being sired by a Mason Valley bull and from Chargrey x Angus Cows. We now run approximately 50 commercial cows alongside 100 stud breeders.

Over the years we have enjoyed showing our cattle as time has permitted, and have been involved with the WA Youth Cattle Handlers Camp for a number of years supplying heifers for the kids to learn about the industry and cattle handling in general. It's great to see such great young people coming through with the skills and a passion for cattle and the industry.

Annually we use synchronised fixed time AI to join roughly 60% of our herd to both Australian and International bulls, with the balance being joined to home bred yearlings and purchased Stud Sires.

As breeding philosophies go, we like to adhere to a consistent type as much as possible, avoiding too many extremes in either physical or estimated traits. We like to focus on muscling and capacity, with growth and do-ability. Fertility, physical and foot structure and docility are prioritised also, taking steps to in-build our cow herd's longevity and embed it in their progeny to come.

As our cow numbers have grown so too has our annual bull offering, prompting us to have our own sale. We wish all our clients past and future all the best in what is a bouyant and exciting cattle market at present!

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 notch testing.

All bulls were drenched with Imax CD Pour-On (Ivermectin) on 23rd December 2021 and treated with Swish Fly treatment on 8th December 2021.

Fertility

All bulls have been recently Semen Tested fit for work and scrotal measurements recorded, by the Nutrien Livestock Breeding Team.

Herd Health

We are a JBAS-8 Herd.

Pedigrees & EBV's

The bulls have all been Sire Verified and Genomically tested. Due to Covid there have been delays on some of their Genomic figures being included in this catalogue at time of printing, however, up to date figures will be available on Sale Day or online around mid-January. *****Please see updated Mid-January EBV's now in rear of Catalogue *****

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.

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.

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.

Covid-19

With the ever changing Covid-19 Rules and Regulations, please be sure to check-in on sale day and follow any current Governmental Rules or Guidelines in place on the day.

Disclaimer

All care has been taken to accurately reproduce all animal pedigrees and EBV's as published on the Angus Australia Website. All information in this catalogue is, to the best of our knowledge, true and accurate.



LOT 8
MASON VALLEY KLOONEY R60
(xMM KLOONEY K42)



LOT 9
MASON VALLEY KLOONEY R56
(xMM KLOONEY K42)



LOT 11
MASON VALLEY RADIAL R2
(xMV COMPLEMENT P19)



LOT 5
MASON VALLEY COMPLEMENT R71
(xMV COMPLEMENT N16)



***** Please see updated Mid-January EBV's now in rear of Catalogue *****

REFERENCE SIRES

RS **CHERYLTON HIGHLANDER M83 SV** **IDENT: WLHM83** **ET**
Date of Birth: 24-07-16 **HBR**

TE MANIA UNLIMITED U3271# WAIMATA E230#
 HIGHLANDER OF STERN AB# MILWILLAH LAD E158SV
 STERN 2664# TE MANIA MITTAGONG X114SV
Sire: MILLAH MURRAH HIGHLANDER G185V **Dam: MILLAH MURRAH ABIGAIL J1385V**
 MILLAH MURRAH WOODY W100# ARDROSSAN APOLLO D324PV
 MILLAH MURRAH PRUE D85PV MILLAH MURRAH ABIGAIL G98PV
 MILLAH MURRAH PRUE Y140# MILLAH MURRAH ABIGAIL E8PV

Purchased from the Cherylton Angus Bull Sale in 2018 for \$15,000. A pure Millah Murrah bred ET bull who has complemented our cow herd so well. Producing some outstanding offspring who share his impeccable structure, temperament, trait leading scrotal size, enormous capacity and good feet.

TACE	January 2022 Trans Tasman Angus Cattle Evaluation										
	Calving Ease				Growth					Fertility	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC
EBVs	4.3	-0.4	-6.7	4.6	49	85	119	110	18	5.8	-8
Acc	63%	51%	71%	86%	82%	80%	82%	76%	65%	81%	45%
Perc	37	80	20	62	53	65	44	33	41	1	6
Carcase					Feed	Temp.	Structural		Selection Index		
CWT	EMA	Rib	P8	RBV	IMF	NFI-F	Doc.	Angle	Claw	\$A	\$A-L
62	5.3	1	2.4	0.4	2	0.29	-5	0.82	0.68	\$196	\$355
73%	68%	72%	70%	68%	67%	60%	74%	64%	64%	-	-
67	63	21	4	53	51	63	87	16	18	52	39

Traits Observed:
 BWT,200WT,400WT(X2),SC,
 Scan(EMA,Rib,Rump,IMF),Genomics

Genetic Conditions:
 AMFU,CAFU,DDFU,NHFU



C Highlander M83 at work as a 3Yr Old.



Progeny : MV Highlander Q30 - Equal top price 2021 Sale & MV Highlander Q55

RS **MILLAH MURRAH KLOONEY K42 PV** **IDENT: NMMK42** **AI**
Date of Birth: 30-01-14 **HBR**

V D A R NEW TREND 315# TE MANIA BERKLEY B1PV
 B/R NEW DESIGN 036# TE MANIA EMPEROR E343PV
 B/R BLACKCAP EMPRESS 76# TE MANIA LOWAN Z74PV
Sire: BOOROOMOOKA THEO T0305V **Dam: MILLAH MURRAH PRUE H45V**
 GLENOCH MEGAFORCE+925V CARRINGTON PARK TIME ON B7PV
 BOOROOMOOKA QUAIN T Q34+95# MILLAH MURRAH PRUE F12PV
 BOOROOMOOKA GRISELDA# MILLAH MURRAH PRUE D85PV

TACE	January 2022 Trans Tasman Angus Cattle Evaluation										
	Calving Ease				Growth					Fertility	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC
EBVs	6.6	4.9	-6.7	5.6	46	88	108	90	24	2	-7
Acc	94%	83%	99%	99%	98%	98%	98%	96%	96%	98%	74%
Perc	19	30	20	82	68	55	70	70	7	50	13
Carcase					Feed	Temp.	Structural		Selection Index		
CWT	EMA	Rib	P8	RBV	IMF	NFI-F	Doc.	Angle	Claw	\$A	\$A-L
65	6.6	0	-2.1	0.7	2.3	0.33	4	0.94	0.82	\$190	\$337
94%	93%	94%	93%	91%	92%	86%	98%	96%	96%	-	-
57	41	48	88	40	40	68	62	40	45	58	54

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

Genetic Conditions:
 AMF,CAF,DDF,NHF,MAF,OHF,OSF,RGF



MILLAH MURRAH KLOONEY K42 PV



MUSGRAVE
 316 STUNNER

REFERENCE SIRES

RS	S WHITLOCK 179 PV	IDENT: USA17007891	AI
		Date of Birth: 21-03-11	HBR
	PAWS UP ALLIANCE 9561#	BASIN EXPEDITION 6241#	
	S ALLIANCE 3313#	R&S EXPEDITION 1404#	
	PAWS UP 9048 EMULATION EXT#	R&S CLOVA PRIDE E51#	
Sire: S CHISUM 6175PV	S ECLIPSE 169#	Dam: S PRIDE ANNA 709#	G A R GRID MAKER#
	S GLORIA 464#	S PRIDE ANNA 567#	
	S GLORIA 209#	S PRIDE ANNA 2244#	

TACE	January 2022 Trans Tasman Angus Cattle Evaluation										
	Calving Ease				Growth					Fertility	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC
EBVs	-4	10.4	-6.9	3.3	70	123	163	134	23	2.8	-4
Acc	84%	68%	98%	98%	96%	96%	97%	92%	92%	96%	60%
Perc	40	1	18	31	1	1	1	7	9	20	62
Carcase					Feed	Temp.	Structural		Selection Index		
CWT	EMA	Rib	P8	RBV	IMF	NFI-F	Doc.	Angle	Claw	\$A	\$A-L
93	5.2	1.1	2	0.6	0.1	0.05	17	1.4	1.28	\$262	\$458
89%	89%	90%	88%	86%	88%	73%	86%	98%	98%	-	-
1	65	19	6	44	99	32	19	99	99	4	1

Traits Observed:
Genomics

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

RS	MASON VALLEY COMPLEMENT N16 SV	IDENT: WSHN16	AI
		Date of Birth: 07-03-17	HBR
	C A FUTURE DIRECTION 5321#	MASON VALLEY C023SV	
	BASIN FRANCHISE P142#	MASON VALLEY RUSTY RED F195V	
	BASIN CHLOE 812L#	MASON VALLEY RED SHORE FIRE Z7 (RED)#	
Sire: EF COMPLEMENT 8088PV	BR MIDLAND#	Dam: MASON VALLEY RED FIRELIGHT H21#	
	EF EVERELDA ENTENSE 6117#	MASON VALLEY MR VELVET C013SV	
	H F EVERELDA ENTENSE 869#	MASON VALLEY RED FIRELIGHT F16#	
		MASON VALLEY FIRELIGHT A5 A005 (RED)#	

