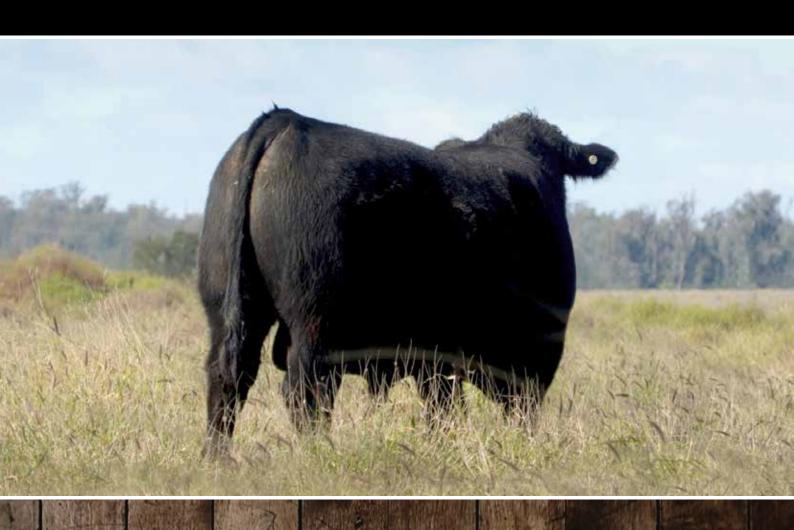


SOSTUCION PIG

Annual Bull Sale

On-property • 1.00pm Thursday 18 August 2022



The right Angus

Ideal for - Northern Australia 🗸 Longevity 🗸 Market Versatility 🗸 Profitability 🗸

The right Angus

BULLIAC ANGUS

Welcome

We hope you enjoy looking at and reading about the bulls as much as we have enjoyed getting them to this stage. This is the largest number of bulls which we have offered in the sale, we have challenged them over the summer on grass and are extremely pleased with how they have come together and performed.

If you have been following our program for a while you will notice sons by some of our tried and true AI sires, Drifter, Beast Mode, Fate and Capitalist. Along with new AI sires Fireball, Avenger, Blair Badger, Full Force and Columbus. We're very happy with the job each of these sires has done for us, bringing in different elements to assist us in breeding the type we are always striving to present.

Our goal is always to present bulls that are genetic delivery systems. By presenting bulls in fit, working condition who have been raised to forage on grass, we believe our bulls can go out and get cows in calf in a variety of environments. Our bulls sire the type of calves that the Angus breed is renowned for - carcase quality, easy doing and fertile. We DNA test each of these genetic delivery systems for defects, Red gene plus parentage verification.

Thick, Slick and Hardy

We have decided with every bull now having a video, that our sale ring has gone. The bulls will be in the display pens, but the videos will play during the auction. You may also note four "SimAngus" bulls at the end of the catalogue – a result of registered cows getting in with a neighbour's Simmental Bull – like all lots in the sale, they too have been DNA tested!

Thank you for taking the time to look at our sale offering we hope you find them of interest. We look forward to catching up with you at the sale and enjoying a steak sandwich before or refreshments after.

The Bulliac Team





On-property Bull Sale

1.00pm Thursday 18 August 2022

102 slick, thick, hardy bulls

'Wandaloo' Miles Queensland

SELLING AGENTS



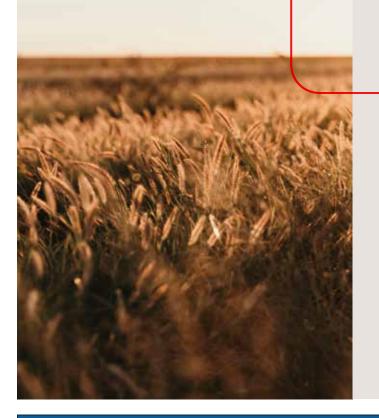
Nick Handley, Blackall0428 581 001 Anthony Ball, Studstock0428 275 499

Ben Hill

Call 0418 250 932 or email benhill5@bigpond.com www.bulliacangus.com







FOR LOCAL AGRIBUSINESS SERVICE

Elders Blackall are proud to be supporting the Bulliac Angus annual on-property Bull Sale. With a dedicated local team, speak to us today about your agribusiness needs.

0428 581 001 anager 0417 198 760
opegor 0/17 109 760
anager 0417 196 700
0409 970 044
07 4657 8005
ales 07 4657 8002
07 4652 8620
alist 0428 275 499
lanager 0437 119 530

Elders Blackall

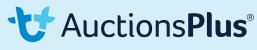
148 Shamrock St, Blackall QLD 4472 P. 07 4657 8000 E. dg_blackall@elders.com.au



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- **AUTO BID** Can't stay for the whole sale? Set your maximum bid on the lot you want to purchase and let the computer bid for you.
- **CONTACT SELLING AGENT** If successful contact the selling agent to arrange payment and delivery. Agent contact details are available in the catalogue header.
- Via the selling agent's terms and conditions.
- **DELIVERY** Arrange transport of livestock at your expense.



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Contact AuctionsPlus on **(02) 9262 4222** or email studsales@auctionsplus.com.au or www.auctionsplus.com.au

Check us out on: **f o y in**







Sale Information

Inspection

The bulls are available for inspection prior to the sale by arrangement with Bulliac. On sale day the bulls will be penned from 10am.

Health

All bulls have been vaccinated with 7 in 1, Vibrio, Tick Fever and 3 day sickness. All bulls have been tested negative for Pesti Virus.

Gene Status

All Angus sale lots have been tested and are free of known defects. Lots 106, 107, 108 and 109 are NOT sire verified.

Insurance

There will be a representative of Elders Insurance at the sale. We encourage buyers to insure their purchases.

Rebate

A 4% rebate will be paid to outside agents introducing clients with Elders, Blackall, 24 hours prior to the sale.

Elders Branch Rebate

A 4% rebate will be paid to the purchasing branch.

Sale Day Safety

All sale bulls have been screened for temperament and are quiet to handle in normal circumstances. However, there are inherent risks associated with cattle handling. VISITORS ENTER THE CATTLE PENS AT THEIR OWN RISK.

If you are feeling unwell, we request that you don't attend but utilise the AuctionsPlus online bidding platform – see page 2 for details on how to register and bid online.

Children under 16 years of age are not permitted in the pens without adult supervision. Prams are not permitted in the pens. If you would like any assistance on sale day, please ask at the entry gate.

Delivery

Within 500kms delivery is offered for free when carrying is done by Bulliac Angus or its authorised carrier. This covers locations such as Marlborough, Capella, Tambo, Charleville, Cunnamulla, Glen Innes and Inverell.

Purchases of more than five bulls within all states, except WA and TAS, will also receive free delivery. Outside of the above options we

are happy to come to a mutual agreement for delivery, dependant on numbers, distance and desirability of your location as a holiday destination.

Catering

Morning tea, lunch and post sale refreshments will be provided.

Guarantee

All bulls have been semen tested and assessed for structural soundness. If a bull becomes infertile or breaks down within 12 months, provided the cause is not through injury or disease contracted after leaving Bulliac, we will, replace the bull with as close a match as possible, or grant a full credit (less salvage value) for any purchase at Bulliac. Any claim must be accompanied by a written veterinary report and will generally be inspected by us to aid in eliminating such incidents in the future.

Fertility

All bulls have passed a comprehensive fertility examination. This includes assessment of semen viability, palpation of the reproductive organs and inspection for worts and abnormalities.

Accomodation

MOTELS

- Miles Outback Motel , 11 Murilla Street, 07 4627 2100
- Starline Motel, 92 Murilla Street, 07 4627 1322
- · Miles Motel, 39 Murilla Street, 07 4627 2022
- Golden West Motor Inn, 50 Murilla Street, 07 4627 1688
- Swagsmann Motor Inn, 1 11 Marian Street, 07 4627 2663
- Royal Motel Miles, 60 McNaulty Street, 07 4627 1517

HOTELS

- Hotel Australia, 55 Murilla Street, 07 4627 1106
- · Windsor Hotel, 39 Murilla Street, 07 4627 1159
- Queensland Hotel, 29 Murilla Street, 07 4627 1152





Understanding the TransTasman Angus Cattle Evaluation (TACE)



What is TransTasman Angus Cattle Evaluation?

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

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

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

What is an EBV?

