

On Farm Bull Sale

FRIDAY 22ND MARCH 2024 | 11.30AM AWST INSPECTIONS FROM 9.30AM AWST

ON PROPERTY - 500 (Lot 17) Mitchell Road Benger WA 6223



Melcome

Greetings from Michael, John and Misha.

In partnership with Elders and H Francis and Co., or in conjunction with your preferred stock agent, you are warmly invited to the annual Balamara Limousin and Angus Bull Sale in Benger, Western Australia, set for the 22nd March 2024.

The decision to move the sale from Brunswick Junction Selling Complex to ON-FARM reflects our dedication to providing a unique experience. This shift isn't merely a change of scenery; it's a conscious effort to prioritise the well-being of our bulls, offering you the chance to inspect them in their natural environment and gain insight into their every day lives.

Bulls will be available for inspection directly adjacent to the auction pavilion from 9:30AWST. Join us for light refreshments upon arrival and immediately after the sale. Michael (Balamara Principal), Craig (Elders) and Scott (H Francis and Co.) will be available to showcase the bulls and answer any queries you may have.

We appreciate your consideration in Balamara supporting your breeding objectives and production systems. Your presence at the bull sale is highly valued, and we look forward to welcoming you at our farm on the 22 March 2024.

Our Warmest Regards,

Michael, John and Misha Mamo



CRAIG MARTIN PH: 0429 631 053 craigmartinlivestock@gmail.com





Scott Myers H. Francis & Co M: 0428 763 434 scott@hfrancisandco.com.au

For your interest, Brazzen and Balamara fabricated farm products will be showcased at the venue





On Farm Bull Sale

FRIDAY 22ND MARCH 2024 11.30am AWST

Auction to be held On Property 500 (Lot 17) Mitchell Road, Benger WA 6223

Inspection from 9.30am AWST

Light refreshments provided before and after the sale

7 ANGUS BULLS - LOTS 1-3 and 9-12

10 LIMOUSIN BULLS - LOTS 4-8 & 13-17

JBAS 8

Bulls on offer can be viewed on AuctionsPlus. Or scan the QR codes in the catalogue to view videos.

Μ



Stud Principal: Michael Mamo 0467 965 818 E michaelmamo@ymail.com

Index

- Lot 1 BALAMARA FAIR N SQUARE T12
- Lot 2 BALAMARA FAIR N SQUARE T3
- Lot 3 BALAMARA FAIR N SQUARE T2
- Lot 4 BALAMARA BIG STAR T4
- Lot 5 BALAMARA BIG STAR T2
- Lot 6 BALAMARA BIG STAR T7
- Lot 7 BALAMARA BIG STAR T5
- Lot 8 BALAMARA NOW OR NEVER T59
- Lot 9 BALAMARA DISCOVERY T9 Lot 10 - BALAMARA DISCOVERY T11 Lot 11 - BALAMARA DISCOVERY T20 Lot 12 - BALAMARA DISCOVERY T23 Lot 13 - BALAMARA DISCOVERY T23 Lot 13 - BALAMARA NOW OR NEVER T58 Lot 14 - BALAMARA T13 Lot 15 - BALAMARA NOW OR NEVER T40 Lot 16 - BALAMARA NOW OR NEVER T51

CATALOGUE REFERENCE FOR EBV'S





TOP 10%

TERMS AND CONDITIONS OF SALE

The conditions of sale are those as described by the Auctioneer on sale day.

INSURANCE DISCLAIMER

Insurance risk of stud animals sold at auction transfers to the purchaser at the fall of the hammer, including animals remaining on the vendor's property post sale. It is recommended that purchasers insure their animals at the completion of the sale. Stud animals are not covered by commercial livestock insurance.

Additional Sale Information

HEALTH TREATMENTS

- Vaccinated against Pestivirus (BVDV) and all bulls have been tested to show that they are not Persistently Infected animals.
- Vaccinated with 7 in 1
- Vaccinated with Pestiguard
- Vaccinated with Vibrovax against Vibriosis,
- · Vaccinated with Piliguard to aid in the prevention of pinkeye

All bulls have been semen and morphology tested prior to sale indicating they are fertile and capable of natural service.

All Angus bulls have been confirmed to **not** carry recessive genetic conditions

TRANSPORT OF NEWLY PURCHASED BULLS

Save big on herd enhancements with Balamara Bulls! Your investment goes further with free transport within Western Australia and a generous 50% contribution to transport costs to the Eastern States. This offer is available to bulls purchased at auction and with the following cattle transporters:

Within WA:

Kelly's Livestock Transport (Steven Kelly) 0426 259 857

For Eastern States purchasers:

• Quicksilver Cattle Transport (Doug Giles) 0427 720 010

To assist us in making the appropriate arrangements to deliver bulls as soon as practicable, please complete the BUYERS INSTRUCTION SLIP at the end of the catalogue.

BALAMARA FAIR N SQUARE T12^{sv}

DOB: 14/03/2022

 \mathbf{F} SIRE ASSURED

WOODHILL BLUEPRINTPV

S: MYERS FAIR-N-SQUARE M39PV

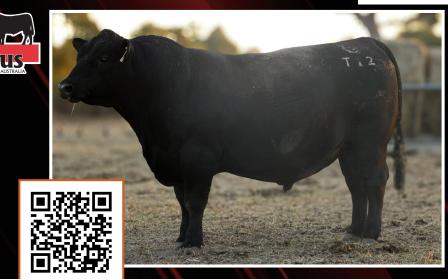
MYERS MISS BEAUTY M136#

BANKSIA GULLY ALL IN N1^{sv}

D: BALAMARA FREYA R8#

BANKSIA GULLY FREYA K3^{sv}

What an absolute Meat Machine! So much carcass. T12 is a thick set, stout son of Myers Fair n Square who's calves are quickly rising to the top of the Balamara Program. Easy to handle and free moving. This bull is one of the lead favourites in the Balamara program.



Calving	g Ease	Bir	th			Growth			Fert	ility			Cai	rcase			Oth	er		ction exes
CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	DC	СМТ	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	\$A	\$A-L
+0.7	+5.6	-8.9	+4.3	+56	+96	+116	+76	+11	+1.4	-6.2	+63	+8.8	+0.5	+0.6	+0.2	+1.8	+0.38	+12	\$247	\$385
61%	50%	82%	81%	82%	80%	80%	76%	70%	78%	37%	68%	67%	67%	68%	59%	72%	57%	74%		

PURCHASER:



LOT2 BALAMARA FAIR N SQUARE T3PV DOB: 21/03/2022 ID: WUM22T3 AMF,CAF,DDF,NHF

WOODHILL BLUEPRINTPV

S: MYERS FAIR-N-SQUARE M39PV

MYERS MISS BEAUTY M136#

TE MANIA EMPEROR E343PV

D: BALAMARA POCAHONTAS P19PV

COONAMBLE E98#

T3 is a herd favourite at Balamara. Semen has been collected for in herd use only. Another son by Myers Fair N Square by our donor cow Balamara Pocahontas. Fair N Square adds his natural muscle pattern with high growth. T3 is so free moving and is a bull that will breed them all. He will add natural thickness to his sons but also breed strong maternal females for any self replacing herd.



PRICE:

Calving	Calving Ease Birth					Growth			Fert	ility			Ca	rcase			Oth	er		ction exes
CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	DC	сwт	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	\$A	\$A-L
-1.2	+0.6	-6.0	+6.0	+59	+106	+136	+111	+16	+0.9	-4.0	+83	+3.9	+1.8	+3.1	-0.3	+0.3	-0.47	+18	\$197	\$343
64%	54%	82%	82%	82%	81%	81%	77%	72%	79%	42%	70%	70%	69%	70%	61%	74%	60%	75%		

PURCHASER:

PRICE:

TOP 30%

TOP 20

. SIRE ASSURED



BALAMARA FAIR N SQUARE T2PV

DOB: 11/03/2022 ID: WUM22T2

AMF,CAF,DDF,NHF



WOODHILL BLUEPRINTPV

S: MYERS FAIR-N-SQUARE M39PV

MYERS MISS BEAUTY M136#

BALAMARA MURDOCH M29^{sv}

D: BALAMARA HELEN Q1^{PV}

BANKSIA GULLY HELEN H11sv

T2 is a thick stout Angus Bull suited to any commercial program. Rapid gowth, sound footed and docile.