TACE	January 2022 Trans Tasman Angus Cattle Evaluation										
	Calving Ease				Growth					Fertility	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC
EBVs	4.1	6	-7.2	3.9	54	94	125	108	14	1.3	-5.7
Acc	61%	54%	83%	77%	71%	70%	72%	67%	64%	67%	46%
Perc	39	19	15	44	29	35	32	36	78	79	30
Carcase					Feed	Temp.	Structural		Selection Index		
CWT	EMA	Rib	P8	RBV	IMF	NFI-F	Doc.	Angle	Claw	\$A	\$A-L

Traits Observed:
GL,CE,BWT,200WT,400WT,600WT(X2),SC,SCAN(EMA,Rib,Rump,IMF)

Genetic Conditions:
AMFU,CAFU,DDFU,NHFU

RS	MUSGRAVE 316 STUNNER PV	IDENT: USA18467508	ET
		Date of Birth: 19-02-16	HBR
	S A V FINAL ANSWER 0035#	CONNEALY FINAL PRODUCT PV	
	CONNEALY CAPITALIST 028#	MCATL PURE PRODUCT 903-555V	
	PRIDES PITA OF CONANGA 8821#	M A ESTA 55-252#	
Sire: LD CAPITALIST 316PV	C A FUTURE DIRECTION 5321#	Dam: MCATL BLACKBIRD 831-1378#	
	LD DIXIE ERICA 2053#	CONNEALY REFLECTION#	
	LD DIXIE ERICA OAR 0853#	MCATL BLACKBIRD 1378-573#	
		MA BLACKBIRD 573#	

TACE	January 2022 Trans Tasman Angus Cattle Evaluation										
	Calving Ease				Growth					Fertility	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC
EBVs	2.5	5.1	-1.2	2.8	57	103	121	100	20	2.4	-3.3
Acc	85%	69%	99%	98%	97%	97%	97%	93%	87%	97%	51%
Perc	53	28	94	21	17	14	40	51	28	33	74
Carcase					Feed	Temp.	Structural		Selection Index		
CWT	EMA	Rib	P8	RBV	IMF	NFI-F	Doc.	Angle	Claw	\$A	\$A-L
82	7.9	2.9	1.8	-0.8	1.4	0.14	18	1.02	0.94	\$210	\$362
87%	88%	88%	85%	83%	86%	86%	92%	96%	95%	-	-
8	23	2	7	91	75	75	19	60	70	37	34

Traits Observed:
Genomics

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

REFERENCE SIRES

RS	VISION UNANIMOUS 1418 PV	IDENT: USA16992096	AI
	B C MARATHON 7022#	Date of Birth: 22-01-11	HBR
	GAMBLES ROYAL FLUSH#	S A F 598 BANDO 5175#	
	CHAMPION HILL LADY 703#	BOYD ON TARGET 1083#	
Sire: VISIONTOPLINE ROYAL STOCKMAN#	CONNEALY LEAD ON#	BOYD FOREVER LADY 7095#	
LAGRAND PRIDE 7140#	T C PRIDE 8002#	VISION EDELLA 337#	
		SYDGEN ON THE MARK#	
		VISION EDELLA 1045#	

TACE	January 2022 Trans Tasman Angus Cattle Evaluation										
	Calving Ease				Growth					Fertility	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC
EBVs	0.5	1.6	-7.6	5.8	52	94	119	103	8	1.6	-7.3
Acc	81%	62%	97%	97%	96%	96%	96%	90%	89%	92%	53%
Perc	68	65	12	85	38	36	44	45	99	68	10
Carcase					Feed	Temp.	Structural		Selection Index		
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc.	Angle	Claw	\$A	\$A-L
67	1.1	0.1	0.9	0.3	1.4	-0.05	8	0.68	0.76	\$201	\$349
87%	87%	88%	85%	83%	85%	67%	68%	94%	94%	-	-
47	99	45	58	58	75	22	48	3	32	46	44

Traits Observed:
Genomics

Genetic Conditions:
AMF,CAF,DDF,NHF,MAF



BREED AVERAGE EBV'S

TACE	January 2022 Trans Tasman Angus Cattle Evaluation -BREED AVERAGE EBV'S										
	Calving Ease				Growth					Fertility	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC
EBVs	+2.2	+2.6	-4.7	+4.1	+50	+90	+117	+101	+17	+2.1	-4.7
Carcase					Feed	Temp.	Structural		Selection Index		
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc.	Angle	Claw	\$A	\$A-L
+66	+6.2	0.0	-0.4	+0.5	+2.1	+0.19	+7	+0.98	+0.84	\$195	\$337

GET

TWICE AS TOUGH

ON WORMS

DECTOMAX



LEVAMISOLE

NEW

DECTOMAX V[®] doramectin and levamisole injection

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

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.

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The TransTasman Angus Cattle Evaluation utilises a range of genetic evaluation software, including the internationally recognised BLUP90 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).

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

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).

TACE 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.

EBVs are calculated for a range of traits within TACE, covering calving ease, growth, fertility, maternal performance, carcase merit, feed efficiency, temperament and structural soundness.

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

TACE EBVs can be used to benchmark an animal's genetics relative to the genetics of other Angus or Angus influenced animals in Australia and New Zealand.

To benchmark an animal's genetics relative to other Angus animals, an animal's EBV can be compared to:

- the breed average EBV
- the percentile table

The current breed average and percentile table for each EBV can be found on the Angus Australia website, or they are normally listed in most TACE reports, sale and semen catalogues.

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 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).

Importantly, TACE EBVs can only be used to estimate the difference in the genetics of two animals who both have TACE EBVs. TACE EBVs are not directly comparable with BREEDPLAN EBVs calculated in other genetic evaluations.

Considering Accuracy

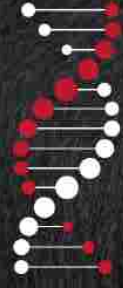
An accuracy value is published in association with each EBV, which is usually displayed as a percentage value immediately below the EBV.

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.

TACE 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.

- A brief guide to -

TACE



TransTasman Angus Cattle Evaluation

TACE is the genetic evaluation program adopted by Angus Australia for Angus and Angus influenced beef cattle.

TACE uses Best Linear Unbiased Prediction (BLUP) technology to produce Estimated Breeding Values (EBVs) of recorded cattle for a range of important production traits.



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For further information, please contact staff at:
02 6773 4600 | office@angusaustralia.com.au
www.angusaustralia.com.au

BIRTH

Calving Ease Direct	%	Genetic differences in the ability of a sire's calves to be born unassisted from 2 year old heifers.	Higher EBVs indicate fewer calving difficulties in 2 year old heifers.
Calving Ease Daughters	%	Genetic differences in the ability of a sire's daughters to calve unassisted at 2 years of age.	Higher EBVs indicate fewer calving difficulties in 2 year old heifers.
Gestation Length	days	Genetic differences between animals in the length of time from the date of conception to the birth of the calf.	Lower EBVs indicate shorter gestation length.
Birth Weight	kg	Genetic differences between animals in calf weight at birth.	Lower EBVs indicate lighter birth weight.

GROWTH

200 Day Growth	kg	Genetic differences between animals in live weight at 200 days of age due to genetics for growth.	Higher EBVs indicate heavier live weight.
400 Day Weight	kg	Genetic differences between animals in live weight at 400 days of age.	Higher EBVs indicate heavier live weight.
600 Day Weight	kg	Genetic differences between animals in live weight at 600 days of age.	Higher EBVs indicate heavier live weight.
Mature Cow Weight	kg	Genetic differences between animals in live weight of cows at 5 years of age.	Higher EBVs indicate heavier mature weight.
Milk	kg	Genetic differences between animals in live weight at 200 days of age due to the maternal contribution of its dam.	Higher EBVs indicate heavier live weight.

FERTILITY

Days to Calving	days	Genetic differences between animals in the time from the start of the joining period (i.e. when the female is introduced to a bull) until subsequent calving.	Lower EBVs indicate shorter time to calving.
Scrotal Size	cm	Genetic differences between animals in scrotal circumference at 400 days of age.	Higher EBVs indicate larger scrotal circumference.