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

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

Using EBVs to compare Genetics of two animals

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

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

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

Using EBVs to Benchmark an Animal's Genetics with the Breed EBVs can also be used to benchmark an animal's genetics relative to the genetics of other Angus or Angus infused animals in Australia

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

- the breed average EBV
- · the percentile bands table

The current breed average EBV is listed below and on page 39 of this publication, while the current EBV reference tables are included on pages 36 - 38.

For easy reference, the percentile band in which an animal's EBV ranks is also published in association with the EBV.

Considering Accuracy

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

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

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

Description of TACE EBVs

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

TransTasman Angus Cattle Evaluation – Breed Average EBVs



	BREED AVERAGE EBVs																						
	Calving Ease		e Birth		Growth			Fertility			Carcase					Oth	ner	Structure		Selection Indexes			
	CEDir	CEDtrs	GL	BW	200	400	600	MCW	Milk	SS	DTC	CWT	EMA	RIB	P8	RBY	IMF	NFI-F	DOC	Angle	Claw	\$A	\$A-L
Brd Avg	+2.1	+2.5	-4.7	+4.1	+49	+89	+116	+100	+17	+2.1	-4.6	+66	+6.1	+0.0	-0.4	+0.5	+2.1	+0.18	+7	+0.98	+0.85	+193	+334

^{*} Breed average represents the average EBV of all 2020 drop Australian Angus and Angus-influenced seedstock animals analysed in the August 2022 TransTasman Angus Cattle Evaluation .

UNDERSTANDING ESTIMATED BREEDING VALUES (EBVS)

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

GROWTH

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

FERTILITY

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

CARCASE

CWT	kg	Genetic differences between animals in hot standard carcase weight at 750 days of age.	Higher EBVs indicate heavier carcase weight
ЕМА	cm²	Genetic differences between animals in eye muscle area at the 12/13th rib site in a 400 kg carcase.	Higher EBVs indicate larger eye muscle area.
Rib Fat	mm	Genetic differences between animals in fat depth at the 12/13th rib site in a 400 kg carcase.	Higher EBVs indicate more fat.
P8 Fat	mm	Genetic differences between animals in fat depth at the P8 rump site in a 400 kg carcase.	Higher EBVs indicate more fat.
RBY	%	Genetic differences between animals in boned out saleable meat from a 400 kg carcase.	Higher EBVs indicate higher yield.
IMF	%	Genetic differences between animals in intramuscular fat (marbling) at the 12/13th rib site in a 400 kg carcase.	Higher EBVs indicate more intramuscular fat.

OTHER

NFI-F	kg/ day	Genetic differences between animals in feed intake at a standard weight and rate of weight gain when animals are in a feedlot finishing phase.	Lower EBVs indicate more feed efficiency.
Doc	%	Genetic differences between animals in temperament.	Higher EBVs indicate better temperament.

STRUCTURE

Foot Angle	score	Genetic differences in foot angle (strength of pastern, depth of heel).	Lower EBVs indicate more desirable foot angle.
Claw Set	score	Genetic differences in claw set structure (shape and evenness of claws).	Lower EBVs indicate more desirable claw structure.

SELECTION INDEX

ABI	\$ 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 production system or market end-point, but identifies animals that will improve overall profitability in the majority of commercial grass and grain finishing beef production systems.	Higher selection index values indicate greater profitability.
DOM	\$ Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting the domestic supermarket trade.	Higher selection index values indicate greater profitability.
HGRN	\$ Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting pasture grown steers with a 250 day feedlot finishing period for the grain fed high quality, highly marbled markets.	Higher selection index values indicate greater profitability.
HGRS	\$ Genetic differences between animals in net profitability per cow joined in a commercial self replacing herd targeting pasture finished steers.	Higher selection index values indicate greater profitability.

Important information

Attention Buyer

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

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

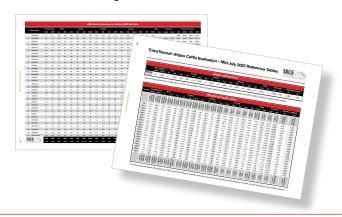
information to be stored and disclosed by Angus Australia, the buyer must complete a 'Buyers Option to Opt Out of Disclosing Personal Information to Angus Australia' form and forward it to Angus Australia. If the form is not completed, the buyer will be taken to have consented to the disclosure of such information.

Disclaimer

Every effort and all reasonable care has been taken by the vendor to ensure that the information provided in this catalogue is correct at the time of printing. However, neither the vendor or selling agents take responsibility in regards to the accuracy, reliability or completeness of the information provided, and do not assume any responsibility for the use or interpretation of this information. You are encouraged to seek independent verification of any information contained in this catalogue.

Quick Reference and TransTasman Cattle Evaluation Tables

Quick Reference Tables for all Sale Lots, along with the TransTasman Cattle Evalution Table for August are available to view on pages 47 – 51 of this catalogue.



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

2022 Key Reference Sires

ARDCAIRNIE P92 sv (AI)

HBR



Born 27/4/2018 ID WJMP92 Genetic Status AMFU,CAFU,DDFU,NHFU

A A R TEN X 7008 S A^{SV}

SIRE: V A R FOREMAN 3339^{PV}

SANDPOINT BLACKBIRD 8809[®]

THOMAS GRADE UP 6849^{5V} **DAM: ARDCAIRNIE ISOBEL L9***ARDCAIRNIE ISOBEL J4*

1	ACE	August 2022 TransTasman Angus Cattle Evaluation														Struc	cture	Index Values \$						
1	CONTRACTOR OF THE PARTY OF THE	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	DOM	HGN	HGS
	EBV	-6.0	+6.5	-6.3	+7.9	+70	+115	+151	+148	+10	+2.3	-3.5	+84	+11.2	+1.4	+0.5	+1.4	+2.3	+1.32	+1.26	\$138	\$131	\$148	\$132
	ACC	63%	54%	84%	80%	76%	75%	78%	75%	69%	73%	46%	70%	68%	72%	69%	69%	67%	75%	76%				

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

BALDRIDGE BEAST MODE BO74 PV

HBR



Born 7/2/2014 ID USA17960722 Genetic Stαtus AMFU,CAF,DDF,NHFU,DWF,MAF,MHF

C R A BEXTOR 872 5205 608"

SIRE: G A R PROPHET^{SV}

G A R OBJECTIVE 1885*

STYLES UPGRADE J59"

DAM: BALDRIDGE ISABEL Y69"

BALDRIDGE ISABEL T935"

TACE					Α	ugust 2	2022 Tr	ansTas	man A	ngus (Cattle E	valuat	ion					Struc	cture		Index \	/alues	\$
	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	DOM	HGN	HGS
EBV	+6.7	+7.9	-3.6	+3.6	+76	+122	+149	+127	+14	+2.7	-5.5	+81	+5.3	-1.0	-2.3	+0.9	+2.6	+0.52	+0.52	\$138	\$131	\$148	\$132
ACC	95%	81%	99%	99%	99%	99%	99%	97%	96%	98%	64%	93%	91%	92%	90%	88%	89%	98%	98%				

Traits observed: Genomics

B/C BLAIR BADGER 5023 PV

HBR



Born 22/2/2015 ID USA18380793 Genetic Status AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

O C C PAXTON 730P"

SIRE: COLEMAN CHARLO 0256°V

BOHI ABIGALE 6014"

DUFF AMIGO 815"

DAM: DUFF AMIGO 927K JUANADA 071" O C C JUANADA 927K"

TAC	E					A	ugust 2	2022 Tr	ansTas	man A	ngus (Cattle E	valuat	ion					Struc	cture		Index \	/alues	\$
100		CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	CW	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	DOM	HGN	HGS
EBV	/	+4.1	+2.9	-3.3	+3.7	+55	+101	+123	+82	+19	+1.9	-1.7	+68	+11.0	-0.4	-0.9	+2.1	+0.6	+1.14	+0.86	\$138	\$131	\$148	\$132
AC	c .	49%	40%	74%	79%	77%	77%	77%	75%	74%	70%	34%	76%	72%	74%	67%	71%	72%	70%	70%				

Traits observed: Genomics



BEN NEVIS PRESIDENT P130 sv (AI)

C R A BEXTOR 872 5205 608"

GAR OBJECTIVE 1885*

R B TOUR OF DUTY 177PV

Registered HBR Born 22/6/2018 Genetic Status AMFU,CAFU,DDFU,NHFU **ID** NBNP130 SIRE: G A R PROPHETSV DAM: BEN NEVIS JEAN M201PV BEN NEVIS JEAN G22^{SV}