Calving	l Ease	Bir	th			Growth			Fert	ility			Ca	rcase			Oth	er		ction exes
CED	ED CEM GL BW 200 400 600 MCW							Milk	SS	DC	сwт	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	\$A	\$A-L
-1.9	-0.2	-10.9	+3.4	+63					+2.2	-6.9	+79	+0.9	+0.8	+2.0	-0.2	+1.3	-0.28	+26	\$230	\$389
62%	51%	82%	81%	82%	80%	81%	76%	71%	78%	39%	69%	69%	68%	69%	60%	73%	58%	74%		
		-													DDI					

PURCHASER:

PRICE:

TOP 30%

TOP 10%

TOP 20

EXPLANATION OF THE LIMOUSIN SUFFIXES TO ANIMAL NAMES

			LIMOUSIN SUFFIXES
TRAIT	SUFFIX	STATUS	STATUS ARRIVED AT BY Details available for individual animals on Limousin database Animal Details page
	PP	HOMOZYGOUS POLLED	DNA test confirmed homozygous polled, or Animal is homozygous polled by pedigree as both parents are confirmed homozygous polled, or Animal is confirmed homozygous polled by progeny analysis process.
HORN STATUS	Р	POLLED	DNA test confirmed heterozygous polled, or Animal is untested, information was provided by breeder.
	Ps	POLLED WITH SCURS	Identified by details provided by breeder at time of registration, or DNA test confirmed heterozygous polled and breeder information indicates animal shows scurs.
СОАТ	В	BLACK	DNA test confirmed heterozygous black, or Animal is untested, information provided by breeder.
COLOUR	R	RED	Identified by details provided by the breeder.
	А	APRICOT	Identified by details provided by the breeder.
F94L	AA	F94L 2 COPIES	DNA test confirmed animal carries 2 copies of the F94L gene, or Animal carries 2 copies of the F94L gene as both parents carry 2 copies of the F94L gene.
GENE	AC	F94L 1 COPIES	DNA test confirmed animal carries 1 copy of the F94L gene.
	U	F94L Status UNKNOWN	Animal is untested and parent status is unknown.

BALAMARA BIG STAR T4 (PP B U)

DOB: 28/03/2022 ID: BALPT4

HOMO. POLLED BLACK

CFLX WILD CARD (PP BB U)

S: COTTAGE LAKE BIG STAR (PP BB AC)

 $_OT4$

AUTO WAVERLY 602W (P BB U)

TMF WESTWOOD 505W (PP A AA)

D: MARYVALE HOT BUTTER H201 (P A AC)

MARYVALE DAY LILLY 8132D (P B U)

What a Star. T4 screams potential stud sire, out of possibly the most influential cow to walk the fields of Balamara (Maryvale Hot Butter H201) and by Cottage Lake Big Star. T4 is our Lead Limousin Bull at this years sale. Clean fronted, free moving, big scrotal and sound footed all without comprimising soft muscle shape. He has a pedigree stacked with performance and data to match with all growth traits in the top 5% and 10% of the breed index. To top it off he is HomozygousPolled and Heterozygous Black.



	ving Ise	Bi	Birth Growth					Fe	rtility			Ca	rcase						
CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	СМТ	EMA	Rib	Rump	RBY	IMF	Doc	DM	EM	NE
-2.0	-2.4	-1.4	+2.1	+28	+52	+77	+74	+13	+2.1	+45	+1.6	-0.4	-0.2	+1.0	+0.3	+61	+42	+82	+112
42%	37%	56%	61%	61%	57%	58%	45%	43%	63%	46%	39%	47%	47%	41%	37%	60%			

PURCHASER:

BALAMARA BIG STAR T2 (PP B U) DOB: 28/03/2022 ID: BALPT2 HOMO. POLLED BLACK

LIMOUSIN

S: COTTAGE LAKE BIG STAR (PP BB AC)

AUTO WAVERLY 602W (P BB U)

CFLX WILD CARD (PP BB U)

TMF WESTWOOD 505W (PP A AA)

D: MARYVALE HOT BUTTER H201 (P A AC)

MARYVALE DAY LILLY 8132D (P B U)

Another ET son by Cottage Lake Big Star and out of Maryvale Hot Butter H201. You can see the consistency and performance in this joining. T2 is Homozygous Polled and Heterozygous Black. The Big Star sons will add growth and shape to any herd looking at utilising a terminal sire in their program. With heavy weaning weights they will be profitable for the commercial cattleman going forwards where rapid gain is critical in this livestock market.



PRICE:

	ving ase	Bi	rth		Gr	owth		Fe	rtility			Ca	rcase						
CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	СМТ	EMA	Rib	Rump	RBY	IMF	Doc	DM	EM	NE
-2.0	-2.4	-1.1	+2.1	+27	+51	+76	+72	+13	+1.8	+46	+2.2	-0.6	-0.5	+1.3	+0.2	+60	+39	+80	+109
42%	37%	56%	59%	56%	54%	55%	43%	43%	45%	41%	31%	38%	37%	33%	31%	60%			

PURCHASER:

PRICE:

BALAMARA BIG STAR T7 (P B U)

DOB: 19/03/2022 ID: BALPT7 HETERO. POLLED BLACK

CFLX WILD CARD (PP BB U) S: COTTAGE LAKE BIG STAR (PP BB AC) AUTO WAVERLY 602W (P BB U)

LOT6

TMF WESTWOOD 505W (PP A AA)

D: MARYVALE HOT BUTTER H201 (P A AC)

MARYVALE DAY LILLY 8132D (P B U)

T7 is an early maturing carcass king. So much depth of body, muscle mass and softness combined in a free moving sound footed bull. High ranked growth trait figures T7 can walk into any terminal sire program and create an impact.



	Iving Birth ase CEM GL BW 20				Gr	owth		Fe	rtility			Ca	rcase						
CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	СМТ	EMA	Rib	Rump	RBY	IMF	Doc	DM	EM	NE
-2.0	-2.4	-1.1	+2.1	+27	+51	+76	+72	+13	+1.8	+46	+2.2	-0.6	-0.5	+1.3	+0.2	+47	+39	+80	+109
42%	37%	56%	59%	56%	54%	55%	43%	43%	45%	41%	31%	38%	37%	33%	31%	61%			

PURCHASER:



BALAMARA BIG STAR T5 (PP B U)

DOB: 28/03/2022 ID: BALPT5

HETERO. POLLED BLACK

PRICE:

CFLX WILD CARD (PP BB U) S: COTTAGE LAKE BIG STAR (PP BB AC) AUTO WAVERLY 602W (P BB U) TMF WESTWOOD 505W (PP A AA) D: MARYVALE HOT BUTTER H201 (P A AC)

MARYVALE DAY LILLY 8132D (P B U)

The last opportunity to ever obtain a Maryvale Hot Butter X Cottage Lake Big Star son from Balamara. Like his predecessor's the consistency in quality is there for T5. A balanced bull with carcass and growth.



	ving Ise	Birth			Gr	owth		Fe	rtility			Ca	ircase						
CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	СМТ	EMA	Rib	Rump	RBY	IMF	Doc	DM	EM	NE
-2.0	-2.4	-0.8	+2.1	+26	+51	+75	+71	+13	+1.5	+47	+2.8	-0.7	-0.7	+1.6	+0.2	+53	+41	+81	+108
42%	37%	56%	61%	61%	57%	58%	45%	43%	63%	46%	39%	47%	47%	41%	37%	60%			

BALAMARA NOW OR NEVER T59 (PAU)

DOB: 15/04/2022 ID: BALPT59 HETERO. POLLED APRICOT

WULFS ZANE X238Z (PP B AA) S: BALAMARA NOW OR NEVER (P B AA) MYERS LADY LUCK (P B U)

LOT8

WULFS XTRACTOR X233X (PP A AA)

D: BALAMARA HOT NOUGAT (P A U)

MARYVALE HOT BUTTER H201 (P A AC)

Our Lead Apricot Bull for this years sale. Being in the top 15% of the breed for docility T59 is made to be super docile and easy to handle. He is free moving, naturally stout and made with added softness.



	ving Ise	Bi	rth		Gr	owth		Fe	rtility			Ca	rcase						
CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	СМТ	EMA	Rib	Rump	RBY	IMF	Doc	DM	EM	NE
+2.6	+1.5	-4.4	+0.6	+24	+43	+61	+63	+7	+1.1	+42	+2.0	-0.2	-0.1	+0.6	+0.4	+61	+55	+85	+101
38%	35%	43%	49%	48%	48%	49%	42%	41%	68%	44%	44%	51%	51%	46/5	41%	53%			

PURCHASER:

commercial prospect.