CARCASSE

Carcass Weight	kg	Genetic differences between animals in hot standard carcass weight at 750 days of age.	Higher EBVs indicate heavier carcass weight.
Eye Muscle Area	cm ²	Genetic differences between animals in eye muscle area at the 12/13th rib site in a 400 kg carcass.	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 carcass.	Higher EBVs indicate more fat.
Rump Fat	mm	Genetic differences between animals in fat depth at the P8 rump site in a 400 kg carcass.	Higher EBVs indicate more fat.
Retail Beef Yield	%	Genetic differences between animals in boned out saleable meat from a 400 kg carcass.	Higher EBVs indicate higher yield.
Intra-muscular Fat	%	Genetic differences between animals in intramuscular fat (marbling) at the 12/13th rib site in a 400 kg carcass.	Higher EBVs indicate more intramuscular fat.

FEED EFFICIENCY

Net Feed Intake (Feedlot)	kg/day	Genetic differences between animals in feed intake at a standard weight and rate of weight gain when animals are in a feedlot finishing phase.	Lower EBVs indicate more feed efficiency.
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TEMPERAMENT

Docility	%	Genetic differences between animals in temperament.	Higher EBVs indicate better temperament.
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STRUCTURE

Claw Set	score	Genetic differences between animals in claw set.	Lower EBVs indicate a more desirable structure.
Foot Angle	score	Genetic differences between animals in foot angle.	Lower EBVs indicate a more desirable structure.

SELECTION INDEXES

Angus Breeding Index (SA)	\$	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 index values indicate greater profitability.
Angus Breeding Low Feed Cost Index (SA-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.	Higher selection index values indicate greater profitability.

The SA-L index is similar to the SA 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 SA aims to maintain mature cow weight, the SA-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.

1 MASON VALLEY RADICAL R21 SV IDENT: WSHR21 Natural
Date of Birth: 13-03-20 HBR

HIGHLANDER OF STERN AB#
MILLAH MURRAH HIGHLANDER G18SV
MILLAH MURRAH PRUE D85PV

S A V RESOURCE 1441PV
LT DRIFTER 4073PV
LT ERICA 0121#

Sire: **CHERYLTON HIGHLANDER M83SV**

Dam: **MASON VALLEY EVERATE BESS N41#**

MILWILLAH LAD E158SV
MILLAH MURRAH ABIGAIL J138SV
MILLAH MURRAH ABIGAIL G98PV

MASON VALLEY ROLLING THUNDER F35V
MASON VALLEY EVERATE H5#
TERANGA EVERATE X59#

A really correct, thick topped and well grown Highlander M83 son, emulating his sires overall capacity and great slick skin. Scrotal 39cm.

TACE January 2022 Trans Tasman Angus Cattle Evaluation											
Calving Ease				Growth					Fertility		
CEDir	CEDir	GL	BW	200	400	600	MCW	Milk	SS	DTC	
EBVs	3.9	-2.8	-7.4	5.3	50	87	129	120	15	3	-3
Acc	50%	43%	66%	71%	67%	66%	69%	64%	58%	68%	34%
Perc	41	91	13	76	46	58	24	18	69	15	79
Carcase					Feed	Temp.	Structural		Selection Index		
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc.	Angle	Claw	\$A	\$A-L
68	6	-1.4	-1.6	2.4	0.1	-0.36	-	-	-	\$157	\$304
61%	58%	63%	60%	60%	58%	49%	-	-	-	-	-
46	51	86	80	3	99	4	-	-	-	85	76

Traits Observed:
BWT,200WT,600WT,SC,Genomics

Genetic Conditions:
AMFU,CAFU,DDFU,NHFU

Purchaser: _____
\$ _____

2 MASON VALLEY RIVERLAND R8 SV IDENT: WSHR8 Natural
Date of Birth: 05-03-20 HBR

HIGHLANDER OF STERN AB#
MILLAH MURRAH HIGHLANDER G18SV
MILLAH MURRAH PRUE D85PV

TE MANIA FOE F734SV
GRANITE RIDGE KAISER K26SV
GRANITE RIDGE SUPREME F158#

Sire: **CHERYLTON HIGHLANDER M83SV**

Dam: **MASON VALLEY FIRELIGHT N9#**

MILWILLAH LAD E158SV
MILLAH MURRAH ABIGAIL J138SV
MILLAH MURRAH ABIGAIL G98PV

MASON VALLEY ROLLING THUNDER F35V
MASON VALLEY FIRELIGHT K40#
MASON VALLEY FIRELIGHT G021 G21#

Very easy-doing bull with a lot of depth and great muscle expression. He'll excel over cows but is a great option for heifer matings also. Scrotal 40cm.



TACE January 2022 Trans Tasman Angus Cattle Evaluation											
Calving Ease				Growth					Fertility		
CEDir	CEDir	GL	BW	200	400	600	MCW	Milk	SS	DTC	
EBVs	7.7	2.9	-7	3.9	48	84	118	108	19	3.3	-6.3
Acc	51%	44%	68%	72%	69%	68%	70%	66%	60%	69%	36%
Perc	12	52	17	44	62	69	46	36	34	10	21
Carcase					Feed	Temp.	Structural		Selection Index		
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc.	Angle	Claw	\$A	\$A-L
64	0.4	0.2	1.4	-0.3	1	-0.15	-	-	-	\$171	\$329
64%	60%	66%	62%	62%	60%	51%	-	-	-	-	-
60	99	42	11	80	87	13	-	-	-	76	60

Traits Observed:
BWT,200WT,600WT,SC,Genomics

Genetic Conditions:
AMFU,CAFU,DDFU,NHFU

Purchaser: _____
\$ _____

3 MASON VALLEY REPUBLIC R12 SV IDENT: WSHR12 Natural
Date of Birth: 07-03-20 HBR

HIGHLANDER OF STERN AB#
MILLAH MURRAH HIGHLANDER G18SV
MILLAH MURRAH PRUE D85PV

S A V NET WORTH 4200#
MASON VALLEY ROLLING THUNDER F35V
MASON VALLEY NOVEL PERFORMER W6#

Sire: **CHERYLTON HIGHLANDER M83SV**

Dam: **MASON VALLEY EVERATE H24#**

MILWILLAH LAD E158SV
MILLAH MURRAH ABIGAIL J138SV
MILLAH MURRAH ABIGAIL G98PV

MASON VALLEY RED CONTRABAND C016SV
MASON VALLEY RED EVERATE E15#
MASON VALLEY EVERATE A018 (RED)#

A larger frame bull with a heap of length and great fleshing. Scrotal 39cm.



TACE January 2022 Trans Tasman Angus Cattle Evaluation											
Calving Ease				Growth					Fertility		
CEDir	CEDir	GL	BW	200	400	600	MCW	Milk	SS	DTC	
EBVs	6.8	3.4	-3.8	3.7	43	74	104	100	15	1.7	-5.4
Acc	51%	44%	66%	72%	68%	68%	70%	66%	61%	69%	35%
Perc	17	46	65	40	84	91	77	51	72	64	36
Carcase					Feed	Temp.	Structural		Selection Index		
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc.	Angle	Claw	\$A	\$A-L
55	3	-0.3	-1.2	0.3	1.5	0%	-	-	-	\$154	\$295
63%	59%	65%	61%	61%	59%	50%	-	-	-	-	-
87	92	57	71	58	72	26	-	-	-	87	81

Traits Observed:
BWT,200WT,600WT,SC,Genomics

Genetic Conditions:
AMFU,CAFU,DD3%,NHFU

Purchaser: _____
\$ _____

4

MASON VALLEY ROGER R24 SV

IDENT: WSHR24

Natural

Date of Birth: 17-03-20

HBR

HIGHLANDER OF STERN AB#

TE MANIA BERKLEY B1PV

MILLAH MURRAH HIGHLANDER G18SV

AYRVALE GENERAL G18PV

MILLAH MURRAH PRUE D85PV

AYRVALE EASE E3PV

Sire: CHERYLTON HIGHLANDER M83SV

Dam: MASON VALLEY MAEVE M15#

MILWILLAH LAD E158SV

MASON VALLEY RUMBLE H18SV

MILLAH MURRAH ABIGAIL J138SV

MASON VALLEY EVERATE SILK K33SV

MILLAH MURRAH ABIGAIL G98PV

MASON VALLEY RED EVERATE E15#

From a great cow family who consistently produce heavy weaned calves with great fat cover. He's showing a heap of length and thickness. Scrotal 40cm.