TACE					Α	ugust 2	2022 T r	ansTas	sman A	ngus (Cattle E	valuat	ion					Struc	cture		Index \	Values	\$
The same of the sa	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	DOM	HGN	HGS
EBV	+8.2	+5.9	-4.3	+0.7	+52	+91	+114	+79	+24	+1.1	-6.3	+62	+5.1	-0.3	-1.0	+0.9	+2.2	+0.90	+1.14	\$138	\$131	\$148	\$132
ACC	66%	61%	73%	77%	76%	76%	78%	76%	71%	71%	55%	73%	72%	75%	73%	73%	71%	72%	72%				

Traits observed: BWT,400WT(x2),Scan(EMA,Rib,Rump,IMF),Genomics

BULLIAC NARBETHONG N63 PV (AI)

Registered HBR **Born** 22/7/2017 Genetic Status AMFU,CAFU,DDFU,NHFU

SUMMITCREST COMPLETE 1P55* ID QPDN63 SIRE: GAFFNEY COMPETITOR 361PV

EXAR UPSHOT 05628*

R B LADY STANDARD 305-890"

DAM: BULLIAC COPPER J127^{SV} BULLIAC COPPER B54"

TACE					Α	ugust 2	2022 Tr	ansTas	man A	ngus C	Cattle E	valuat	ion					Struc	cture		Index \	Values	\$
Table State	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	DOM	HGN	HGS
EBV	-13.5	-8.8	-2.6	+6.1	+50	+89	+97	+84	+13	+1.7	-2.5	+60	+10.8	+0.4	+1.4	+1.8	+1.6	+0.86	+1.00	\$138	\$131	\$148	\$132
ACC	59%	50%	84%	80%	77%	77%	81%	76%	66%	67%	43%	71%	70%	73%	72%	70%	68%	69%	69%				

Traits observed: GL,400WT,Scan(EMA,Rib,Rump,IMF),Genomics

BULLIAC NEGOTIATOR N70 SV (AI)

Registered HBR **Born** 7/8/2017 Genetic Status AMFU,CAFU,DDFU,NHFU **ID** QPDN70

MUSGRAVE AVIATORSV SIRE: MUSGRAVE MEDIATORPV

SILVEIRAS CONVERSION 8064" DAM: COOLANA JUANA ERICA K435sv

MUSGRAVE BARBARA LASS 273" COOLANA JUANA ERICA A4SV

TACE					A	ugust 2	2022 Tr	ansTas	man A	ngus C	Cattle E	valuat	ion					Struc	cture		Index \	/alues	\$
-	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	CW	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	DOM	HGN	HGS
EBV	-2.6	+4.8	-2.9	+4.3	+52	+90	+109	+98	+18	+3.3	-4.9	+58	+3.3	-3.5	-2.7	+2.0	+2.4	+0.86	+0.90	\$138	\$131	\$148	\$132
ACC	60%	55%	84%	76%	77%	78%	81%	77%	68%	70%	45%	72%	72%	74%	73%	71%	69%	76%	75%				

Traits observed: GL,400WT,Scan(EMA,Rib,Rump,IMF),Genomics

BULLIAC NOBEL N519 ™

Registered HBR Born 27/10/2017 ID QPDN519 SIRE: BULLIAC FUSION F33PV Genetic Status AMFU,CAFU,DDFU,NHFU BULLIAC LORNA A1PV

GAR GRID MAKER"

DAM: SWEVEN ECLYPTA E8sv SWEVEN ECLYPTA B12"

TACE					Α	ugust 2	2022 Tr	ansTas	man A	ngus C	Cattle E	valuat	ion					Struc	cture		Index \	Values	\$
The second secon	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	DOM	HGN	HGS
EBV	+0.9	+6.3	-5.1	+3.2	+40	+71	+92	+74	+15	+1.2	-2.5	+49	+7.0	+1.0	+1.1	+1.2	+0.9	+0.90	+0.90	\$138	\$131	\$148	\$132
ACC	54%	49%	65%	69%	68%	68%	69%	66%	63%	62%	42%	64%	63%	66%	64%	63%	61%	49%	39%				

Traits observed: None

BULLIAC PEARL JAM P411 SV (AI)

Registered HBR Born 23/10/2018 Genetic Status AMFU,CAFU,DDFU,NHFU ID QPDP411

CONNEALY CAPITALIST 028"

SAV PIONEER 7301"

BULLIAC FORWARD LEAP F24PV

SIRE: LD CAPITALIST 316PV DAM: BULLIAC ESTER L89sv LD DIXIE ERICA 2053# BULLIAC ESTER J1sv

TACE					Α	ugust 2	2022 Tr	ansTas	man A	ıngus C	Cattle E	Evaluat	ion					Struc	cture		Index \	Values :	\$
hartenir ba	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	CW	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	DOM	HGN	HGS
EBV	+8.0	+7.5	-5.9	+3.0	+44	+83	+105	+94	+16	+2.0	-3.9	+59	+3.6	+0.4	+0.5	+0.4	+1.1	+1.04	+1.06	\$138	\$131	\$148	\$132
ACC	62%	56%	83%	75%	74%	74%	76%	74%	67%	68%	47%	70%	69%	72%	70%	69%	67%	73%	73%				

Traits observed: GL,Genomics

GB FIREBALL 672 PV

HBR

ABS AND ARES

Born 20/10/2016 ID USA18690054 Genetic Status AMF, CAF, DDF, NHF, DWF, MAF, MHF, OHF, OSF

G A R SURE FIRE 6404"

G A R COMPLETE N281"

G A R ANTICIPATION*

DAM: GB ANTICIPATION 432*

GB AMBUSH 269*

ACE					Α	ugust 2	2022 Tr	ansTas	man A	ngus C	attle E	valuat	ion					Struc	cture		Index \	/alues	\$
	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	DOM	HGN	HGS
EBV	+3.9	+4.4	-5.4	+2.7	+63	+104	+126	+126	+12	+2.7	-5.4	+76	+12.4	-1.9	-1.6	+1.7	+4.4	+0.94	+1.00	\$138	\$131	\$148	\$132
ACC	85%	57%	99%	99%	98%	97%	96%	85%	76%	95%	47%	83%	86%	86%	82%	80%	84%	97%	98%				

Traits observed: Genomics

LD CAPITALIST 316 ^{PV}

HBR



Born 26/1/2013 ID USA17666102 Genetic Status AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

S A V FINAL ANSWER 0035"

SIRE: CONNEALY CAPITALIST 028"

PRIDES PITA OF CONANGA 8821"

C A FUTURE DIRECTION 5321°

DAM: LD DIXIE ERICA 2053°

LD DIXIE ERICA OAR 0853°

TACE					A	ugust 2	2022 Tr	ansTas	man A	ngus (Cattle E	valuat	ion					Struc	cture		Index \	Values :	\$
Total Control	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	DOM	HGN	HGS
EBV	+12.2	+11.8	-4.1	+2.1	+52	+91	+114	+93	+12	+1.2	-3.0	+73	+9.0	+1.2	+0.2	+0.1	+2.1	+0.86	+0.84	\$138	\$131	\$148	\$132
ACC	96%	85%	99%	99%	99%	99%	99%	98%	98%	98%	73%	96%	94%	95%	94%	92%	93%	99%	99%				

Traits observed: Genomics

LT DRIFTER 4073 ^{PV}

HBR



Born 3/3/2014	ID USA18019663	Genetic Status AMF, CAF, DDF, NHF, DWF, MAF, OSF, RGF

RITO 707 OF IDEAL 3407 7075"

SIRE: S A V RESOURCE 1441PV

S A V BLACKCAP MAY 4136"

KMK ALLIANCE 6595 187"

DAM: LT ERICA 0121"

LT ERICA OF BANDO 3016"

1	ACE					Α	ugust 2	2022 Tr	ansTas	sman A	ingus C	Cattle E	valuat	ion					Struc	cture		Index \	V alues	\$
10	Chief had	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	DOM	HGN	HGS
	EBV	+0.4	-13.5	-2.0	+2.6	+42	+80	+95	+74	+10	+1.9	-2.2	+54	+7.5	-0.3	-1.2	+1.2	+0.5	+0.80	+0.62	\$138	\$131	\$148	\$132
	ACC	83%	71%	98%	98%	96%	96%	96%	91%	93%	94%	63%	88%	88%	89%	86%	84%	86%	87%	85%				