PRICE:



Calving	g Ease	Bi	rth			Growth			Fert	ility			Caro	case			Oth	er	Sele Inde	ction exes
CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	DC	сwт	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	\$A	\$A-L
+5.3					+107	+148	+128	+31	+4.7	-7.9	+78	+10.0	+0.2	-0.2	+0.9	+0.4	+0.00	+5	\$243	\$437
61%					79%	79%	76%	71%	76%	39%	67%	66%	66%	67%	57%	71%	57%	73%		
PURC	CHASE	R:													PRIC	E:				

TOP 30%

TOP 20

BALAMARA DISCOVERY T11^{PV}

DOB: 12/02/2022 ID: WUM22T11

AMF,CAF,DDF,NHF



V A R DISCOVERY 2240PV

S: TRAFALGAR DISCOVERY Q12^{PV} TRAFALGAR NADIA N12^{SV}

LOT10

AYRVALE BARTEL E7PV

D: BANKSIA GULLY BELLA K1^{sv}

BANKSIA GULLY BELLA H12[#]

You can see the consitency in type. A half brother to Lot 9 and another really strong growth trait bull. Massive Scrotal and high IMF.



Calving	Calving Ease Birth					Growth			Fert	tility			Ca	rcase			Oth	er		ction exes
CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	DC	сwт	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	\$A	\$A-L
+11.2	+4.0	-4.4	+1.0	+33	+75	+98	+61	+27	+4.1	-7.4	+39	+6.8	+0.9	-1.2	+0.5	+4.1	+0.73	+15	\$211	\$344
64%	56%	81%	80%	82%	80%	80%	76%	72%	77%	44%	68%	68%	67%	69%	59%	73%	60%	74%		

PURCHASER:

PRICE:



	ving ase	Bir	rth			Growth			Fert	tility			Ca	ircase			Oth	er		ection exes
CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	DC	СМТ	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	\$A	\$A-L
+5.6					+97	+137	+114	+23	+3.1	-3.0	+73	+9.8	-1.5	-2.9	+0.9	+1.6	+0.16	+23	\$199	\$362
62%	54%	81%	80%	82%	79%	80%	76%	72%	77%	40%	68%	67%	67%	68%	58%	73%	59%	74%		
PUF	RCHAS	ER:													PR!	ICE:				

TOP 20

 DOT 1 2
 BALAMARA DISCOVERY T23PV

 DOB: 13/04/2022
 ID: WUM22T23

 AMF, CAF, DDF, NHF



VAR DISCOVERY 2240PV

S: TRAFALGAR DISCOVERY Q12PV

TRAFALGAR NADIA N12^{sv}

MYTTY IN FOCUS#

D: BANKSIA GULLY ERICA G3^{sv}

BANKSIA GULLY ERICA E2#

The last opportunity to obtain an Angus Bull from Balamara in 2024. Sound, functional and fertile. T23 would suit a commercial production system.



	ving Ise	Bi	rth			Growth	1		Fert	ility			Ca	rcase			Oth	er		ction exes
CED	CEM	GL	BW	200	400	600	мсพ	Milk	SS	DC	сwт	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	\$A	\$A-L
+5.8	+0.9	-3.8	+5.5	+63	+111	+150	+141	+15	+3.4	-4.5	+75	+4.8	-1.4	-2.9	+0.7	+1.1	-0.21	+35	\$210	\$393
64%	56%	82%	81%	82%	80%	81%	77%	73%	78%	44%	69%	68%	68%	69%	60%	73%	60%	74%		

LOT13 BALAMARA NOW OR NEVER T58 (P B U) DOB: 13/04/2022 ID: BALPT58 HETERO. POLLED BLACK

WULFS ZANE X238Z (PP B AA) S: BALAMARA NOW OR NEVER (P B AA) MYERS LADY LUCK (P B U) WHITE LAKES DIAMOND CUT (PP A U)

D: BALAMARA CINDY'S HONOUR (PAU)

COOLBEENIE CINDY (H A U)

A Polled Black Now or Never bull where his sons have been so consistent over time. Above average calving ease and docile with some added grunt.



	ving Ise	Bi	rth		Gr	owth		Fe	rtility			Ca	rcase						
CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	СМТ	EMA	Rib	Rump	RBY	IMF	Doc	DM	EM	NE
+1.8	+3.9	-2.1	+1.1	+19	+31	+45	+56	+3	+0.2	+32	+1.7	+0.2	+0.2	+0.2	+0.2	+31	+37	+62	+74
29%	38%	38%	49%	46%	46%	48%	38%	37%	66%	40%	40%	48%	47%	42%	36%	52%			

PRICE:

BALAMARA T13 (PP A U)

ID: BALPT13 HOMO. POLLED APRICOT

WULFS ZANE X238Z (PP B AA) S: BALAMARA NOW OR NEVER (P B AA) MYERS LADY LUCK (P B U)

LEIPOLD GRIFFIN (P R U)

D: BLACKMAGIC KRISTEN (PAU)

BALAMARA HERMIONE (P B U)

A Homozygous Polled, super docile and great heifer Bull option. Sleep soundly at night with T13 being a super sound, low birthweight bull with added softness. T13 is a dependable option.



	ving Ise	Bi	rth		Gr	owth		Fe	rtility			Ca	rcase						
CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	СМТ	EMA	Rib	Rump	RBY	IMF	Doc	DM	EM	NE
+2.5	+1.6	-2.4	+0.8	+19	+33	+47	+53	+7	+0.5	+34	+1.8	-0.1	-0.3	+0.7	+0.1	+44	+34	+59	+77
31%	27%	37%	45%	45%	43%	44%	35%	33%	59%	37%	36%	43%	43%	38%	33%	51%			

PURCHASER:

LOT15 BALAMARA NOW OR NEVER T40 (PAU) DOB: 13/04/2022 ID: BALPT40 HETERO. POLLED APRICOT

PRICE:

WULFS ZANE X238Z (PP B AA) S: BALAMARA NOW OR NEVER (P B AA) MYERS LADY LUCK (P B U) BALAMARA GEOFFREY (H A U) D: BALAMARA LADY LUCK (PAU) LEIPOLD BETTY BOOP (P B U)

T40 is sound footed, free moving with plenty of stretch.



	ving Ise	Bi	rth		Gr	owth		Fe	rtility			Ca	ircase						
CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	СМТ	EMA	Rib	Rump	RBY	IMF	Doc	DM	EM	NE
+0.5	+0.9	-1.6	+1.4	+17	+28	+43	+45	+4	+0.5	+27	+1.1	-0.1	-0.4	+0.7	+0.0	+29	+27	+52	+66
30%	26%	36%	45%	44%	43%	44%	35%	36%	65%	38%	39%	46%	46%	40%	34%	50%			

BALAMARA NOW OR NEVER T51 (P B U)

WULFS ZANE X238Z (PP B AA) S: BALAMARA NOW OR NEVER (P B AA) MYERS LADY LUCK (P B U)

LEIPOLD GRIFFIN (P R U)

D: BLACKMAGIC KRISTEN (PAU)

BALAMARA HERMIONE (P B U)

The last opportunity to secure a black limousin for 2024. Plenty of punch and no comprimise in quality. A safe black option to use over heifer's and still have some power and carcass performance.