TACE	January 2022 Trans Tasman Angus Cattle Evaluation										
	Calving Ease				Growth					Fertility	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC
EBVs	5.4	2.3	-5.6	3.8	49	84	117	105	18	3	-6.3
Acc	49%	40%	52%	70%	65%	64%	69%	61%	51%	68%	33%
Perc	28	58	34	42	53	67	48	42	42	15	21
Carcase				Feed	Temp.	Structural			Selection Index		
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc.	Angle	Claw	\$A	\$A-L
63	6	0.6	0.8	0.4	1.8	0.18	-	-	-	\$197	\$350
55%	50%	54%	51%	51%	50%	43%	-	-	-	-	-
63	51	30	20	53	60	49	-	-	-	50	43

Traits Observed:
BWT,200WT,600WT,SC

Genetic Conditions:
AMFU,CAFU,DD2%,NHFU

Purchaser: _____

\$ _____

5

MASON VALLEY COMPLEMENT R71 SV

IDENT: WSHR71

Natural

Date of Birth: 18-03-20

HBR

BASIN FRANCHISE P142#

S A V NET WORTH 4200#

EF COMPLEMENT 8088PV

MASON VALLEY ROLLING THUNDER F35V

EF EVERELDA ENTENSE 6117#

MASON VALLEY NOVEL PERFORMER W6#

Sire: MASON VALLEY COMPLEMENT N16SV

Dam: MASON VALLEY EVERATE J5#

MASON VALLEY RUSTY RED F19SV

S A V PEACE OF MIND 5070SV

MASON VALLEY RED FIRELIGHT H21#

MASON VALLEY EVERATE G6#

MASON VALLEY RED FIRELIGHT F16#

MASON VALLEY EVERATE A018 (RED)#

EBV'S ARE MATING PREDICTED ONLY - RAW DATA & GENOMICS STILL COMING. A really eye appealing EF Complement Grandson with a lot of thickness and a slick coat. He was used in the commercial herd as a yearling and showed a great ability to hold his condition. Scrotal 43cm.

TACE	January 2022 Trans Tasman Angus Cattle Evaluation										
	Calving Ease				Growth					Fertility	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC
EBVs	-0.1	-0.1	-3.4	4.9	49	86	113	102	16	1.4	-4.9
Acc	57%	49%	75%	73%	70%	69%	72%	66%	63%	59%	41%
Perc	72	78	72	67	54	62	59	47	63	78	46
Carcase				Feed	Temp.	Structural			Selection Index		
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc.	Angle	Claw	\$A	\$A-L
63	3.3	0.2	0.7	0	0.9	0.05	-	-	-	\$163	\$294
61%	57%	61%	60%	57%	55%	48%	-	-	-	-	-
62	89	44	23	72	90%	31	-	-	-	81	80

Traits Observed:

R71's EBVs are his "Expected average progeny values" and are provided to assist breeders estimate the outcome of particular mating combinations. The actual TransTasman Angus Cattle Evaluation EBVs for any progeny resulting from a particular mating are likely to vary from the expected average values. These are intended as a guide only until updated.

Purchaser: _____

\$ _____

6

MASON VALLEY HIGHLANDER R17 SV

IDENT: WSHR17

Natural

Date of Birth: 09-03-20

APR

HIGHLANDER OF STERN AB#

MORDALLUP PADDY K145 #

MILLAH MURRAH HIGHLANDER G18SV

MORDALLUP RUTH H320#

MILLAH MURRAH PRUE D85PV

Sire: CHERYLTON HIGHLANDER M83SV

Dam: MASON VALLEY EVERATE M40#

MILWILLAH LAD E158SV

MASON VALLEY RED CONTRABAND C016SV

MILLAH MURRAH ABIGAIL J138SV

MASON VALLEY RED EVERATE E15#

MILLAH MURRAH ABIGAIL G98PV

MASON VALLEY EVERATE A018 (RED)#

A large framed Highlander M83 son, he carries a lot of meat on his frame and is always great to handle. Used over our commercial herd as a yearling and looking forward to his calves. Scrotal 43cm.

TACE	January 2022 Trans Tasman Angus Cattle Evaluation										
	Calving Ease				Growth					Fertility	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC
EBVs	-2.2	2.3	-5.1	6.7	55	100	139	128	16	3.5	-3.4
Acc	47%	39%	61%	71%	66%	65%	68%	63%	57%	67%	31%
Perc	83	58	42	94	21	19	11	10	60	7	73
Carcase				Feed	Temp.	Structural			Selection Index		
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc.	Angle	Claw	\$A	\$A-L
74	6.1	-2.1	-1.2	1.9	1.3	-0.19	-	-	-	\$176	\$333
60%	56%	62%	58%	59%	56%	47%	-	-	-	-	-
25	49	95	71	7	79	11	-	-	-	71	57

Traits Observed:
BWT,200WT,600WT,SC,Genomics

Genetic Conditions:
AM3%,CA3%,DD6%,NH3%

Purchaser: _____

\$ _____

7

MASON VALLEY KLOONEY R51 SV

IDENT: WSHR51

AI

Date of Birth: 04-04-20

HBR

B/R NEW DESIGN 036#

MASON VALLEY MAINLINE C028SV

BOOROOMOOKA THEO T030SV

MASON VALLEY EXPRESS LINE E28SV

BOOROOMOOKA QUAINT Q34+95#

MASON VALLEY RED SHORE FIRE Z7 (RED)#

Sire: MILLAH MURRAH KLOONEY K42PV

Dam: MASON VALLEY BLACKFIRE G002 G2#

TE MANIA EMPEROR E343PV

MLK CRK CUB 722 (RED)#

MILLAH MURRAH PRUE H4SV

MASON VALLEY LADY BLACKFIRE B001 B001A#

MILLAH MURRAH PRUE F12PV

MASON VALLEY LADY BLACKFIRE Z9#

First of our three Millah Murrah Klooney K42 bulls on offer. A lot of growth and softness so typical of both Klooney and his Dam G2, who has an excellent udder and longevity being our oldest female. Scrotal 40cm.

TACE January 2022 Trans Tasman Angus Cattle Evaluation											
Calving Ease				Growth					Fertility		
CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	
EBVs	-0.5	0.8	-2.6	5.7	42	77	97	88	19	1.8	-5
Acc	58%	49%	83%	74%	69%	67%	72%	66%	63%	71%	41%
Perc	75	71	82	83	87	87	88	73	39	59	43
Carcase				Feed	Temp.	Structural		Selection Index			
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc.	Angle	Claw	\$A	\$A-L
54	4.8	0.4	-0.4	0.3	1.5	0.15	-	-	-	\$141	\$257
60%	57%	60%	58%	58%	56%	50%	-	-	-	-	-
88	72	36%	58	58	72	45	-	-	-	92	93

Traits Observed:
GL,BWT,200WT,600WT,SC

Genetic Conditions:
AMFU,CAFU,DDFU,NHFU

Purchaser: _____
\$ _____

8

MASON VALLEY KLOONEY R60 SV

IDENT: WSHR60

AI

Date of Birth: 26-04-20

HBR

B/R NEW DESIGN 036#

S A V NET WORTH 4200#

BOOROOMOOKA THEO T030SV

MASON VALLEY ROLLING THUNDER F35V

BOOROOMOOKA QUAINT Q34+95#

MASON VALLEY NOVEL PERFORMER W6#

Sire: MILLAH MURRAH KLOONEY K42PV

Dam: MASON VALLEY BLACKFIRE J9#

TE MANIA EMPEROR E343PV

MASON VALLEY EXPRESS LINE E28SV

MILLAH MURRAH PRUE H4SV

MASON VALLEY BLACKFIRE G002 G2#

MILLAH MURRAH PRUE F12PV

MASON VALLEY LADY BLACKFIRE B001 B001A#

A favourite here, our pick of the Klooneys. He's wide based and full of meat with added growth, stretch and capacity. Born late April he's towards the younger end of our offering too. Scrotal 42cm.

TACE January 2022 Trans Tasman Angus Cattle Evaluation											
Calving Ease				Growth					Fertility		
CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	
EBVs	-1.9	-2.3	-2.3	6.6	40	71	87	77	19	2.6	-6.7
Acc	59%	52%	82%	72%	70%	70%	72%	69%	66%	71%	44%
Perc	82	90	85	93	91	94	96	87	35	26	16
Carcase				Feed	Temp.	Structural		Selection Index			
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc.	Angle	Claw	\$A	\$A-L
46	4.6	1.2	0.8	-0.1	1.9	0.35	-	-	-	\$141	\$245
66%	64%	68%	66%	65%	64%	56%	-	-	-	-	-
97	75	17	20	73	55	70	-	-	-	92	95

Traits Observed:
GL,BWT,200WT,600WT,SC,Genomics

Genetic Conditions:
AMFU,CAFU,DDFU,NHFU

Purchaser: _____
\$ _____

9

MASON VALLEY KLOONEY R56 SV

IDENT: WSHR56

AI

Date of Birth: 21-04-20

HBR

B/R NEW DESIGN 036#

S A V NET WORTH 4200#

BOOROOMOOKA THEO T030SV

MASON VALLEY ROLLING THUNDER F35V

BOOROOMOOKA QUAINT Q34+95#

MASON VALLEY NOVEL PERFORMER W6#

Sire: MILLAH MURRAH KLOONEY K42PV

Dam: MASON VALLEY BLACKFIRE H20#

TE MANIA EMPEROR E343PV

MASON VALLEY RED CONTRABAND C016SV

MILLAH MURRAH PRUE H4SV

MASON VALLEY BLACKFIRE E9#

MILLAH MURRAH PRUE F12PV

MASON VALLEY LADY BLACKFIRE B001 B001A#

Slightly more moderate Klooney son with his trademark muscle and capacity. His Dam produced our equal top priced bull last year and consistently produces excellent calves. Scrotal 40cm.