Traits observed: Genomics

MUSGRAVE AVENGER ™

HBR



Born 25/11/2016 ID USA18831338 Genetic Status AMF,CAF,DDF,NHFU,DWF,MHF,OHF,RGF

MOGCK BULLSEYEPV

SIRE: BRUNS BLASTERPV

BALDRIDGE BLACKBIRD 11 BAF"

BARSTOW CASH*

DAM: MUSGRAVE PRIDE 1532*

MCATL PRIDE ROSIE 926-6222*

TACE					Α	ugust 2	2022 Tr	ansTas	man A	ngus C	Cattle E	valuat	ion					Struc	cture		Index \	Values :	\$
The Control of the Co	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	CW	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	DOM	HGN	HGS
EBV	+11.2	+8.9	-4.4	+2.4	+62	+106	+126	+82	+23	+2.2	-4.9	+74	+6.0	+0.8	-0.7	+1.0	+1.3	+1.00	+0.92	\$138	\$131	\$148	\$132
ACC	65%	47%	92%	90%	85%	83%	82%	79%	75%	74%	36%	78%	72%	74%	68%	70%	70%	80%	78%				

Traits observed: Genomics

PA POWER TOOL 9108 SV

HBR



Born 28/1/2009 ID USA16381311 Genetic Status AMF, CAF, DDF, NHF, MAF

B/R NEW DESIGN 036°

SIRE: G A R PREDESTINED°

G A R EXT 4206°

BON VIEW NEW DESIGN 208° V

DAM: SHAMROCK'S BEEBE QUEEN 3095°

SHAMROCK'S BEEBE QUEEN 1823°

TAC	Ε					Α	ugust 2	2022 Tr	ansTas	man A	ngus C	Cattle E	valuat	ion					Struc	cture		Index \	/alues	\$
historia official		CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	DOM	HGN	HGS
EBV	V	-1.1	-2.8	-1.1	+4.0	+50	+88	+119	+57	+25	+3.0	-0.8	+58	+6.8	-0.9	+0.0	+0.4	+3.7	+1.02	+1.00	\$138	\$131	\$148	\$132
ACC	С	91%	82%	98%	98%	97%	97%	97%	96%	96%	97%	78%	93%	93%	93%	92%	91%	92%	98%	98%				

Traits observed: Genomics

QUAKER HILL COLUMBUS 6V48 PV

HBR



Born 1/9/2016 **ID** USA18841595 **Genetic Stαtus** AMFU,CAFU,DDFU,NHFU

A A R TEN X 7008 S A^{5V}

SIRE: V A R DISCOVERY 2240^{PV}

DEER VALLEY RITA 0308[®]

CONNEALY CONFIDENCE 0100°

DAM: QUAKER HILL BLACKCAP 3N23°

QHF BLACKCAP 6E2 OF4V16 4355°

L	ACE					Α	ugust 2	2022 Tr	ansTas	man A	ngus C	Cattle E	valuat	ion					Struc	cture		Index \	Values	\$
100	THE PARTY NAMED IN	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	DOM	HGN	HGS
	EBV	+4.0	+7.7	-3.8	+3.1	+65	+118	+149	+107	+19	+2.4	-2.2	+89	+10.0	-0.8	-3.5	+2.0	+2.5	+0.78	+0.92	\$138	\$131	\$148	\$132
,	ACC	64%	55%	80%	82%	80%	80%	80%	78%	77%	75%	47%	78%	74%	77%	72%	74%	74%	77%	77%				

Traits observed: Genomics

SYDGEN FATE 2800 *





Born 28/9/2012 ID USA17521423 Genetic Status AMFU,CAFU,DDFU,NHFU,MAF

SCR PROMISE 4042"
SIRE: SYDGEN TRUST 6228"

SYDGEN FOREVER LADY 4413"

SYDGEN CONTACT*

DAM: SYDGEN HEROINE 9808*

DAAR HEROINE LT 108"

TA	CE					A	ugust 2	2022 Tr	ansTas	man A	ngus (Cattle E	Evaluat	ion					Struc	cture		Index \	V alues	\$
tion to		CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	CW	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	DOM	HGN	HGS
Е	BV	+6.2	+6.5	-6.0	+3.1	+52	+93	+124	+101	+17	+3.3	-4.9	+81	+10.6	-1.1	-2.7	+2.5	+1.8	+1.32	+0.84	\$138	\$131	\$148	\$132
A	сс	65%	57%	89%	84%	81%	81%	83%	80%	81%	76%	52%	80%	77%	80%	74%	76%	77%	94%	94%				

Traits observed: Genomics

YON FULL FORCE C398 [™]





Born 9/10/2014 ID USA18150495 Genetic Status AMF, CAF, DDF, NHF, DWF, MAF, MHF, OSF

YON FUTURE FOCUS T219"
SIRE: YON FUTURE FORCE Z77"

YON BURGESS X212"

GDAR GAME DAY 449"

DAM: YON SARAH A100"

YON SARAH N170"

August 2022 TransTasman Angus Cattle Evaluation Structure CEDT RBY HGS EBV +9.0 +5.1 -2.4 +2.2 +53 +107 +68 +27 +0.8 +0.0 +65 +9.1 -0.4 -3.7 +2.0 +2.2 +1.04 +1.04 \$138 \$131 \$132 80% 90% 83% 80% 81% 97% 98% 70% 93% 85% 85% 79%

Traits observed: Structure(Claw Set x 1, Foot Angle x 1),Genomics





S A V FINAL ANSWER 0035" CONNEALY CAPITALIST 028"

PRIDES PITA OF CONANGA 8821"

SIRE: LD CAPITALIST 316PV

C A FUTURE DIRECTION 5321" LD DIXIE ERICA 2053"

LD DIXIE ERICA OAR 0853"

DUNOON EVIDENT E614PV BULLIAC HELIX H25^{sv} BULLIAC MILDRED Z11sv

DAM: BULLIAC COPPER K51sv

THREE TREES ROCK ON 0059* BULLIAC COPPER Z1SV ARDROSSAN COPPER U117"

A great one to start on, he should suit most and will produce progeny suitable for a variety of markets. The two Z cows in his pedigree both produced until 14. A well balanced bull with plenty of eye appeal.

TACE						Augus	t 2022 1	ransTa:	sman A	ngus C	attle Ev	aluatior	1							Index	v Val \$
	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	CW	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	+6.5	+8.8	-5.7	+2.2	+48	+84	+105	+74	+12	+1.5	-4.2	+63	+4.9	+0.6	+0.2	+0.5	+0.7	+0.96	+1.02	\$210	\$342
ACC	62%	57%	71%	73%	73%	72%	73%	72%	68%	69%	47%	69%	67%	71%	68%	68%	67%	74%	74%		

Traits observed: 600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

PURCHASED BY:

HBR

HBR

BULLIAC R408 ^{PV} (AI)

Born 19/10/20 ID QPDR408 Genetic Status AMF, CAF, DDF, NHF, DWF, MAF, MHF, OHF, OSF, RGF

YON FUTURE FOCUS T219" YON FUTURE FORCE Z77"

SIRE: YON FULL FORCE C398PV

GDAR GAME DAY 449" YON SARAH A100"

YON BURGESS X212"

YON SARAH N170"

WK POWER UP 9412" **BULLIAC HORNET H30sv** BULLIAC DORIS D7PV

DAM: BULLIAC FLORA K50PV

S CHISUM 6175PV BULLIAC FLORA H11^{SV} **BULLIAC FLORA Z16**"

If you want a quiet bull, this is him! He will expect a pat or scratch and has done so since before weaning. Also an excellent choice for heifers and will give you great daughters to keep and breed from.