PRICE:

	ving Ise	Bi	rth		Gr	owth		Fe	rtility			Ca	ircase						
CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	СМТ	EMA	Rib	Rump	RBY	IMF	Doc	DM	EM	NE
+2.5	+1.6	-2.5	+0.9	+20	+35	+50	+57	+7	+0.7	+36	+2.5	+0.1	+0.1	+0.5	+0.2	+53	+39	+65	+84
31%	27%	37%	45%	45%	43%	44%	35%	33%	59%	37%	36%	43%	43%	38%	33%	50%			

PURCHASER:

BALAMARA NOW OR NEVER T61 (PAU) DOB: 11/03/2022 ID: BALPT61 HETERO. POLLED APRICOT

WULFS ZANE X238Z (PP B AA) S: BALAMARA NOW OR NEVER (P B AA) MYERS LADY LUCK (P B U)

FROGHOLLOW X-MAN X114 (P R U)

D: BLACKMAGIC KUP KAKE (PAU)

BALAMARA FLIRTACIOUS (PAU)

An absolute powerhouse of a bull with plenty of muscle. Free moving and sound T61 will add some muscle shape and definition to your commercial calves.



Calv Ea	ving Ise	Bi	rth		Gro	owth		Fei	rtility			Ca	rcase						
CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	СМТ	EMA	Rib	Rump	RBY	IMF	Doc	DM	EM	NE
+2.2	+3.3	-3.4	+0.8	+20	+36	+50	+53	+7	-0.7	+40	+2.3	-0.5	-0.8	+1.4	+0.0	+52	+42	+70	+80
36%	33%	47%	51%	49%	49%	50%	42%	38%	67%	43%	42%	50%	50%	44%	38%	53%			

Size Reference

MYERS FAIR-N-SQUARE M39^{PV}

DOB: 07/01/2019

D: USA19418329

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

	ving Ise	Bir	th			Growth			Fer	ility			Ca	rcase			Oth	er		ction exes
CED	CEM	GL	BW	200	400	600	мсพ	Milk	SS	DC	СМТ	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	\$A	\$A-L
+1.4	-0.2	-10.3	+4.4	+71	+129	+158	+117	+20	+1.6	-6.8	+89	+8.5	-0.3	+1.0	-0.4	+2.1	-0.11	+27	\$286	\$464
74%	56%	98%	98%	95%	95%	95%	88%	80%	94%	46%	84%	84%	83%	81%	75%	85%	62%	87%		

TRAFALGAR DISCOVERY Q12^{PV}

DOB: 08/03/2019 ID: WVMQ12 AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

	ving Ise	Bir	th			Growth	1		Fert	ility			Ca	rcase			Oth	ier		ction exes
CED	CEM	GL	BW	200	400	600	мсพ	Milk	SS	DC	сwт	EMA	Rib	Rump	RBY	IMF	NFI-F	Doc	\$A	\$A-L
+6.7	+4.7	-6.3	+2.7	+50	+105	+141	+116	+23	+3.5	-7.0	+66	+5.9	+1.2	-1.0	-0.2	+3.7	+0.28	+19	\$234	\$418
69%	62%	81%	81%	82%	81%	81%	78%	75%	79%	51%	72%	71%	71%	72%	65%	75%	64%	77%		

COTTAGE LAKE BIG STAR (PP BB AC)

DOB: 19/02/2014

ID: IMCPK908

HOMO. POLLED BLACK

LIMOUSIN

	ving Ise	Bi	rth		Gr	owth		Fe	rtility			Ca	ircase						
CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	сwт	EMA	Rib	Rump	RBY	IMF	Doc	DM	EM	NE
-4.9	-2.5	+3.0	+3.1	+26	+53	+73	+73	+13	+2.4	+41	+1.6	-1.0	-1.0	+1.6	+0.3	+45	+31	+64	+95
63%	55%	93%	91%	86%	83%	84%	62%	59%	66%	61%	43%	57%	55%	48%	47%	91%			

BALAMARA NOW OR NEVER (P B AA)

DOB: 18/04/2017 ID: BALPN2 HETERO. POLLED BLACK

LIMOUSIN

	ving ise	Bi	rth		Gr	owth		Fe	rtility			Ca	ircase						
CED	CEM	GL	BW	200	400	600	MCW	Milk	SS	СМТ	EMA	Rib	Rump	RBY	IMF	Doc	DM	EM	NE
+1.4	+1.5	-2.2	+0.9	+21	+35	+52	+58	+6	-0.1	+36	+1.6	+0.1	+0.2	+0.3	+0.5	+55	+42	+73	+86
51%	44%	58%	69%	65%	64%	69%	56%	54%	68%	54%	48%	56%	55%	50%	47%	75%			

TOP 30% TOP 20 TOP 10%

TransTasman Angus Cattle Evaluation - Mid February 2024 Reference Tables



											BREED	AVE	BREED AVERAGE EBVs	EBVs										
	Calvin	Calving Ease		Birth			Growth			Fert	lity			Carcase	ase			Other	er	0)	Structure	0-	Selection	Selection Indexes
	CEDir	CEDir CEDtrs GL BW 200 400 600 MCW	GL	BW	200	400	600	MCW	Milk	SS DTC	DTC	CWT	EMA	RIB	P8	RBY	IMF	EMA RIB P8 RBY IMF NFI-F DOC Claw Angle Leg	DOC	Claw	Angle		\$A	\$A-L
Brd Avg	+1.8	+1.8 +2.8 -4.4	-4.4	+4.(+51	+92	+92 +118 +101	+101	+17	+2.2 -4.6 +67 +6.6	-4.6	+67	+6.6	+0.0 -0.3 +0.5	-0.3		+2.3	+0.23	+0.23 +21	+0.85	+0.97 +1.03	+1.03	+201	+345

* Breed average represents the average EBV of all 2022 drop Australian Angus and Angus-influenced seedstock animals analysed in the Mid February 2024 TransTasman Angus Cattle Evaluation .

Inter Selection Index Doc Claw Structure Selection Index Doc Claw Angle Leg Selection Index Abre Locorie Locorie Selection Index Abre <thlocorie< th=""> <thlocorie< th=""> Selec</thlocorie<></thlocorie<>	Feed Efficiency Less Docile Higher Score Score Score Frofitability
Itter Structure Doc Claw Structure Angle Leg Angle Leg Angle Locolle Ower Consection Leg +45 +0.54 +0.72 Ower Consection +33 +0.654 +0.72 Ower Consection +33 +0.666 +0.72 Ower Consection +25 +0.72 +0.88 +0.98 +0.94 +25 +0.74 +0.88 +0.94 +0.94 +25 +0.74 +0.88 +0.94 +0.94 +25 +0.74 +0.88 +0.94 +0.94 +25 +0.74 +0.88 +0.94 +0.94 +26 +0.74 +0.88 +0.94 +0.94 +27 +0.74 +0.98 +1.04 +1.04 +28 +0.078 +0.96 +1.04 +1.04 +111 +1.10 +1.10 +1.10 +1.10 +111 <t< th=""><th>Efficiency Less Docile Score Score Score Score</th></t<>	Efficiency Less Docile Score Score Score Score
Inter Structure Doc Claw Angle Morie Docorie Angle Angle Docorie Claw Angle Docorie Docorie	Efficiency Less Docile Score Score Score Score
Itter Concelle More Doc Anore Doc Ano	Efficiency Less Score Score
the Docile Docil	Efficiency Less Docile
	Efficiency
Presented to the tent of the tent of t	Lower
More House H	IWE Fess
Tapple Higher 19/9 1 1	Lower Yield
ABLE Garcase Carcase 16 10 10 11 10 11 10 11 10 11 10 10 10 10	Less Fat
	Less Fat
	Smaller EMA
	Lighter Carcase Weight
Drotter Shorter Shorter 01 Shorter Shorter 01 Shorter Shorter 02 Shorter Shorter 03 Shorter Shorter 04 Shorter Shorter 05 Shorter Shorter	Longer Time to Calving
	Smaller Scrotal Size
Heavier He	Lighter Live Meight
Mature M 4, 5, 5, 4, 4, 5, 5, 5, 5, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7,	Lighter Mature Weight
Grow Heavier Live Grow H + 1, 12, 12, 12, 12, 14, 14, 14, 14, 14, 14, 14, 14, 14, 14	Lighter Live Meight
Ve + + + + + + + + + + + + + + + + + + +	Lighter Live Weight
нование и проведение и проведе	Live Live Meight
Teipher Light 1 1 1 <td< th=""><th>Heavier Birth Weight</th></td<>	Heavier Birth Weight
	Longer Gestation Length
B C C C C C C C C C C C C C C C C C C C	Difficulty Calving Difficulty
	Difficulty Calving
<pre>% Band 1% 5% 10% 15% 20% 25% 30% 35% 60% 65% 65% 75% 85% 99% 95%</pre>	