TACE January 2022 Trans Tasman Angus Cattle Evaluation											
Calving Ease				Growth					Fertility		
CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	
EBVs	7.3	4.4	-5	3.3	40	78	100	79	19	1.4	-6.7
Acc	60%	54%	83%	74%	72%	71%	73%	70%	67%	72%	46%
Perc	14	35	44	31	91	84	84	85	34	76	16
Carcase				Feed	Temp.	Structural		Selection Index			
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc.	Angle	Claw	\$A	\$A-L
56	5.4	0.2	-0.2	0.6	0.7	0.01	-	-	-	\$172	\$305
68%	65%	70%	67%	67%	65%	58%	-	-	-	-	-
85	62	42	44	44	93	28	-	-	-	75	75

Traits Observed:
GL,BWT,200WT,600WT,SC,Genomics

Genetic Conditions:
AMFU,CAFU,DDFU,NHFU

Purchaser: _____
\$ _____

10

MASON VALLEY HIGHLANDER R22 SV

IDENT: WSHR22

Natural

Date of Birth: 15-03-20

HBR

HIGHLANDER OF STERN AB#
MILLAH MURRAH HIGHLANDER G18SV
MILLAH MURRAH PRUE D85PV

S A V ANGUS VALLEY 1867SV
MORDALLUP MOORN BIRL L191SV
MORDALLUP DUETTER J174#

Sire: CHERYLTON HIGHLANDER M83SV

Dam: MASON VALLEY ASHEN N22#

MILWILLAH LAD E158SV
MILLAH MURRAH ABIGAIL J138SV
MILLAH MURRAH ABIGAIL G98PV

MASON VALLEY ROLLING THUNDER F3SV
MASON VALLEY ASHEN OCHRE H31#
MASON VALLEY RED OCHRE D026#

If you're looking for muscle and do-ability then this is the bull. Ideal for heifer matings and will produce some excellent calves from cows too. Scrotal 43cm.

Heifer Suitable

TACE	January 2022 Trans Tasman Angus Cattle Evaluation										
	Calving Ease				Growth					Fertility	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC
EBVs	3.9	0	-3.9	2.8	42	76	98	83	14	3.8	-8.9
Acc	48%	40%	62%	69%	66%	64%	68%	63%	56%	67%	32%
Perc	41	77	63	21	85	89	87	81	80	4	3
Carcase				Feed	Temp.	Structural		Selection Index			
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc.	Angle	Claw	\$A	\$A-L
51	6.8	2.9	3.4	-0.2	1.8	0.63	-	-	-	\$198	\$334
60%	56%	62%	58%	58%	56%	47%	-	-	-	-	-
93	38	2	1	77	60	92	-	-	-	50	56

Traits Observed:
BWT,200WT,600WT,SC,Genomics

Genetic Conditions:
AMFU,CAFU,DDFU,NHFU

Purchaser: _____
\$ _____

11

MASON VALLEY RADIAL R2 SV

IDENT: WSHR2

Natural

Date of Birth: 04-03-20

HBR

BASIN FRANCHISE P142#
EF COMPLEMENT 8088PV
EF EVERELDA ENTENSE 6117#

S A V ANGUS VALLEY 1867SV
MORDALLUP MOORN BIRL L191SV
MORDALLUP DUETTER J174#

Sire: MASON VALLEY COMPLEMENT P19SV

Dam: MASON VALLEY EVERATE P64#

TULLIBARDINE ET E102SV
MASON VALLEY GLOW WORM K44#
MASON VALLEY RED FIRELIGHT F16#

MASON VALLEY RED CONTRABAND C016SV
MASON VALLEY RED EVERATE E15#
MASON VALLEY EVERATE A018 (RED)#

Another great heifer option, he is a heifer's first calf. Heaps of length and sappiness that you'd expect from his EF Complement lineage. Scrotal 39cm.

Heifer Suitable

TACE	January 2022 Trans Tasman Angus Cattle Evaluation										
	Calving Ease				Growth					Fertility	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC
EBVs	6.2	5.9	-4.8	2.1	47	89	109	74	17	1.1	-4.9
Acc	49%	43%	65%	68%	65%	65%	68%	64%	58%	66%	34%
Perc	21	20	48	11	65	51	68	90	55	86	45
Carcase				Feed	Temp.	Structural		Selection Index			
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc.	Angle	Claw	\$A	\$A-L
69	7.5	3.1	2.7	-0.4	0.9	0.48	-	-	-	\$217	\$353
60%	56%	63%	59%	59%	56%	47%	-	-	-	-	-
41	28	2	3	83	89	82	-	-	-	29	41

Traits Observed:
BWT,200WT,600WT,SC,Genomics

Genetic Conditions:
AMFU,CAFU,DD3%,NHFU

Purchaser: _____
\$ _____

12

MASON VALLEY ROCKET MAN R32 SV

IDENT: WSHR32

Natural

Date of Birth: 25-03-20

HBR

HIGHLANDER OF STERN AB#
MILLAH MURRAH HIGHLANDER G18SV
MILLAH MURRAH PRUE D85PV

K C F BENNETT PERFORMER#
KOOJAN HILLS PERFORMER D181SV
KOOJAN HILLS Z95#

Sire: CHERYLTON HIGHLANDER M83SV

Dam: MASON VALLEY BLACK OCHRE G24#

MILWILLAH LAD E158SV
MILLAH MURRAH ABIGAIL J138SV
MILLAH MURRAH ABIGAIL G98PV

MASON VALLEY RED ARROW A002 (RED)SV
MASON VALLEY RED OCHRE C012#
MASON VALLEY OCHRE MONSOON Z16#

A Highlander M83 son, again doing what he does best in producing volume and good fat coverage in a really correct frame. Scrotal 42cm.

TACE	January 2022 Trans Tasman Angus Cattle Evaluation										
	Calving Ease				Growth					Fertility	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC
EBVs	-0.7	-1.3	-3.9	4.7	43	77	98	86	18	3.6	-6.2
Acc	47%	38%	55%	71%	65%	63%	69%	61%	52%	68%	31%
Perc	76	85	63	64	83	86	88	77	42	6	23
Carcase				Feed	Temp.	Structural		Selection Index			
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc.	Angle	Claw	\$A	\$A-L
56	5.5	1.6	3	0	1.2	0.26	-	-	-	\$161	\$281
54%	49%	53%	51%	50%	48%	41%	-	-	-	-	-
85	60	11	2	70	82	59	-	-	-	83	86

Traits Observed:
BWT,200WT,600WT,SC

Genetic Conditions:
AMFU,CAFU,DDFU,NHFU

Purchaser: _____
\$ _____

13

MASON VALLEY UNANIMOUS R44 SV

IDENT: WSHR44

AI

Date of Birth: 29-03-20

HBR

GAMBLES ROYAL FLUSH#
VISIONTOPLINE ROYAL STOCKMAN#
LAGRAND PRIDE 7140#

TE MANIA BERKLEY B1PV
AYRVALE GENERAL G18PV
AYRVALE EASE E3PV

Sire: VISION UNANIMOUS 1418 PV

Dam: MASON VALLEY BLACK OCHRE M5#

BOYD ON TARGET 1083#
VISION EDELLA 665#
VISION EDELLA 337#

MASON VALLEY RED ARROW A002 (RED)SV
MASON VALLEY RED OCHRE C012#
MASON VALLEY OCHRE MONSOON Z16#

A growthy bull being one of two Vision Unanimous sons offered today. Like his sire, he projects capacity and muscle in a smooth frame. Scrotal 42cm.