TACE						August	t 2022 T	ransTa	sman A	ngus C	attle Ev	aluation	1							Index	Val \$
Table of the Control	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	+6.9	+4.7	-3.8	+2.4	+48	+86	+102	+72	+27	+1.6	+0.0	+54	+6.1	-0.5	-2.1	+1.7	+1.0	+0.90	+0.86	\$195	\$310
ACC	52%	43%	82%	71%	70%	69%	71%	68%	62%	65%	35%	65%	63%	67%	63%	64%	62%	75%	75%		

Traits observed: GLBWT.600WT.Scan(EMA.Rib.Rump.IMF).Structure(Claw Set x 1, Foot Angle x 1).Genomics

PURCHASED BY:

HBR

BULLIAC R43 PV (AI)



Born 5/12/20 ID QPDR43

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

GAR SURE FIRESV GAR SURE FIRE 6404" G A R COMPLETE N281"

SIRE: GB FIREBALL 672PV

G A R ANTICIPATION" GB ANTICIPATION 432" GB AMBUSH 269"

SITZ UPWARD 307Rsv BULLIAC FORWARD LEAP F24PV BULLIAC MILDRED A28^{SV}

DAM: BULLIAC MILDRED M13PV

S CHISUM 6175^{PV} BULLIAC MILDRED G32^{SV} BULLIAC MILDRED E58*

Dam M13 is a maternal sister to B. Roger Ramjet R17 last years sale topper and she's a donor in our ET program. Good depth of side and the kind of data we expect from GB Fireball 672.

TACE						Augus	t 2022 T	ransTa:	sman A	ngus Ca	attle Ev	aluation	n							Index	Val \$
10000000	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	CW	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	+0.0	+3.9	-5.6	+5.4	+64	+105	+128	+125	+13	+2.6	-5.4	+73	+11.2	-1.3	+1.1	+1.8	+2.3	+1.02	+0.84	\$255	\$427
ACC	59%	47%	71%	73%	73%	72%	73%	69%	63%	68%	39%	67%	66%	70%	66%	66%	65%	74%	74%		

Traits observed: 600WT.Scan(EMA.Rib.Rump.IMF).Structure(Claw Set x 1, Foot Angle x 1).Genomics



Born 12/12/20 ID OPDR47 Genetic Status AMF.CAF.DDF.NHF.DWF.MAF.MHF.OHF.OSF.RGF

O C C PAXTON 730P" COLEMAN CHARLO 0256^{PV}

BOHI ABIGALE 6014"

SIRE: B/C BLAIR BADGER 5023^{PV}
DUFF AMIGO 815^a

DUFF AMIGO 927K JUANADA 071*
O C C JUANADA 927K*

SCR PROMISE 4042"

SYDGEN TRUST 6228"

SYDGEN FOREVER LADY 4413"

DAM: GLENOCH FLOWER H341"

S A F MILLCREEK CHARISMA* GLENOCH FLOWER B63* GLENOCH FLOWER R16+96*

Indicus cows wanted, Blair Badger was used by us with our crossbreeding clients front of mind. Has the shape, functional type and skin and hair to work in many situations.

TACE						Augus	t 2022 T	TransTa:	sman A	ngus C	attle Ev	aluatio	1							Index	Val \$
	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	+2.5	+6.0	-4.0	+4.1	+53	+95	+117	+80	+18	+0.6	-3.2	+78	+8.0	-1.7	-2.1	+2.0	+1.3	+0.94	+0.90	\$233	\$361
ACC	50%	45%	68%	69%	68%	67%	68%	66%	62%	61%	37%	64%	61%	66%	62%	63%	61%	72%	71%		

Traits observed: 600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

PURCHASED BY:

BULLIAC R417 SV (AI)

HBR

Born 4/12/20 ID QPDR417 Genetic Status AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

A A R TEN X 7008 S A^{SV} V A R DISCOVERY 2240^{PV} DEER VALLEY RITA 0308*

SIRE: QUAKER HILL COLUMBUS 6V48PV

CONNEALY CONFIDENCE 0100° QUAKER HILL BLACKCAP 3N23° QHF BLACKCAP 6E2 OF4V16 4355° S A V BRAVE 8320" BULLIAC JEFFERSON J15^{5V} BULLIAC FLORA Z16"

DAM: BULLIAC COPPER L47"

BULLIAC FUSION F33PV

BULLIAC COPPER J94^{SV}

BULLIAC COPPER Z15V

The first of the Columbus sons, an excellent choice for heifers and will produce progeny with the ability to grow out and have good weight. Dam L47 has some very consistent producers in her pedigree.

TACE						Augus	t 2022 T	ransTa	sman A	ngus C	attle Ev	aluation	า							Index	Val \$
	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	CW	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	+6.3	+7.3	-5.9	+2.8	+46	+84	+110	+85	+13	+0.6	-1.4	+67	+9.8	-0.1	-1.8	+1.1	+2.1	+0.92	+1.00	\$200	\$333
ACC	49%	44%	81%	68%	67%	66%	68%	65%	60%	60%	35%	63%	60%	65%	61%	62%	60%	71%	71%		

Traits observed: GL,BWT,600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

PURCHASED BY:

BULLIAC R50 [™] (AI)

Born 14/12/20 **ID** QPDR50

Genetic Status AMF,CAFU,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

C R A BEXTOR 872 5205 608*

G A R OBJECTIVE 1885*

G A R PROPHETSV

SIRE: BALDRIDGE BEAST MODE B074PV

STYLES UPGRADE J59" BALDRIDGE ISABEL Y69" BALDRIDGE ISABEL T935" S A V 8180 TRAVELER 004* S A V HEAVY HITTER 6347* S A V BESSIE HEIRESS 1184*

DAM: BULLIAC WILCOOLA G10sv

BON VIEW SPECTRUM 1176*
BULLIAC WILCOOLA X9^{SV}
BULLIAC WILCOOLA V8*

Solid and predictable production, backed by super maternal strength. Dam G10 is a donor in our program still sound as a bell at 11 and granddam is the phenomenal X9 who produced every year till 17 and has then been in the donor pen and still going at 20.

TACE						Augus	t 2022 T	ransTa	sman A	ngus C	attle Ev	aluatio	1							Index	Val \$
240 10 Hall	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	CW	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	+6.0	+6.8	-4.7	+2.5	+59	+92	+111	+100	+11	+1.3	-5.2	+60	+4.9	-1.3	-1.6	+1.4	+1.5	+0.80	+0.82	\$240	\$393
ACC	62%	55%	73%	73%	73%	72%	73%	71%	68%	69%	44%	68%	66%	70%	67%	67%	66%	76%	75%		

Traits observed: GL,BWT,600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

PURCHASED BY:

HBR





Born 1/11/20 ID QPDR410 Genetic Status AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

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

SIRE: S A V RESOURCE 1441PV

S A V 8180 TRAVELER 004" S A V BLACKCAP MAY 4136" S A V MAY 2397" THE GRANGE ICONIC D140°V
BULLIAC JAGUAR J22°V
BULLIAC LORNA C4°V

DAM: BULLIAC WILCOOLA L125"

BULLIAC FORWARD LEAP F24^{PV}
BULLIAC WILCOOLA H71^{SV}
BULLIAC WILCOOLA D69[®]

The heavy weight man of the draft. Will transmit plenty of weight and shape to his progeny.

TACE						Augus	t 2022 T	ransTa:	sman A	ngus C	attle Ev	aluation	n							Index	Val \$
hartenir tale	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	+0.1	-9.2	-0.8	+6.2	+56	+99	+134	+134	+17	+2.3	-2.4	+68	+7.8	+0.6	+1.0	+1.5	+0.2	+0.66	+0.82	\$159	\$311
ACC	58%	53%	83%	71%	71%	70%	71%	70%	66%	66%	41%	67%	64%	69%	65%	66%	64%	75%	74%		

Traits observed: GL,BWT,600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

PURCHASED BY:

BULLIAC R23 ^{sv} (AI)



Born 5/11/20 ID QPDR23 Genetic Status AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

S A V FINAL ANSWER 0035" CONNEALY CAPITALIST 028" PRIDES PITA OF CONANGA 8821"

SIRE: LD CAPITALIST 316™

C A FUTURE DIRECTION 5321° LD DIXIE ERICA 2053° LD DIXIE ERICA OAR 0853° S A F CONNECTION"

SYDGEN C C & 7"

SYDGEN FOREVER LADY 4087"

HBR

HBR

DAM: BULLIAC MILDRED J32"

B/R NEW FRONTIER 095° BULLIAC MILDRED Z4° BULLIAC MILDRED X19°

Nicknamed "The Wombat", when you see him you will understand why. Red meat is what we aim to produce and red meat is what he has. Would really make a super group of females over most indicus blood cows as well.