* The percentile bands represent the distribution of EBVs across the 2022 drop Australian Angus and Angus-influenced seedstock animals analysed in the Mid February 2024 TransTasman Angus Cattle Evaluation

LIMOUSIN CATTLE PERCENTILE BANDS FOR 2022 BORN CALVES

NE (\$) YP (\$) Do	+67 +82 +46 +46		(\$) NE (\$) YP (\$) Doc (%)	NE (\$) YP (\$) 3 +153 +82	NE (\$) YP (\$) +153 +82 +122 +69	NE (\$) YP (\$) +153 +82 +122 +69 +111 +62	NE (\$) YP (\$) +153 +82 +122 +69 +111 +62 +105 +58	NE (\$) YP (\$) +153 +82 +122 +69 +111 +62 +105 +58 +100 +56	NE (\$) YP (\$) +153 +82 +122 +69 +111 +62 +105 +58 +100 +56 +97 +54	NE (\$) YP (\$) +153 +82 +153 +82 +112 +69 +111 +62 +105 +58 +100 +56 +97 +54 +94 +52	NE (\$) YP (\$) +153 +82 +153 +82 +112 +69 +111 +62 +110 +58 +100 +56 +97 +54 +94 +52 +92 +51 +92 +51	NE (\$) YP (\$) +153 +82 +153 +82 +122 +69 +111 +62 +105 +58 +100 +56 +97 +54 +97 +54 +92 +51 +92 +51 +90 +50	NE (\$) YP (\$) +153 +82 +153 +82 +112 +69 +111 +62 +105 +58 +100 +56 +97 +54 +92 +51 +92 +51 +92 +51 +92 +51 +93 +50 +93 +50 +93 +51 +93 +51 +93 +51 +93 +51	NE (\$) YP (\$) +153 +82 +153 +82 +112 +69 +111 +62 +105 +58 +106 +56 +97 +54 +94 +52 +94 +52 +94 +52 +94 +52 +98 +48 +88 +48	NE (\$) YP (\$) +153 +82 +153 +82 +112 +69 +111 +62 +110 +56 +97 +54 +97 +54 +92 +51 +92 +51 +92 +51 +92 +51 +92 +51 +92 +51 +92 +51 +93 +48 +83 +46 +83 +46	NE (\$) YP (\$) +153 +82 +153 +82 +112 +69 +111 +62 +105 +58 +100 +56 +97 +54 +92 +51 +92 +51 +92 +51 +92 +51 +92 +51 +92 +51 +92 +51 +92 +51 +92 +51 +93 +48 +83 +48 +81 +45	NE (\$) YP (\$) +153 +82 +153 +82 +112 +69 +111 +62 +105 +58 +100 +56 +94 +52 +94 +52 +94 +52 +94 +52 +94 +52 +94 +52 +94 +52 +94 +52 +94 +52 +93 +48 +88 +48 +81 +46 +81 +44 +81 +44	NE (\$) YP (\$) +153 +82 +153 +82 +112 +69 +111 +62 +110 +56 +97 +54 +97 +54 +97 +54 +92 +51 +92 +51 +92 +51 +92 +51 +92 +51 +92 +51 +92 +51 +93 +46 +83 +48 +81 +47 +83 +46 +81 +47 +81 +46 +79 +41 +76 +42 +76 +42	NE (\$) YP (\$) +153 +82 +153 +82 +112 +69 +111 +62 +105 +58 +100 +56 +97 +54 +97 +54 +92 +54 +92 +51 +92 +51 +92 +48 +88 +48 +81 +46 +81 +46 +81 +46 +79 +44 +79 +44 +76 +44 +76 +41	NE (\$) YP (\$) +153 +82 +153 +82 +112 +69 +111 +62 +105 +58 +100 +56 +94 +52 +94 +52 +94 +52 +94 +52 +94 +52 +94 +52 +94 +52 +94 +52 +94 +52 +94 +52 +94 +52 +92 +51 +93 +48 +88 +48 +81 +46 +81 +45 +81 +46 +81 +46 +76 +47 +76 +47 +76 +41 +76 +41 +74 +41 +74 +41	NE (\$) YP (\$) +153 +82 +153 +82 +112 +69 +111 +62 +110 +56 +101 +56 +97 +54 +97 +54 +92 +54 +92 +51 +92 +54 +92 +54 +92 +54 +92 +54 +92 +51 +92 +51 +93 +46 +83 +48 +83 +46 +79 +44 +79 +44 +79 +44 +74 +41 +74 +41 +74 +41 +71 +39 +67 +38	NE (\$) YP (\$) +153 +82 +153 +82 +112 +69 +111 +62 +105 +58 +106 +56 +101 +56 +97 +54 +97 +54 +92 +54 +92 +54 +92 +47 +92 +47 +88 +48 +81 +46 +81 +46 +79 +44 +76 +44 +76 +41 +76 +42 +76 +41 +71 +39 +67 +38 +67 +38 +67 +38 +63 +36	NE (\$) YP (\$) +153 +82 +153 +82 +112 +69 +111 +62 +105 +58 +100 +56 +94 +52 +92 +51 +92 +51 +92 +51 +93 +48 +83 +48 +83 +46 +81 +45 +81 +44 +79 +44 +71 +45 +81 +46 +71 +41 +74 +41 +74 +41 +74 +41 +74 +41 +74 +41 +76 +38 +63 +36 +63 +36 +63 +36 +63 +36 +63 +38 +63 +38 +63 +33	NE (5) YP (5) +153 +82 +153 +82 +112 +69 +111 +62 +105 +54 +97 +54 +97 +54 +97 +54 +97 +54 +97 +54 +92 +51 +92 +51 +92 +47 +93 +46 +81 +48 +83 +46 +81 +44 +74 +41 +74 +41 +71 +39 +74 +41 +74 +41 +74 +33 +67 +38 +63 +57 +57 +33 +57 +33 +57 +33 +57 +33 +57 +33	NE (5) YP (5) +153 +82 +153 +82 +112 +69 +111 +62 +105 +58 +105 +58 +106 +56 +97 +54 +97 +54 +92 +51 +92 +51 +92 +51 +92 +47 +88 +48 +81 +46 +83 +46 +76 +41 +76 +42 +76 +42 +76 +43 +76 +43 +76 +43 +67 +38 +67 +38 +67 +38 +67 +38 +67 +38 +49 +29 +67 +38 +49 +33 +49 +33 +49 +33 <
DM (\$)	+42	DM (\$)	_	+104	+104 +82	+104 +82 +71	+104 +82 +71 +65	+104 +82 +71 +65 +61	+104 +82 +71 +71 +65 +65 +58	+104 +82 +71 +65 +61 +61 +58 +55	+104 +82 +71 +71 +65 +65 +58 +55 +52	+104 +82 +71 +71 +65 +65 +58 +58 +55 +50	+104 +82 +71 +71 +65 +65 +61 +61 +65 +58 +55 +52 +50 +47	+104 +82 +71 +71 +71 +65 +65 +58 +55 +55 +52 +50 +50 +45	+104 +82 +71 +71 +65 +65 +65 +58 +58 +52 +50 +47 +45 +45	+104 +82 +71 +71 +65 +65 +65 +58 +58 +52 +50 +47 +47 +42	+104 +82 +71 +71 +65 +65 +65 +58 +55 +55 +52 +47 +47 +45 +45 +45 +45 +45 +45 +45	+104 +82 +71 +71 +65 +65 +65 +58 +58 +52 +50 +47 +47 +45 +45 +45 +45 +45 +45 +45 +45 +45 +45	+104 +82 +71 +65 +65 +65 +65 +58 +58 +52 +52 +50 +47 +42 +42 +42 +42 +42 +42 +42 +38 +38 +32	+104 +82 +71 +71 +65 +65 +65 +58 +52 +52 +50 +47 +47 +45 +45 +45 +45 +45 +45 +45 +45 +45 +45	+104 +82 +71 +71 +65 +65 +65 +58 +58 +56 +50 +47 +47 +42 +45 +45 +45 +45 +45 +45 +45 +45 +45 +45	+104 +82 +82 +65 +65 +65 +61 +61 +61 +52 +52 +42 +42 +42 +42 +42 +42 +35 +32 +32 +26 +26 +26 +26 +26 +26 +26 +26 +26 +2	+104 +82 +71 +71 +65 +65 +65 +65 +65 +61 +61 +67 +47 +47 +47 +47 +45 +45 +45 +45 +45 +45 +45 +45 +45 +45	+104 +82 +71 +71 +65 +65 +65 +58 +58 +52 +50 +47 +42 +45 +45 +45 +45 +45 +45 +45 +45 +45 +45	+104 +82 +82 +71 +65 +65 +65 +61 +61 +61 +61 +42 +42 +42 +42 +42 +42 +42 +33 +32 +32 +32 +26 +13 +13 +13 +13 +13 +13 +13 +13 +13 +13