TACE January 2022 Trans Tasman Angus Cattle Evaluation											
Calving Ease				Growth						Fertility	
CEDir	CEDir	GL	BW	200	400	600	MCW	Milk	SS	DTC	
EBVs	4.2	3.3	-7.2	4	45	83	106	91	12	2	-6.7
Acc	56%	44%	84%	74%	69%	68%	72%	65%	59%	71%	36%
Perc	38	47	15	47	73	71	73	68	90	50	16
Carcase				Feed	Temp.	Structural		Selection Index			
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc.	Angle	Claw	\$A	\$A-L
61	4.1	0.5	0.9	0.3	1.5	0.27	-	-	-	\$189	\$330
60%	56%	59%	56%	56%	56%	45%	-	-	-	-	-
70	81	33	18	58	72	61	-	-	-	59	59

Traits Observed:
GL,BWT,200WT,600WT,SC

Genetic Conditions:
AMFU,CAFU,DDFU,NHFU

Purchaser: _____

\$ _____

14

MASON VALLEY UNANIMOUS R50 SV

IDENT: WSHR50

AI

Date of Birth: 03-04-20

HBR

GAMBLES ROYAL FLUSH#
VISIONTOPLINE ROYAL STOCKMAN#
LAGRAND PRIDE 7140#

TE MANIA BERKLEY B1PV
AYRVALE GENERAL G18PV
AYRVALE EASE E3PV

Sire: VISION UNANIMOUS 1418 PV

Dam: MASON VALLEY LADY M11#

BOYD ON TARGET 1083#
VISION EDELLA 665#
VISION EDELLA 337#

MLK CRK CUB 722 (RED)#
MASON VALLEY LADY BLACKFIRE B001 B001A#
MASON VALLEY LADY BLACKFIRE Z9#

More moderate in frame but a lot of length. Scrotal 38cm.

TACE January 2022 Trans Tasman Angus Cattle Evaluation											
Calving Ease				Growth						Fertility	
CEDir	CEDir	GL	BW	200	400	600	MCW	Milk	SS	DTC	
EBVs	-2	-0.4	-4.6	5.6	50	87	110	99	11	1.4	-6.7
Acc	56%	44%	84%	74%	69%	68%	73%	66%	59%	71%	37%
Perc	82	80	51	82	50	60	66	53	93	76	16
Carcase				Feed	Temp.	Structural		Selection Index			
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc.	Angle	Claw	\$A	\$A-L
63	4.1	0.3	0.6	0.4	1.6	0.06	-	-	-	\$186	\$318
60%	57%	59%	57%	57%	56%	46%	-	-	-	-	-
65	81	39	24	53	68	34	-	-	-	62	67

Traits Observed:
GL,BWT,200WT,600WT,SC

Genetic Conditions:
AMFU,CAFU,DDFU,NHFU

Purchaser: _____

\$ _____

15

MASON VALLEY RUM R64 SV

IDENT: WSHR64

AI

Date of Birth: 10-05-20

HBR

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

MASON VALLEY ROLLING THUNDER F3SV
MASON VALLEY SMOKE N THUNDER H17SV
MASON VALLEY RED EVERATE C001 (RED)#

Sire: MUSGRAVE 316 STUNNER PV

Dam: MASON VALLEY BLACK OCHRE K34#

MCATL PURE PRODUCT 903-555V
MCATL BLACKBIRD 831-1378#
MCATL BLACKBIRD 1378-573#

MASON VALLEY ALLIANCE D012SV
MASON VALLEY BLACK OCHRE F1#
MASON VALLEY RED OCHRE D001#

Only Musgrave Stunner bull in the sale. Depth all the way through a meaty more moderate frame. Scrotal 42cm.

TACE January 2022 Trans Tasman Angus Cattle Evaluation											
Calving Ease				Growth						Fertility	
CEDir	CEDir	GL	BW	200	400	600	MCW	Milk	SS	DTC	
EBVs	-2	1.8	3.8	4.7	55	100	126	108	23	3.2	-5.6
Acc	56%	47%	83%	73%	71%	71%	72%	68%	64%	70%	36%
Perc	82	63	99	64	25	19	30	36	10	11	32
Carcase				Feed	Temp.	Structural		Selection Index			
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc.	Angle	Claw	\$A	\$A-L
79	2	0.6	0.3	-1.1	1.5	-0.03	-	1.16	0.96	\$176	\$321
65%	63%	68%	64%	64%	63%	51%	-	67%	67%	-	-
13	97	30	31	95	72	24	-	86	73	72	66

Traits Observed:
GL,BWT,200WT,600WT,SC,Genomics

Genetic Conditions:
AMFU,CAFU,DD2%,NHFU

Purchaser: _____

\$ _____

16 MASON VALLEY WHITLOCK R37 SV

IDENT: WSHR37 AI
Date of Birth: 28-03-20 HBR

S ALLIANCE 3313# RITO 707 OF IDEAL 3407 7075#
S CHISUM 6175PV S A V 707 RITO 9969#
S GLORIA 464# BR POLLY 8077-472#
Sire: **S WHITLOCK 179PV** R&S EXPEDITION 1404# TE MANIA INFINITY 04 379 AB#
S PRIDE ANNA 709# STRATHTAY TANGO D13#
S PRIDE ANNA 567# STRATHTAY TANGO B86#

Extra thickness here, a great bull for the first cross cows and/or ideal over heifers. A solid set of EBV's across the board too. His Dam J119 produces this type consistently, she has just weaned our heaviest heifer calf at 438kg. Scrotal 40cm.



TACE	January 2022 Trans Tasman Angus Cattle Evaluation										
	Calving Ease				Growth					Fertility	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC
EBVs	7.9	8.8	-5.6	1.2	51	98	123	110	18	1.4	-1.3
Acc	57%	49%	83%	74%	71%	71%	73%	69%	66%	72%	41%
Perc	10	3	34	5	41	25	35	32	46	76	95
Carcase				Feed	Temp.	Structural		Selection Index			
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc.	Angle	Claw	\$A	\$A-L
78	7.9	0.5	1.2	0.6	1.3	0.3	-	-	-	\$205	\$372
66%	64%	69%	66%	65%	64%	54%	-	-	-	-	-
14	23	33	13	44	79	64	-	-	-	42	27

Traits Observed:
GL,BWT,200WT,600WT,SC,Genomics

Genetic Conditions:
AMFU,CAFU,DDFU,NHFU

Purchaser: _____
\$ _____

17 MASON VALLEY RABBLE R26 SV

IDENT: WSHR26 Natural
Date of Birth: 18-03-20 HBR

HIGHLANDER OF STERN AB# KMK ALLIANCE 6595 I87#
MILLAH MURRAH HIGHLANDER G18SV MASON VALLEY ALLIANCE D012SV
MILLAH MURRAH PRUE D85PV MASON VALLEY NOVEL PERFORMER W6#
Sire: **CHERYLTON HIGHLANDER M83SV** Dam: **MASON VALLEY BLACK OCHRE F1#**
MILWILLAH LAD E158SV LSF COMBINATION A301M (RED)#
MILLAH MURRAH ABIGAIL J138SV MASON VALLEY RED OCHRE D001#
MILLAH MURRAH ABIGAIL G98PV MASON VALLEY OCHRE MONSOON Z16#

Great calving ease bull with a very correct, moderate frame and ample muscling and fat. Scrotal 38cm.



TACE	January 2022 Trans Tasman Angus Cattle Evaluation										
	Calving Ease				Growth					Fertility	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC
EBVs	4.4	-2.3	-2.7	2	33	62	79	72	13	2	-4.1
Acc	50%	42%	65%	72%	68%	67%	70%	65%	61%	69%	35%
Perc	36	90	81	10	99	99	99	92	85	50	61
Carcase				Feed	Temp.	Structural		Selection Index			
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc.	Angle	Claw	\$A	\$A-L
40	0.4	-0.1	0.6	-0.4	1.4	-0.24	-	-	-	\$124	\$225
63%	59%	65%	61%	61%	59%	50%	-	-	-	-	-
99	99	51	24	83	75	8	-	-	-	96	97

Traits Observed:
BWT,200WT,600WT,SC,Genomics

Genetic Conditions:
AMFU,CAFU,DDFU,NHFU

Purchaser: _____
\$ _____

18 MASON VALLEY RETRO R62 SV

IDENT: WSHR62 Natural
Date of Birth: 03-05-20 HBR

HIGHLANDER OF STERN AB# S A V NET WORTH 4200#
MILLAH MURRAH HIGHLANDER G18SV MASON VALLEY ROLLING THUNDER F3SV
MILLAH MURRAH PRUE D85PV MASON VALLEY NOVEL PERFORMER W6#
Sire: **CHERYLTON HIGHLANDER M83SV** Dam: **MASON VALLEY FIREFLY STORM H11#**
MILWILLAH LAD E158SV MASON VALLEY RED CONTRABAND C016SV
MILLAH MURRAH ABIGAIL J138SV MASON VALLEY FIREFLY DAWN E16#
MILLAH MURRAH ABIGAIL G98PV MASON VALLEY FIREFLY DAWN A012 (RED)#

Highlander M83 is consistently producing some great calves. Scrotal 38cm.