	ACE						Augus	t 2022 T	ransTa	sman A	ngus C	attle Ev	aluatio	n							Index	Val \$
100		CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
Е	EBV	+10.5	+9.1	-3.7	+3.1	+46	+79	+98	+73	+9	+1.2	-1.6	+64	+14.0	-1.3	-3.6	+2.8	+2.4	+1.00	+1.06	\$222	\$350
A	ACC	64%	58%	74%	74%	73%	72%	73%	72%	69%	69%	49%	69%	67%	71%	69%	69%	67%	75%	75%		

 $Traits\ observed: 600WT, Scan(EMA, Rib, Rump, IMF), Structure (Claw\ Set\ x\ 1,\ Foot\ Angle\ x\ 1), Genomics$

PURCHASED BY:

BULLIAC R430 SV (AI)
WITHDRAWN

Born 31/10/20 ID QPDR430 Genetic Status AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

O C C PAXTON 730P" COLEMAN CHARLO 0256^{PV} BOHI ABIGALE 6014"

SIRE: B/C BLAIR BADGER 5023**

DUFF AMIGO 815*

DUFF AMIGO 927K JUANADA 071*

O C C JUANADA 927K"

C A FUTURE DIRECTION 5321° R/M IRONSTONE 4047°

B/R RUBY OF TIFFANY 5144#

DAM: BULLIAC WILCOOLA J13"

BULLIAC WAX W5"

BULLIAC WILCOOLA Y47"

BULLIAC WILCOOLA V7"

Plenty of shape, depth and weight in this guy. An excellent skin and hair type.

TACE						Augus	t 2022 1	rans T a	sman A	ngus C	attle Ev	aluatior	า							Index	v Val \$
-	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	CW	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	-3.4	-4.2	-1.3	+4.8				+96	+17	+2.8	-2.2		+7.2	-1.9	-1.8	+1.8	+0.4	+1.22	+1.16	\$136	\$247
ACC	48%	43%	82%	70%	68%	67%	69%	66%	62%	61%	35%	64%	61%	66%	61%	63%	61%	70%	70%		

Traits observed: GL,BWT,600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomic

HBR

HBR



Born 17/11/20 ID QPDR26 Genetic Status AMF, CAF, DDF, NHF, DWF, MAF, MHF, OHF, OSF, RGF

RITO 707 OF IDEAL 3407 7075° S A V RESOURCE 1441° $^{\rm PV}$

S A V BLACKCAP MAY 4136"

SIRE: LT DRIFTER 4073PV

KMK ALLIANCE 6595 187" LT ERICA 0121" LT ERICA OF BANDO 3016" ARDROSSAN ADMIRAL A2^{PV}
BULLIAC DELIVER D14^{SV}

MERRIC RIVERS BEAUTY U141*

DAM: BULLIAC WILCOOLA F97"

N BAR EMULATION EXT*

BULLIAC WILCOOLA V8*

ARDROSSAN WILCOOLA S61*

The first of many Drifter sons in the catalogue. We have been using Drifter for a number of years and really appreciate the consistency of his progeny. We believe genomics will eventually identify the carcase and do-ability of the Drifter progeny. We don't often keep semen, but as Drifter is no longer available, we will be retaining semen already collected from this guy.

TACE						Augus	t 2022 T	ransTa	sman A	ngus C	attle Ev	aluatio	า							Index	Val \$
AND THE RESERVE	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	+0.5	-4.4	-3.0	+2.8	+39	+81	+103	+94	+14	+1.3	-3.6	+58	+7.5	+1.4	+1.2	-0.3	+1.9	+0.94	+0.38	\$146	\$270
ACC	58%	52%	72%	73%	72%	72%	73%	71%	68%	67%	44%	68%	66%	70%	67%	67%	66%	72%	72%		

Traits observed: 600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

PURCHASED BY:

BULLIAC R33 PV (AI)

Born 20/11/20 ID QPDR33 Genetic Status AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

G A R SURE FIRE^{SV}
G A R SURE FIRE 6404*
G A R COMPLETE N281*

SIRE: GB FIREBALL 672™

G A R ANTICIPATION*
GB ANTICIPATION 432*
GB AMBUSH 269*

SITZ UPWARD 307R^{SV} EXAR UPSHOT 0562B[#] EXAR BARBARA T020[#]

DAM: BULLIAC LORNA J88sv

ARDROSSAN EQUATOR A241^{PV}
BULLIAC LORNA E10^{PV}
BULLIAC LORNA A1^{PV}

Rock solid and a bit of a cheeky character to go with it. Dam J88 is a maternal sister to last years 2nd to price B. Quarterback Q263, and their dam E10 is now a donor.

TACE						August	t 2022 T	ransTa	sman A	ngus C	attle Ev	aluatio	า							Index	Val \$
10710000000000000000000000000000000000	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	+6.7	+3.4	-5.5	+2.1	+53	+83	+96	+72	+11	+3.2	-6.0	+63	+10.5	-0.8	-0.6	+1.9	+3.0	+0.92	+0.96	\$271	\$404
ACC	60%	49%	71%	72%	72%	71%	72%	69%	63%	68%	40%	66%	65%	69%	65%	66%	65%	76%	76%		

 $Traits\ observed: 600WT, Scan (EMA, Rib, Rump, IMF), Structure (Claw\ Set\ x\ 1, Foot\ Angle\ x\ 1), Genomics\ Angle\ An$

PURCHASED BY:



Born 11/12/20 ID QPDR46 Genetic Status AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

A A R TEN X 7008 S A^{SV}
V A R DISCOVERY 2240^{PV}
DEER VALLEY RITA 0308*

DEER VALLEY RITA 0308"

SIRE: QUAKER HILL COLUMBUS 6V48PV

CONNEALY CONFIDENCE 0100"

QUAKER HILL BLACKCAP 3N23"

QHF BLACKCAP 6E2 OF4V16 4355"

S A V FINAL ANSWER 0035" S A V PIONEER 7301"

S A V BLACKBIRD 5297*

DAM: DIAMOND RIDGE DORIS H31"

ARDROSSAN EQUATOR A241^{PV} DIAMOND RIDGE DORIS E52* DIAMOND RIDGE DORIS B54*

Front paddock all the way. Nearly every time you go to the bulls, he is front and centre near the gate. Growth, shape and potential for yield reflected in his figures. Dam H31 is a proven producer of good ones.

TACE						Augus	t 2022 T	ransTa	sman A	ngus C	attle Ev	aluatio	า							Index	Val \$
AND THE PARTY OF T	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	-4.0	+4.7	-0.8	+5.6	+58	+100	+126	+78	+12	+1.2	-2.9	+71	+10.1	-0.8	-3.6	+2.2	+2.4	+0.76	+0.82	\$251	\$364
ACC	53%	48%	69%	71%	69%	68%	70%	68%	63%	63%	39%	65%	62%	67%	63%	64%	62%	73%	72%		

Traits observed: 600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

BULLIAC R522 ^{PV} (AI)



Born 15/11/20 ID QPDR522 Genetic Stαtus AMF, CAF, DDF, NHF, DWF, MAF, MHF, OHF, OSF, RGF

C R A BEXTOR 872 5205 608" GAR PROPHETSV

G A R OBJECTIVE 1885*

SIRE: BALDRIDGE BEAST MODE B074PV

STYLES UPGRADE J59* BALDRIDGE ISABEL Y69* BALDRIDGE ISABEL T935"

SITZ UPWARD 307RSV EXAR UPSHOT 0562B* EXAR BARBARA TO20"

DAM: BULLIAC WILCOOLA J34PV

BON VIEW SPECTRUM 1176^a **BULLIAC WILCOOLA X9sv** BULLIAC WILCOOLA V8"

Another great Beast Mode who is again a grandson of X9. Outstanding scale and volume, very versatile and would suit many end points. Dam J34 does an exceptional job, with the great udder quality that you get from the Wilcoola line in general and X9 specifically.