≧	1.7 +0.1	3Y IMF (%)		9																					
		P8 RBY (mm) (%)		+3.2 +2.	+2.+																				
┢	·	sq Rib (mm)		+1.9																					
	+34 +2.1	Ш	(kg) cm)																						
			(cm) (kç																						
		Milk	(kg) (
	_) (Kg)	- T																					
		400 600 (kg) (kg)																							
	-	200 4((ka) (k	_																						
(Kg)	+1.5	Bwt (kg)		-3.2	-3.2 -1.0	-3.2 -1.0 -0.2	-3.2 -1.0 -0.2 +0.3	-3.2 -1.0 -0.2 +0.3 +0.6	-3.2 -1.0 -0.2 +0.3 +0.6 +0.9	-3.2 -1.0 -1.0 -0.2 +0.3 +0.6 +0.6 +1.1	-3.2 -1.0 -1.0 -0.2 +0.3 +0.6 +0.6 +1.3 +1.1	-3.2 -1.0 -1.0 -0.2 +0.3 +0.6 +0.6 +1.1 +1.1 +1.3	-3.2 -1.0 -1.0 -0.2 +0.3 +0.3 +1.3 +1.1 +1.3 +1.4	-3.2 -1.0 -1.0 -0.2 +0.3 +0.6 +10.6 +1.1 +1.1 +1.4 +1.4 +1.6 +1.6 +1.6	-3.2 -1.0 -1.0 -0.2 +0.3 +0.3 +0.6 +1.1 +1.1 +1.3 +1.4 +1.6 +1.6 +1.7 +1.8 +1.8	-3.2 -1.0 -1.0 -0.2 +0.3 +0.3 +1.3 +1.1 +1.3 +1.4 +1.4 +1.6 +1.6 +1.8 +1.8 +1.8 +1.8	-3.2 -1.0 -1.0 -1.0 -0.2 +0.3 +0.4 +1.4	-3.2 -1.0 -1.0 -0.2 -0.2 +0.3 +1.1 +1.1 +1.3 +1.4 +1.6 +1.6 +1.7 +1.8 +1.8 +1.8 +1.8 +1.8 +1.8 +1.8 +1.8 +1.8 +1.8 +1.8 +1.8 +1.8 +1.9 +1.8 +1.9 +1.18 +1.2 +1.2 +1.2	-3.2 -1.0 -1.0 -1.0 -0.2 +0.3 +0.4 +1.1 +1.1 +1.3 +1.4 +1.4 +1.4 +1.7 +1.8 +1.8 +1.9 +1.19 +1.2 +1.3 +1.4 +1.4 +1.4 +1.4 +1.4 +1.4 +1.4 +1.4 +1.4 +1.4 +1.4 +1.4 +1.4 +1.4 +1.4 +1.4 +1.4 +1.4 +1.4 +1.5 +1.5 +1.5 +1.2 +1.2 +1.2 +1.2 +1.2 +1.2 +1.2 +1.2 +1.2 +1.2 <	-3.2 -1.0 -1.0 -1.0 -0.2 +0.3 +0.4 +1.4 +2.2 <t< td=""><td>-3.2 -1.0 -1.0 -0.2 -0.2 -0.2 +0.3 +1.1 +2.1 <t< td=""><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>-3.2 -1.0 -1.0 -1.0 -1.0 -0.2 +0.6 +0.6 +1.1 +1.1 +1.1 +1.4 +1.5 +2.2 +2.3 +2.5 +2.6 +2.8 +2.8 +2.8 +2.8 +2.8 +2.8 +2.8 +2.8 +2.8 +2.8 +2.8 +2.8 <t< td=""><td>-3.2 -1.0 -1.0 -1.0 -0.2 -0.2 +0.6 +0.6 +1.1 +2.2 <t< td=""><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td></t<></td></t<></td></t<></td></t<>	-3.2 -1.0 -1.0 -0.2 -0.2 -0.2 +0.3 +1.1 +2.1 <t< td=""><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>-3.2 -1.0 -1.0 -1.0 -1.0 -0.2 +0.6 +0.6 +1.1 +1.1 +1.1 +1.4 +1.5 +2.2 +2.3 +2.5 +2.6 +2.8 +2.8 +2.8 +2.8 +2.8 +2.8 +2.8 +2.8 +2.8 +2.8 +2.8 +2.8 <t< td=""><td>-3.2 -1.0 -1.0 -1.0 -0.2 -0.2 +0.6 +0.6 +1.1 +2.2 <t< td=""><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td></t<></td></t<></td></t<>	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	-3.2 -1.0 -1.0 -1.0 -1.0 -0.2 +0.6 +0.6 +1.1 +1.1 +1.1 +1.4 +1.5 +2.2 +2.3 +2.5 +2.6 +2.8 +2.8 +2.8 +2.8 +2.8 +2.8 +2.8 +2.8 +2.8 +2.8 +2.8 +2.8 <t< td=""><td>-3.2 -1.0 -1.0 -1.0 -0.2 -0.2 +0.6 +0.6 +1.1 +2.2 <t< td=""><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td></t<></td></t<>	-3.2 -1.0 -1.0 -1.0 -0.2 -0.2 +0.6 +0.6 +1.1 +2.2 <t< td=""><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td></t<>	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
(days)	-2.8	GL (days)		-10.9	-10.9 -7.6	-10.9 -7.6 -5.9	-10.9 -7.6 -5.9 -4.9	-10.9 -7.6 -5.9 -4.9 -4.3	-10.9 -7.6 -5.9 -4.9 -4.3	-10.9 -7.6 -5.9 -4.9 -4.3 -4.3 -3.5	-10.9 -7.6 -5.9 -4.9 -4.3 -4.3 -3.9 -3.5	-10.9 -7.6 -5.9 -4.9 -4.3 -4.3 -4.3 -3.9 -3.5 -3.5 -3.2	-10.9 -7.6 -5.9 -4.9 -4.3 -4.3 -4.3 -4.3 -4.3 -4.3 -3.5 -3.5 -3.5 -2.9	-10.9 -7.6 -5.9 -5.9 -4.9 -4.3 -4.3 -4.3 -3.5 -3.5 -3.5 -3.5 -3.2 -2.9 -2.9	-7.6 -7.6 -5.9 -5.9 -4.9 -4.3 -3.9 -3.5 -3.5 -3.5 -3.5 -2.5 -2.5 -2.3	-10.9 -7.6 -5.9 -6.9 -4.3 -4.3 -4.3 -4.3 -4.3 -3.5 -3.5 -3.5 -3.5 -3.5 -2.9 -2.5 -2.3 -1.9	-10.9 -7.6 -5.9 -5.9 -4.9 -4.3 -4.3 -3.5 -3.5 -3.5 -3.5 -3.5 -3.5 -3.5 -3	-10.9 -7.6 -5.9 -5.9 -4.9 -4.3 -3.9 -3.5 -3.5 -3.5 -3.5 -3.5 -3.5 -3.5 -2.5 -2.3 -1.6 -1.3	-10.9 -7.6 -5.9 -6.9 -4.9 -4.3 -4.3 -4.3 -4.3 -3.5 -3.5 -3.5 -3.5 -3.5 -3.5 -3.5 -3	-10.9 -7.6 -5.9 -5.9 -4.3 -4.3 -4.3 -3.5 -3.5 -3.5 -3.5 -3.5 -3.5 -3.2 -3.2 -3.2 -3.2 -3.2 -3.2 -3.2 -1.6 -1.3 -1.6 -1.1 -0.8	-10.9 -7.6 -5.9 -5.9 -4.9 -4.3 -3.5 -3.5 -3.5 -3.5 -3.5 -3.5 -3.5 -3	-7.6 -7.6 -7.6 -5.9 -4.9 -4.3 -4.3 -4.3 -4.3 -3.5 -3.5 -3.5 -3.5 -3.5 -3.5 -3.5 -3	-10.9 -7.6 -5.9 -5.9 -4.3 -4.3 -4.3 -3.5 -3.5 -3.5 -3.5 -3.5 -3.5 -3.5 -3	-7.6 -7.6 -5.9 -5.9 -4.9 -4.3 -3.9 -3.5 -3.5 -3.5 -3.5 -3.5 -3.5 -3.5 -3.5	-10:9 -7.6 -7.6 -7.6 -7.6 -7.6 -7.6 -5.9 -4.9 -4.3 -4.3 -3.5 -2.5 -1.9 -1.16 -1.16 -1.16 -1.17 -0.08 -0.03 +0.09 +2.2 +2.2