TACE	January 2022 Trans Tasman Angus Cattle Evaluation										
	Calving Ease				Growth					Fertility	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC
EBVs	-2.3	-2.6	-4.6	5.4	41	57	84	89	10	1.3	-4.8
Acc	50%	43%	65%	72%	68%	68%	69%	65%	60%	67%	35%
Perc	84	91	51	78	90	99	98	71	97	79	47
Carcase				Feed	Temp.	Structural		Selection Index			
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc.	Angle	Claw	\$A	\$A-L
44	4.4	-0.5	0.3	0.7	0.5	-0.35	-	0.88	0.74	\$118	\$216
63%	59%	65%	61%	61%	59%	50%	-	56%	56%	-	-
98	78	64	31	40	96	4	-	27	28	97	98

Traits Observed:
BWT,200WT,600WT,SC,Genomics

Genetic Conditions:
AMFU,CAFU,DDFU,NHFU

Purchaser: _____
\$ _____

19 MASON VALLEY HIGHLANDER R42 SV

IDENT: WSHR42 Natural

Date of Birth: 29-03-20 APR

HIGHLANDER OF STERN AB#
MILLAH MURRAH HIGHLANDER G18SV
MILLAH MURRAH PRUE D85PV

MASON VALLEY ROLLING THUNDER F3SV
MASON VALLEY RUMBLE H18SV
MASON VALLEY RED OCHRE D001#

Sire: **CHERYLTON HIGHLANDER M83SV**

Dam: **MASON VALLEY WHISPER K17#**

MILWILLAH LAD E158SV
MILLAH MURRAH ABIGAIL J138SV
MILLAH MURRAH ABIGAIL G98PV

MASON VALLEY A126#

M83 son, sappiness and fat cover. Scrotal 39cm.

TACE	January 2022 Trans Tasman Angus Cattle Evaluation										
	Calving Ease				Growth					Fertility	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC
EBVs	-3.3	-0.7	-3.7	4.8	45	71	85	80	8	3	-2.9
Acc	47%	39%	63%	71%	66%	66%	69%	63%	58%	68%	32%
Perc	87	82	67	66	77	94	97	85	99	15	80
Carcase					Feed	Temp.	Structural		Selection Index		
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc.	Angle	Claw	\$A	\$A-L
46	5.3	-0.9	-0.7	2.1	0.9	-0.11	-	-	-	\$152	\$248
60%	57%	63%	59%	59%	56%	47%	-	-	-	-	-
98	63	75	58	5	89	16	-	-	-	88	94

Traits Observed:
BWT,200WT,600WT,SC,Genomics

Genetic Conditions:
AM3%,CA3%,DD3%,NH3%

Purchaser: _____
\$ _____

20 MASON VALLEY HIGHLANDER R67 SV

IDENT: WSHR67 Natural

Date of Birth: 20-05-20 HBR

HIGHLANDER OF STERN AB#
MILLAH MURRAH HIGHLANDER G18SV
MILLAH MURRAH PRUE D85PV

S A V NET WORTH 4200#
MASON VALLEY ROLLING THUNDER F3SV
MASON VALLEY NOVEL PERFORMER W6#

Sire: **CHERYLTON HIGHLANDER M83SV**

Dam: **MASON VALLEY COALFIRE H26#**

MILWILLAH LAD E158SV
MILLAH MURRAH ABIGAIL J138SV
MILLAH MURRAH ABIGAIL G98PV

TERANGA FIRESTRIKE S44 (RED)#
MASON VALLEY REDFIRE STRIKE U1 (RED)#
TERANGA REDFIRE R9+96 (RED)#

From a really consistent cow family again, another great heifer option. Scrotal 42cm.

TACE	January 2022 Trans Tasman Angus Cattle Evaluation										
	Calving Ease				Growth					Fertility	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC
EBVs	5.1	-0.4	-3.8	3.9	41	74	103	94	19	3.4	-4.6
Acc	50%	42%	64%	71%	68%	67%	68%	65%	60%	66%	35%
Perc	30	80	65	44	88	91	80	64	38	8	51
Carcase					Feed	Temp.	Structural		Selection Index		
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc.	Angle	Claw	\$A	\$A-L
52	3.8	0.6	2.1	-0.1	1.4	0.29	-	-	-	\$151	\$282
62%	58%	64%	60%	60%	58%	49%	-	-	-	-	-
92	85	30	5	73	75	63	-	-	-	88	86

Heifer Suitable

Traits Observed:
BWT,200WT,600WT,SC,Genomics

Genetic Conditions:
AMFU,CAFU,DDFU,NHFU

Purchaser: _____
\$ _____

21 MASON VALLEY HIGHLANDER R66 SV

IDENT: WSHR66 Natural

Date of Birth: 18-05-20 HBR

HIGHLANDER OF STERN AB#
MILLAH MURRAH HIGHLANDER G18SV
MILLAH MURRAH PRUE D85PV

S A V NET WORTH 4200#
MASON VALLEY ROLLING THUNDER F3SV
MASON VALLEY NOVEL PERFORMER W6#

Sire: **CHERYLTON HIGHLANDER M83SV**

Dam: **MASON VALLEY BLACK OCHRE K24#**

MILWILLAH LAD E158SV
MILLAH MURRAH ABIGAIL J138SV
MILLAH MURRAH ABIGAIL G98PV

MASON VALLEY RED ARROW A002 (RED)SV
MASON VALLEY RED OCHRE C012#
MASON VALLEY OCHRE MONSOON Z16#

A calving ease option, one of the younger bulls who has a correct, moderate and deep fleshy frame. Scrotal 42cm.

TACE	January 2022 Trans Tasman Angus Cattle Evaluation										
	Calving Ease				Growth					Fertility	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC
EBVs	4.6	1	-5.6	3.3	38	72	96	89	21	4.2	-6.9
Acc	50%	42%	65%	71%	68%	67%	69%	65%	60%	67%	35%
Perc	35	70	34	31	95	94	89	72	23	2	14
Carcase					Feed	Temp.	Structural		Selection Index		
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc.	Angle	Claw	\$A	\$A-L
49	4.2	0.1	1.8	0.5	1.5	0.56	-	-	-	\$160	\$293
63%	58%	65%	61%	61%	58%	50%	-	-	-	-	-
95	80	45	7	49	72	88	-	-	-	84	82

Heifer Suitable

Traits Observed:
BWT,200WT,600WT,SC,Genomics

Genetic Conditions:
AMFU,CAFU,DDFU,NHFU

Purchaser: _____
\$ _____

22

MASON VALLEY WHITLOCK R33 SV

IDENT: WSHR33

AI

Date of Birth: 25-03-20

HBR

S ALLIANCE 3313#
S CHISUM 6175PV
S GLORIA 464#

S A V NET WORTH 4200#
MASON VALLEY ROLLING THUNDER F35V
MASON VALLEY NOVEL PERFORMER W6#

Sire: S WHITLOCK 179PV

R&S EXPEDITION 1404#
S PRIDE ANNA 709#
S PRIDE ANNA 567#

Dam: MASON VALLEY FIRELIGHT K40#

KOOJAN HILLS PERFORMER D1815V
MASON VALLEY FIRELIGHT G021 G21#
MASON VALLEY FIRELIGHT A5 A005 (RED)#

A leaner Whitlock son with heaps of length. An ideal heifer mating option. Some great calving ease and growth figures. Scrotal 41cm.

Heifer Suitable

TACE	January 2022 Trans Tasman Angus Cattle Evaluation										
	Calving Ease				Growth					Fertility	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC
EBVs	2.4	5	-7	4.4	60	104	130	118	16	1.7	-5.4
Acc	57%	49%	84%	75%	73%	72%	74%	70%	68%	73%	42%
Perc	54	29	17	57	9	12	22	20	66	64	36
Carcase				Feed	Temp.	Structural		Selection Index			
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc.	Angle	Claw	\$A	\$A-L
77	4.7	0.3	0.6	0.5	0.6	-0.05	-	-	-	\$215	\$382
67%	65%	70%	67%	66%	65%	55%	-	-	-	-	-
15	73	39	24	49	94	22	-	-	-	32	21

Traits Observed:
GL,BWT,200WT,600WT,SC,Genomics

Genetic Conditions:
AMFU,CAFU,DDFU,NHFU

Purchaser: _____
\$ _____

23

MASON VALLEY HIGHLANDER Q63 SV

IDENT: WSHQ63

Natural

Date of Birth: 25-06-19

HBR

HIGHLANDER OF STERN AB#
MILLAH MURRAH HIGHLANDER G18SV
MILLAH MURRAH PRUE D85PV

MASON VALLEY MAINLINE C028SV
MASON VALLEY EXPRESS LINE E28SV
MASON VALLEY RED SHORE FIRE Z7 (RED)#

Sire: CHERYLTON HIGHLANDER M83SV

MILWILLAH LAD E158SV
MILLAH MURRAH ABIGAIL J138SV
MILLAH MURRAH ABIGAIL G98PV

Dam: MASON VALLEY RED EVERATE G19#

LSF COMBINATION A301M (RED)#
MASON VALLEY RED EVERATE C001 (RED)#
MASON VALLEY EVERATE A018 (RED)#

Q63 was a bull who was too young for our sale last year, being a late June born calf. He's grown into such a great bull with a really correct make up and capacity and muscling to burn, he'll do a brilliant job over cows.