TACE						August	t 2022 T	ransTa	sman A	ngus C	attle Ev	aluation	n							Index	Val \$
100 Television (100 Televisio) (100 Televisio) (100 Televisio) (100 Televisio) (100 Televisio)	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	+0.6	+2.5	-4.1	+4.6	+64	+102	+131	+114	+13	+1.0	-1.4	+67	+5.2	-0.2	-1.7	+1.3	+1.3	+0.74	+0.84	\$221	\$367
ACC	63%	56%	73%	73%	72%	72%	73%	71%	68%	69%	45%	69%	66%	70%	67%	67%	66%	76%	76%		

Traits observed: 600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

PURCHASED BY:

Born 4/11/20

HBR

BULLIAC R506 SV (AI)

S A V FINAL ANSWER 0035 CONNEALY CAPITALIST 028"

PRIDES PITA OF CONANGA 8821"

SIRE: LD CAPITALIST 316™

C A FUTURE DIRECTION 5321" LD DIXIE ERICA 2053"

KAROO W109 DIRECTION Z181sv CARABAR DOCKLANDS D62PV CARABAR BLACKCAP MARY B12PV

DAM: KANSAS RITA G102"

ID QPDR506 Genetic Status AMF, CAF, DDF, NHF, DWF, MAF, MHF, OHF, OSF, RGF

KANSAS OVERLANDER Z239PV KANSAS RITA B167" A Z207"

+0.80

pth, take a look at

15				1.00				180	Look this f	ing for a	LD DIXII				nore gro	owth, we		AS RITA :
TACE	CED	CEDT	GL	BW	200	Augus	t 2022 T	TransTa: мсw	sman A	ngus C	attle Ev	aluatio	n EMA	RIB	RMP	RBY	IMF	Angle
FRV	+9.5	+83	-10.8		+56		+139		+20	+15	-3.4	+81	+5.2	+0.7		+0.3		+1.06

PURCHASED BY:

HBR

Index Val \$

\$388

\$221

BULLIAC R31 SV (AI)



Born 19/11/20 **ID** QPDR31

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

SCR PROMISE 4042" SYDGEN TRUST 6228* SYDGEN FOREVER LADY 4413"

SIRE: SYDGEN FATE 2800"

SYDGEN CONTACT* SYDGEN HEROINE 9808" DAARHEROINELT108*

TE MANIA UNLIMITED U3271" TE MANIA INFINITY 04 379 AB* TE MANIA 95102"

DAM: GLENOCH FLOWER H207"

ARDROSSAN ADMIRAL A2PV GLENOCH FLOWER D79" GLENOCH FLOWER A85"

A specialty low birth, calving ease sire with a bit more frame. Fate daughters are coming through our system and have some very good progeny.

TACE						August	t 2022 T	ransTa:	sman A	ngus C	attle Ev	aluation	1							Index	Val \$
AND SHAPE	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	+9.6	+4.7	-7.2	-0.6	+33	+69	+88	+45	+17	+3.2	-6.3	+60	+7.1	+1.1	+1.5	-0.5	+2.9	+1.22	+0.98	\$215	\$326
ACC	55%	50%	71%	71%	69%	68%	70%	68%	65%	64%	43%	66%	63%	68%	63%	65%	63%	75%	74%		

Traits observed: 600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

BULLIAC R27 sv (AI)



Born 18/11/20 ID QPDR27

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

G A R SURE FIRE^{SV}
G A R SURE FIRE 6404"
G A R COMPLETE N281"

FIRE 6404"

BULLIAC FORWARD LEAP F24PV

OMPLETE N281"

BULLIAC MILDRED A28SV

BULLIAC MILDRED A28SV

SIRE: GB FIREBALL 672PV

G A R ANTICIPATION*
GB ANTICIPATION 432*
GB AMBUSH 269*

DAM: BULLIAC LORNA H84sv

ARDROSSAN EQUATOR A241^{PV}
BULLIAC LORNA E10^{PV}
BULLIAC LORNA A1^{PV}

SITZ UPWARD 307RSV

A big upstanding Fireball son, with a strong top and large EMA and scrotal. This guy really strides out and covers plenty of ground. H84 is also the dam of stud sires Kryptonite at Black Thor and Loxleyat Couti Outi.

TACE						Augus	t 2022 T	ransTa	sman A	ngus C	attle Ev	aluatio	n							Index	Val \$
AND THE PERSON NAMED IN	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	+3.2	+6.0	-7.8	+3.5	+51	+84	+106	+88	+13	+2.3	-3.9	+66	+11.8	-0.9	-1.5	+3.2	+1.0	+0.90	+0.98	\$220	\$353
ACC	60%	48%	72%	74%	73%	73%	74%	70%	64%	68%	40%	68%	66%	70%	67%	67%	66%	74%	73%		

Traits observed: 600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

PURCHASED BY:

HBR

HBR

BULLIAC R413 ^{PV} (AI)



Born 2/12/20 ID QPDR413 Genetic Status AMF, CAF, DDF, NHF, DWF, MAF, MHF, OHF, OSF, RGF

A A R TEN X 7008 S A^{SV}
V A R DISCOVERY 2240^{PV}
DEER VALLEY RITA 0308*

CARABAR DOCKLANDS D62^{PV}
CARABAR BLACKCAP MARY B12^{PV}

KAROO W109 DIRECTION Z181sv

SIRE: QUAKER HILL COLUMBUS 6V48PV

CONNEALY CONFIDENCE 0100° QUAKER HILL BLACKCAP 3N23° QHF BLACKCAP 6E2 OF4V16 4355°

DAM: BULLIAC JEDDA L103^{sv}
BOYD NEW DAY 8005st

BULLIAC JEDDA B7"

COMFORT HILL JEDDA X23"

Scale and growth, not sure we have seen the best of him yet. A real performance bull as indicated by his figures, if you've got the feed his progeny will do the job.

TACE						Augus	t 2022 T	ransTa	sman A	ngus C	attle Ev	aluation	1							Index	Val \$
AND THE PERSON NAMED IN	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	CW	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	+1.0	+2.3	-5.8	+5.4	+65	+113	+147	+120	+21	+4.0	-5.2	+87	+8.4	-1.1	-2.4	+2.4	+2.0	+0.98	+0.90	\$260	\$429
ACC	53%	48%	82%	69%	68%	67%	68%	67%	62%	62%	40%	64%	61%	66%	62%	63%	61%	73%	73%		

 $Traits\ observed:\ GL, BWT, 600WT, Scan (EMA, Rib, Rump, IMF), Structure (Claw\ Set\ x\ 1, Foot\ Angle\ x\ 1), Genomics$

PURCHASED BY:

\$

×18/₂

BULLIAC R424 sv



Born 19/12/20 ID QPDR424 Genetic Status AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

A A R TEN X 7008 S A^{SV} V A R FOREMAN 3339^{PV} SANDPOINT BLACKBIRD 8809*

CONNEALY CAPITALIST 028*

DEER VALLEY PATRIOT 3222^{SV}

DEER VALLEY RITA 0274*

SIRE: ARDCAIRNIE P92sv

THOMAS GRADE UP 6849^{SV} ARDCAIRNIE ISOBEL L9" ARDCAIRNIE ISOBEL J4"

DAM: BULLIAC ESTER N404*

BULLIAC FORWARD LEAP F24^{PV}
BULLIAC ESTER L89^{SV}
BULLIAC ESTER J1^{SV}

A really good balance of performance and doing ability. Ardcairne P92 was selected in Western Australia to come here and do just what he has done with this guy. Very good skin and hair. The Ester cow L89 and J1 are proven producers of good ones.

TACE						Augus	t 2022 1	ransTa	sman A	ngus C	attle Ev	aluatio	ı							Index	Val \$
	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	+3.0	+8.5	-6.1	+5.2	+64	+109	+142	+141	+8	+1.6	-2.6	+82	+7.2	+0.9	-0.4	+1.4	+1.7	+1.34	+0.88	\$226	\$413
ACC	52%	47%	71%	70%	69%	68%	70%	68%	62%	63%	37%	64%	62%	67%	63%	64%	61%	65%	69%		

Traits observed: BWT,600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

PURCHASED BY:

\$





Genetic Status AMF, CAF, DDF, NHF, DWF, MAF, MHF, OHF, OSF, RGF Born 10/11/20 ID OPDR67

RITO 707 OF IDEAL 3407 7075* S A V RESOURCE 1441^{PV}

S A V BLACKCAP MAY 4136"

SIRE: LT DRIFTER 4073PV

KMK ALLIANCE 6595 187" LT ERICA 0121# LT ERICA OF BANDO 3016*

LD CAPITALIST 316PV MUSGRAVE 316 STUNNERPV MCATL BLACKBIRD 831-1378"

DAM: BULLIAC MA FLORA P54sv

WERNER WAR PARTY 2417" BULLIAC MA FLORA M14sv BULLIAC FLORA Z6"

Another top end Drifter son. The shape of these cattle through the rump and pins is spot on. Out of a first calf heifer, whose second calf is coming on just as good.