	6.0+	Dtrs (%)		+7.2	+7.2 +4.8	+7.2 +4.8 +3.4	+7.2 +4.8 +3.4 +2.7	+7.2 +4.8 +3.4 +2.7 +2.2	+7.2 +4.8 +3.4 +2.7 +2.2 +1.8	+7.2 +4.8 +3.4 +2.7 +2.7 +1.8 +1.8	+7.2 +4.8 +3.4 +2.7 +2.7 +2.2 +1.8 +1.8 +1.5	+7.2 +4.8 +3.4 +2.7 +2.7 +2.2 +1.8 +1.8 +1.5 +1.3 +1.1	+7.2 +4.8 +3.4 +2.7 +2.7 +2.7 +1.8 +1.8 +1.6 +1.5 +1.3 +1.1 +1.0	+7.2 +4.8 +3.4 +2.7 +2.7 +2.2 +1.8 +1.8 +1.5 +1.5 +1.3 +1.1 +1.0 +10.8	+7.2 +4.8 +3.4 +2.7 +2.7 +2.2 +1.8 +1.8 +1.8 +1.3 +1.3 +1.3 +1.3 +1.0 +0.8	+7.2 +4.8 +3.4 +2.7 +2.7 +2.2 +1.8 +1.8 +1.6 +1.3 +1.1 +1.1 +1.0 +1.0 +1.0 +0.7	+7.2 +4.8 +3.4 +2.7 +2.7 +2.2 +1.8 +1.8 +1.3 +1.3 +1.3 +1.1 +1.0 +1.0 +0.6 +0.5	+7.2 +4.8 +3.4 +2.7 +2.7 +2.2 +1.8 +1.6 +1.3 +1.3 +1.3 +1.3 +1.3 +1.3 +1.3 +1.3	+7.2 +4.8 +3.4 +2.7 +2.7 +2.7 +2.2 +1.8 +1.6 +1.6 +1.3 +1.1 +1.1 +1.1 +1.0 +1.0 +0.7 +0.7 +0.7 +0.3 +0.3	+7.2 +4.8 +3.4 +2.7 +2.7 +2.2 +1.8 +1.8 +1.3 +1.3 +1.3 +1.1 +1.0 +1.0 +1.0 +0.6 +0.6 +0.5 +0.2 +0.2	+7.2 +4.8 +2.7 +2.7 +2.7 +2.2 +1.6 +1.6 +1.3 +1.3 +1.3 +1.3 +1.1 +1.3 +1.3 +1.3	+7.2 +4.8 +3.4 +2.7 +2.7 +2.2 +1.8 +1.8 +1.6 +1.3 +1.3 +1.3 +1.1 +1.1 +1.1 +1.3 +1.3	+7.2 +4.8 +3.4 +2.7 +2.7 +2.2 +1.8 +1.8 +1.8 +1.3 +1.3 +1.1 +1.3 +1.1 +1.0 +1.1 +1.0 +1.0 +1.0 +1.0 +1.0	+7.2 +4.8 +2.7 +2.7 +2.7 +2.2 +2.2 +2.7 +2.7 +2.7 +2.7 +2.7 +2.7 +2.7 +2.7 +2.7 +2.7 +2.7 +2.7 +2.7 +2.7 +2.7 +1.6 +1.1 +1.1 +1.1 +1.1 +1.1 +1.1 +1.1 +1.1 +0.6 +0.7 +0.6 +0.7 +0.2 +0.2 -0.2 -0.9 -0.9 -0.9 -0.9 -0.9 -0.9 -0.9	+7.2 +4.8 +3.4 +2.7 +2.2 +2.2 +2.2 +2.2 +2.2 +2.2 +2.2 +2.2 +2.2 +2.2 +2.2 +2.2 +2.2 +2.2 +2.2 +2.2 +2.2 +2.2 +2.2 +1.6 +1.1 +1.1 +1.1 +1.1 +1.1 +1.1 +1.1 +1.1 +1.1 +1.1 +1.1 +1.1 +1.1 +1.1 +1.1 +0.2 +0.3 +0.6 -0.9 -0.9 -0.9 -1.5 -2.9 -2.9 -2.9 -2.9 -1.5 -2.9 <t< td=""></t<>
	6.0+	Dir (%)		+11.4	+11.4 +6.9	+11.4 +6.9 +4.8	+11.4 +6.9 +4.8 +3.8	+11.4 +6.9 +4.8 +3.8 +3.1	+11.4 +6.9 +4.8 +4.8 +3.8 +3.8 +3.1 +3.1	+11.4 +6.9 +4.8 +3.8 +3.1 +3.1 +2.1	+11.4 +6.9 +4.8 +4.8 +3.8 +3.1 +3.1 +3.1 +2.6 +2.6 +2.1 +1.8	+11.4 +6.9 +4.8 +3.8 +3.1 +3.1 +3.1 +2.6 +2.6 +2.6 +2.1 +1.8 +1.8	+11.4 +6.9 +4.8 +3.8 +3.8 +3.1 +2.6 +2.6 +2.6 +1.4 +1.4 +1.4	+11.4 +6.9 +6.9 +4.8 +3.8 +3.3 +3.1 +3.1 +2.6 +2.1 +1.8 +1.1 +1.4 +1.1 +1.1	+11.4 +6.9 +4.8 +3.8 +3.1 +3.1 +3.1 +2.6 +2.6 +2.6 +1.8 +1.8 +1.8 +1.4 +1.4 +1.4 +1.4 +1.1 +0.8	+11.4 +6.9 +4.8 +3.8 +3.8 +3.1 +2.6 +2.6 +2.6 +1.4 +1.4 +1.4 +1.4 +1.1 +0.8 +0.5 +0.5	+11.4 +6.9 +6.9 +4.8 +3.8 +3.1 +2.6 +2.6 +2.1 +1.8 +1.4 +1.4 +1.4 +1.4 +1.1 +0.8 +0.3 +0.0	+11.4 +6.9 +6.9 +4.8 +3.8 +3.1 +3.1 +3.1 +3.1 +3.1 +3.1 +3.1 +3.1 +3.1 +1.1 +1.4 <	+11.4 +6.9 +4.8 +3.8 +3.8 +3.1 +2.6 +2.6 +2.6 +1.4 +1.4 +1.4 +1.4 +1.4 +1.4 +1.4 +1.4	+11.4 +6.9 +6.9 +4.8 +3.8 +3.1 +3.1 +3.1 +3.1 +3.1 +4.8 +4.8 +4.8 +3.1 +3.1 +3.1 +3.1 +3.1 +3.1 +2.6 +2.1 +1.4 +1.4 +1.4 +1.4 +1.4 +1.4 +1.4 +1.4 +1.4 +1.4 +1.4 +1.4 +1.4 +0.3 +0.3 -0.3 -0.7 -1.0	+11.4 +11.4 +6.9 +4.8 +3.8 +3.1 +3.1 +3.1 +3.1 +3.1 +3.1 +3.8 +3.1 +3.1 +3.1 +3.1 +3.1 +3.1 +3.1 +3.1 +1.1 +1.4 +1.4 +1.1 +1.1 +1.1 +1.1 +1.1 +1.1 +1.1 +1.1 +1.1 +1.1 +1.1 +1.1 +1.1 +1.1 +0.3 -0.3 -0.7 -1.0	+11:4 +11:4 +6:9 +4:8 +3:8 +3:1 +3:1 +2:6 +2:1 +1:4 +1:4 +2:0 +1:1 +1:4 +1:4 +1:4 +1:4 +1:4 +1:4 +1:4 +1:4 +1:4 +1:4 +1:4 +1:4 +1:4 +1:4 +1:4 +1:1 +1:1 +1:1 +1:1 +1:1 +1:1 +1:1 +1:1 +1:1 +1:1 +1:1 +0:5 -0.3 -0.7 -1.5 -2.0	+11.4 +11.4 +6.9 +6.9 +4.8 +3.8 +3.1 +3.3 +3.4.8 +3.1 +4.8 +4.8 +3.1 +4.8 +4.8 +3.1 +3.1 +3.1 +3.1 +3.1 +2.6 +1.4 +1.4 +1.4 +1.4 +1.4 +1.4 +1.4 +1.4 +1.4 +1.4 +1.4 +0.0 -0.3 -0.7 -1.5 -2.0 -2.6	+11:4 +11:4 +6:9 +4:8 +3:8 +3:8 +3:1 +3:1 +3:1 +3:1 +4:8 +3:1 +3:1 +1:4 +1:4 +1:4 +1:4 +1:4 +1:4 +1:4 +1:4 +1:4 +1:4 +1:4 +1:4 +1:4 +1:4 +1:4 +1:4 +1:4 +1:1	+11:4 +11:4 +6:9 +4:8 +3:8 +3:8 +2:6 +2:1 +2:1 +1:4 +1:4 +2:0 -1:0 +1:1
RFFD	AVG 2022	#		Top%	Top% 1%	Top% 1% 5%	Top% 1% 5% 10%	Top% 1% 5% 10% 15%	Top% 1% 5% 10% 15% 20%	Top% 5% 10% 15% 20% 25%	Top% 1% 5% 10% 15% 20% 25% 30%	Top% 1% 5% 10% 15% 20% 25% 30% 35%	Top% 5% 5% 10% 15% 20% 25% 30% 35%	Top% 1% 5% 10% 15% 20% 25% 35% 35% 40%	Top% 1% 5% 10% 15% 25% 30% 35% 40% 45% 50%	Top% 5% 5% 10% 15% 20% 30% 35% 40% 45% 50% 55%	Top% 5% 5% 10% 15% 20% 25% 35% 40% 45% 50% 55%	Top% 5% 5% 10% 15% 25% 35% 35% 40% 45% 55% 60%	Top% 5% 5% 10% 10% 20% 25% 35% 40% 45% 55% 60% 65%	Top% 5% 5% 10% 15% 20% 25% 40% 40% 40% 50% 55% 65% 65% 75%	Top% 5% 5% 10% 10% 15% 20% 25% 35% 40% 45% 55% 60% 65% 65% 70% 70%	Top% 5% 5% 10% 15% 20% 25% 36% 40% 45% 55% 60% 65% 65% 70% 75% 85%	Top% 5% 5% 10% 10% 15% 20% 20% 35% 40% 40% 55% 60% 65% 65% 75% 88% 80%	Top% 1% 5% 10% 10% 15% 20% 25% 45% 45% 50% 65% 65% 65% 75% 80% 80% 85%	Top% 5% 5% 10% 10% 15% 20% 25% 35% 40% 40% 55% 60% 65% 65% 70% 70% 75% 85% 99%