TACE	January 2022 Trans Tasman Angus Cattle Evaluation										
	Calving Ease				Growth					Fertility	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC
EBVs	0.2	-1.1	-3.8	5.1	44	76	105	101	17	4	-5.1
Acc	44%	35%	51%	66%	60%	60%	64%	57%	49%	61%	28%
Perc	70	84	65	72	81	89	77	50	53	3	41
Carcase				Feed	Temp.	Structural		Selection Index			
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc.	Angle	Claw	\$A	\$A-L
55	2.9	-0.3	0.1	0.7	1.5	0.06	3	-	-	\$146	\$274
51%	48%	51%	50%	48%	45%	39%	42%	-	-	-	-
86	92	57	36	40	72	34	64	-	-	90	89

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

Genetic Conditions:
AMFU,CAFU,DD4%,NHFU

Purchaser: _____
\$ _____

24

MASON VALLEY STORM R72

IDENT: R72

Natural

Date of Birth: 27-03-20 UNREGISTERED

BASIN FRANCHISE P142#
EF COMPLEMENT 8088PV
EF EVERELDA ENTENSE 6117#

Sire: MASON VALLEY COMPLEMENT N16SV

MASON VALLEY RUSTY RED F195V
MASON VALLEY RED FIRELIGHT H21#
MASON VALLEY RED FIRELIGHT F16#

Dam: N108 - PUREBRED ANGUS COW (Serena Park x Coonamble)

R72 is offered as an unregistered bull. Unfortunately DNA samples are now unavailable for his Dam's registration. Her pedigree consists of Serena Park and Coonamble bloodlines. R72 is a larger framed, heavily muscled bull with a great amount of length and capacity. By a son of EF Complement, he has the added fat cover also. Scrotal 43cm

TACE	January 2022 Trans Tasman Angus Cattle Evaluation										
	Calving Ease				Growth					Fertility	
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC
EBVs	Not Available										
Acc	Not Available										
Perc	Not Available										
Carcase				Feed	Temp.	Structural		Selection Index			
CWT	EMA	Rib	P8	RBY	IMF	NFI-F	Doc.	Angle	Claw	\$A	\$A-L
Not Available											

Traits Observed: Raw
Data: WeanWt 450kg :1.46kg/day ADG

Genetic Conditions;

Purchaser: _____
\$ _____

NOTES

BUYER'S INSTRUCTIONS

MASON VALLEY ANGUS
31st JANUARY 2022 - INAUGURAL ON-PROPERTY BULL SALE
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 pedigree ownership certificate transferred into your name? YES / NO
Angus Australia Herd Ident. _____ 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.

UPDATED EBV'S : Mid January 2022 TransTasman Angus Cattle Evaluation

LOT	BULL IDENT.	CEDir	CEDtrs	GL	BWT	200	400	600	MCW	DTC	SS	DOC	CWT	EMA	Rib	P8	RBY	IMF	Angle	Claw	\$A	\$A-L
1	WSHR21	4.1	-2.3	-7.4	5.2	50	87	127	119	-3.2	3	-	67	6.1	-1.4	-1.7	2.4	0.1	0.76	0.80	\$157	\$305
2	WSHR8	7.9	2.9	-7	3.8	47	84	118	108	-6	3.3	-	64	0.5	0.1	1.3	-0.3	1	0.90	0.72	\$166	\$323
3	WSHR12	7	3.7	-3.7	3.6	42	74	103	99	-5.4	1.7	-	55	3.1	-0.4	-1.2	0.3	1.5	1.04	0.90	\$151	\$292
4	WSHR24	5.4	6	-6	4.5	55	92	126	106	-6.9	2.9	-	70	5.3	-0.9	-0.7	0.8	2.1	0.94	0.66	\$229	\$391
5	WSHR71	-1	1.6	-1.7	4.7	43	74	97	84	-6	1.9	-	56	6.6	0.9	1.9	-0.4	1.9	1.0	0.94	\$168	\$286
6	WSHR17	-1.8	2.7	-5.2	6.6	55	99	137	126	-3.3	3.5	-	73	6.2	-2.1	-1.2	2	1.3	0.86	0.88	\$179	\$334
7	WSHR51	3.4	-0.9	-1.6	4.3	40	74	93	73	-5.3	1.7	-	51	3.7	-0.3	-1.4	0.3	1.7	1.1	0.90	\$159	\$268
8	WSHR60	-1.6	-2.4	-2.2	6.6	40	71	87	73	-6.8	2.6	-	46	4.6	1.3	0.9	-0.1	1.9	1.0	0.98	\$147	\$249
9	WSHR56	7.2	4.2	-5.1	3.4	40	78	100	77	-6.6	1.5	-	56	5.4	0.2	-0.2	0.7	0.7	1.08	0.76	\$175	\$306
10	WSHR22	4.3	0.2	-3.8	2.6	41	74	96	81	-9	3.8	-	50	7	2.9	3.3	-0.1	1.8	0.98	0.88	\$196	\$331
11	WSHR2	6.2	5.9	-4.6	2.2	47	89	108	74	-5.1	1.1	-	69	7.6	3.1	2.7	-0.4	0.9	1.14	0.62	\$217	\$353
12	WSHR32	-3	-5.9	-3.6	5.5	46	81	101	91	-7.1	4	-	60	5.8	1.3	3.4	0.3	0.5	0.82	0.74	\$155	\$273
13	WSR44	4.9	5.4	-7.7	2.9	42	81	103	92	-6.4	2.3	-	61	1.6	1.2	2	-0.5	1.9	0.80	0.66	\$180	\$325
14	WSHR50	-0.2	1.3	-4.8	5.5	46	80	99	94	-6.9	1.1	-	54	6.2	-0.1	-0.4	1.5	1.2	0.78	0.94	\$175	\$304
15	WSHR64	-1.9	2.3	3.8	4.8	55	100	125	108	-5.5	3.2	-	78	2.1	0.7	0.3	-1.1	1.5	1.18	0.98	\$175	\$320
16	WSHR37	8.1	8.8	-5.7	1.2	51	97	123	116	-1.4	1.4	-	79	8	0.6	1.4	0.6	1.3	1.06	1.02	\$199	\$371
17	WSHR26	4.3	-2.4	2.5	1.9	32	62	78	71	-4	2	-	40	0.5	-0.2	0.5	-0.4	1.4	1.04	0.78	\$119	\$220
18	WSHR62	-1.9	-2.6	-4.3	5.3	40	56	82	88	-4.8	1.3	-	43	4.5	-0.6	0.2	0.6	0.5	0.86	0.76	\$113	\$210
19	WSHR42	-3.1	-0.7	-3.6	4.7	44	70	83	78	-2.9	3.1	-	45	5.5	-1	-0.8	2.1	0.9	0.92	0.94	\$148	\$243
20	WSHR67	5.1	-0.3	-3.7	3.8	41	73	102	91	-4.6	3.3	-	51	3.9	0.6	2.2	-0.1	1.4	0.96	0.90	\$154	\$283
21	WSHR66	4.5	1.1	-5.6	3.3	38	72	96	89	-7	4.2	-	49	4.4	0.1	1.7	0.5	1.5	0.96	0.80	\$160	\$293
22	WSHR33	2.2	5	-7	4.4	60	104	129	124	-5.5	1.7	-	78	4.6	0.3	0.7	0.5	0.6	1.08	0.90	\$208	\$379
23	WSHQ63	0.3	-1	-3.5	5	43	75	104	99	-5.3	4	3	55	2.8	-0.3	0	0.7	1.6	-	-	\$146	\$273
24	WSHR72	Not Available																				

BREED AVERAGE 2.2 2.6 -4.7 4.1 50 90 117 101 17 -4.7 7 66 6.2 0.0 -0.4 0.5 2.1 0.98 0.84 \$195 \$337





MASON VALLEY ANGUS



LOT 5 MASON VALLEY COMPLEMENT R71 & LOT 6 MASON VALLEY HIGHLANDER R17



LOT 24 MASON VALLEY STORM R72



LOT 6 MASON VALLEY HIGHLANDER R17



LOT 10 MASON VALLEY HIGHLANDER R22



LOT 12 MASON VALLEY ROCKET MAN R32



LOT 13 MASON VALLEY UNANIMOUS R44



LOT 20 MASON VALLEY HIGHLANDER R67