has been used in the calculation of that EBV. The higher the accuracy the lower the likelihood of change in the Accuracies: Accuracies are presented with each EBV and give an indication of the amount of information that animal's EBV as more information is analysed for that animal and its relatives.

Disclaimer: The Estimated Breeding Values (EBVs) contained within this sale catalogue were compiled by the Agricultural Business Research Institute (ABRI) from the data supplied by breeders. Neither the Australian Limousin Breeders' Society or ABRI oversee or audit the collection of this data.



		NHH	UNDERSTANDING ESTIMATED BREEDING VALUES (EBVS)
irth	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.
alving	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.
Ŭ	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.
_	400 Day	kg	Genetic differences between animals in live weight at 400 days of age.	Higher EBVs indicate heavier live weight.
Growth	600 Day	kg	Genetic differences between animals in live weight at 600 days of age.	Higher EBVs indicate heavier live weight.
0	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.
ility	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.
Fertility	SS	cm	Genetic differences between animals in scrotal circumference at 400 days of age.	Higher EBVs indicate larger scrotal circumference.
	сwт	kg	Genetic differences between animals in hot standard carcase weight at 750 days of age.	Higher EBVs indicate heavier carcase weight.
	EMA	cm ²	Genetic differences between animals in eye muscle area at the 12/13th rib site in a 400 kg carcase.	Higher EBVs indicate larger eye muscle area.
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.
Caro	P8 Fat	mm	Genetic differences between animals in fat depth at the P8 rump site in a 400 kg carcase.	Higher EBVs indicate more fat.
	RBY	%	Genetic differences between animals in boned out saleable meat from a 400 kg carcase.	Higher EBVs indicate higher yield.
	IMF	%	Genetic differences between animals in intramuscular fat (marbling) at the 12/13th rib site in a 400 kg carcase.	Higher EBVs indicate more intramuscular fat.
Feed/ Temp.	NFI-F	kg/ day	Genetic differences between animals in feed intake at a standard weight and rate of weight gain when animals are in a feedlot finishing phase.	Lower EBVs indicate more feed efficiency.
Ter	Doc	%	Genetic differences between animals in temperament.	Higher EBVs indicate better temperament.
	\$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	\$	Genetic differences between animals in net profitability per cow joined in a typical commercial self replacing herd using Angus bulls. This selection index is not specific to a particular market end-point, but identifies animals that will improve overall net profitability in the majority of commercial, self replacing, grass and grain finishing beef production systems. The \$A-L index is similar to the \$A index but is modelled on a production system where feed is surplus to requirements for the majority of the year, or the cost of supplying additional feed when animal feed requirements increase is low. While the \$A aims to maintain mature cow weight, the \$A-L does not aim to limit the increase in mature cow weight as there is minimal cost incurred if the feed maintenance requirements of the female breeding herd increase as a result of selection decisions.	Higher selection indexes indicate greater profitability.

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, Australian Limousin Breeders Society and the Vendor will assume no responsibility for the accuracy or completeness of the information, nor for the outcome (including consequential loss) of any action taken based on this information.

Parent Verification Suffixes

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

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

Privacy Information

In order for Angus Australia to process the transfer of a registered animal in this catalogue, the vendor will need to provide certain information to Angus Australia and the buyer consents to the collection and disclosure of that information by Angus Australia in certain circumstances. If the buyer does not wish for his or her information to be stored and disclosed by Angus Australia, the buyer must complete the form included below and forward it to Angus Australia. If the form is not completed, the buyer will be taken to have consented to the disclosure of such information.

BUYERS OPTION TO OPT OUT OF DISCLOSING PERSONAL INFORMATION TO ANGUS AUSTRALIA

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

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

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

Name: Signature:

Date:

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



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

NOTES







PROPERTY PIC WGHY1579

Contact Name:	Phone	Phone Number: PIC:						
Trading As:	PIC:							
WA Delivery Address:								
Closest Sale yards for Eastern States deliv	veries:							
Lot/s Purchased:								
Trucking advice:								
Insurance requirements (circle)	YES	NO						
Breed Society Transfer Required (circle):	YES	NO	Ident:					
Special notice to buyers: In the interest of buyers and to prevent the	occurrence	of mistake	s, all instructions concerning delivery					

of bulls must be given in writing and signed by the buyer or representative. No verbal instructions can be accepted.

Bulls will be delivered to the purchasers property address within Western Australia using

carrier

• Bulls will be delivered to the closest sale yards of the purchasers address using Quicksilver Transport

Buyer's \$	Signature:
------------	------------

NOTES





"Optimise client production systems by securing genetics that will improve production performance in real working conditions."