TACE						Augus	t 2022 T	[ransTa	sman A	ngus C	attle Ev	aluatio	n							Index	Val \$
harbanir han Historiaan	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	CW	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	+3.7	-0.8	-6.5	+4.7	+55	+99	+123	+94	+19	+2.7	-3.2	+71	+7.6	+1.6	+0.0	+1.5	-0.1	+1.06	+0.94	\$197	\$335
ACC	58%	52%	73%	73%	72%	72%	73%	70%	67%	68%	43%	67%	65%	70%	66%	67%	65%	74%	73%		

Traits observed: 600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

PURCHASED BY:

BULLIAC R69 PV (AI)





Born 12/11/20 **ID** QPDR69 Genetic Status AMF, CAF, DDF, NHF, DWF, MAF, MHF, OHF, OSF, RGF

C R A BEXTOR 872 5205 608" GAR PROPHETSV

G A R OBJECTIVE 1885"

SIRE: BALDRIDGE BEAST MODE B074PV

STYLES UPGRADE J59" BALDRIDGE ISABEL Y69* BALDRIDGE ISABEL T935*

WMR TIMELESS 458" GDAR REGULATOR 364PV GDAR BLACKCAP LADY 071*

DAM: BULLIAC WILCOOLA P74PV

BULLIAC YIELD Y16^{sv} **BULLIAC WILCOOLA B42**DV **BULLIAC WILCOOLA X9sv**

This combination of Beast Mode and X9 or her descendants has worked very well. The longevity and structural soundness in these cattle from both sides of the pedigree, should see them hanging around for many years to come. If you are retaining females one of these bulls would be really worth having.

TACE						August	t 2022 T	ransTa	sman A	ngus C	attle Ev	aluatio	า							Index	Val \$
Total Services	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	-0.7	+9.0	-4.3	+5.7	+63	+101	+131	+118	+14	+2.2	-4.5	+68	+2.3	-0.5	-0.6	+0.0	+2.2	+0.68	+0.46	\$219	\$377
ACC	61%	54%	72%	72%	71%	71%	72%	70%	67%	68%	42%	67%	65%	69%	66%	66%	65%	76%	76%		

Traits observed: 600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

PURCHASED BY:

BULLIAC R70 PV (AI)

HBR



Born 13/11/20 **ID** QPDR70

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

S A V FINAL ANSWER 0035" CONNEALY CAPITALIST 028" PRIDES PITA OF CONANGA 8821"

SIRE: LD CAPITALIST 316™

C A FUTURE DIRECTION 5321"

LD DIXIE ERICA 2053"

LD DIXIE ERICA OAR 0853"

BULLIAC FORWARD LEAP F24PV BULLIAC LEAP FROG L116PV BULLIAC LORNA K3PV

DAM: BULLIAC WARATAH P78sv

ARDROSSAN EQUATOR A241PV DIAMOND RIDGE WARATAH E22" BUNYA CREEK WARATAH U93*

Moviestar looks, with the type and numbers to be very good on heifers. Not many heifer bulls come with the shape and type of these Capitalist sons.

TACE						Augus	t 2022 1	īransTa:	sman A	ngus C	attle Ev	aluatio	า							Index	Val \$
100 Television (100 televisio) (100 television (100 television (100 television (100 televisio)	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	+7.1	+9.0	-5.7	+3.3	+51	+94	+113	+102	+9	+2.1	-3.7	+78	+13.5	-1.1	-2.8	+3.6	+0.0	+0.82	+0.74	\$203	\$363
ACC	62%	57%	71%	73%	73%	72%	73%	72%	68%	69%	47%	69%	67%	71%	68%	69%	67%	74%	74%		

Traits observed: 600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

HBR

BULLIAC R65 [™] (AI)



Born 8/11/20 ID QPDR65 Genetic Status AMF, CAFU, DDF, NHF, DWF, MAF, MHF, OHF, OSF, RGF

MOGCK BULLSEYEPV BRUNS BLASTERPV

BALDRIDGE BLACKBIRD 11 BAF*

SIRE: MUSGRAVE AVENGERPV

BARSTOW CASH*

MUSGRAVE PRIDE 1532*

MCATL PRIDE ROSIE 926-6222*

A A R LEUPOLD 0578" GDAR LEUPOLD 298"

GDAR MISS BLACKCAP 9232"

DAM: BULLIAC ESTER P125^{SV}

BULLIAC HARRIER H10^{SV}
BULLIAC ESTER K67"
BULLIAC ESTER J1^{SV}

The complete package – our first Avenger son to sell and what a good one he is. Avenger was selected by Marg and then Tyler Musgrave retained a share in him. He has done a great job and we just don't have enough of them. Dam P125 is looking like being a really good one, her second calf a heifer is very close to the pick of the calves this year.

TACE						Augus	t 2022 T	ransTa	sman A	ngus C	attle Ev	aluation	า							Index	Val \$
100 Television (100 televisio) (100 television (100 television (100 television (100 televisio)	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	CW	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	+11.7	+8.7	-5.9	+1.4	+50	+92	+111	+75	+19	+1.9	-4.9	+66	+6.0	+0.8	+0.5	+0.3	+2.3	+1.02	+1.06	\$250	\$394
ACC	51%	42%	72%	71%	69%	68%	69%	67%	62%	63%	33%	65%	61%	66%	62%	63%	61%	73%	72%		

Traits observed: 600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

PURCHASED BY:

\$

BULLIAC R71 PV (AI)



Born 14/11/20 **ID** QPDR71

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

G A R SURE FIRE^{SV}
G A R SURE FIRE 6404*
G A R COMPLETE N281*

SIRE: GB FIREBALL 672™

G A R ANTICIPATION*
GB ANTICIPATION 432*
GB AMBUSH 269*

S A V RESOURCE 1441°V LT DRIFTER 4073°V LT ERICA 0121"

DAM: BULLIAC COPPER P109sv

DUNOON EVIDENT E614^{PV}
BULLIAC COPPER H15"
BULLIAC COPPER Z1^{SV}

Heifers here is your man! He was born very small and has now grown out to have a bit about him. Some powerful cows in his background with H15 and Z1.

TACE						Augus	t 2022 T	ransTa	sman A	ngus C	attle Ev	aluatio	n							Index	Val \$
AND THE RESERVE	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	CW	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	+5.2	+2.8	-2.6	-0.3	+52	+91	+107	+70	+18	+1.6	-2.7	+59	+10.7	-1.2	-0.6	+1.0	+2.9	+1.16	+1.16	\$263	\$388
ACC	60%	48%	74%	74%	73%	72%	73%	69%	64%	69%	39%	67%	65%	70%	66%	66%	65%	74%	73%		

 $Traits\ observed: 600WT, Scan (EMA, Rib, Rump, IMF), Structure (Claw\ Set\ x\ 1, Foot\ Angle\ x\ 1), Genomics\ Angle\ An$

PURCHASED BY:

BULLIAC R63 ^{PV} (AI)





Born 6/11/20

ID QPDR63

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

YON FUTURE FOCUS T219° YON FUTURE FORCE Z77° YON BURGESS X212°

SIRE: YON FULL FORCE C398PV

GDAR GAME DAY 449° YON SARAH A100° YON SARAH N170° LT DRIFTER 4073™ LT ERICA 0121"

DAM: BULLIAC DORIS P48sv

CONNEALY IN SURE 8524"
DIAMOND RIDGE DORIS K31"
DIAMOND RIDGE DORIS H31"

S A V RESOURCE 1441PV

A heifer bull with more. Plenty of shape, a slick coat and excellent feet.

TACE						Augus	t 2022 1	TransTa:	sman A	ngus C	attle Ev	aluatio	า							Index	Val \$
100 100 100 100 100 100 100 100 100 100	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	+7.1	+0.0	-0.7	+2.6	+43	+77	+93	+55	+20	+2.7	-4.7	+46	+5.4	+2.0	+1.0	-0.1	+2.3	+0.86	+0.74	\$211	\$319
ACC	55%	46%	73%	73%	72%	72%	72%	70%	65%	68%	38%	67%	65%	69%	66%	66%	65%	74%	74%		

Traits observed: 600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

PURCHASED BY:

\$

BULLIAC R420 PV (AI)



Born 8/12/20 ID QPDR420 Genetic Status AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

B/R NEW DESIGN 036" GAR PREDESTINED* G A R EXT 4206"

SIRE: PA POWER TOOL 91085V

BON VIEW NEW DESIGN 208^{SV} SHAMROCKS BEEBEE QUEEN 3095" SHAMROCK'S BEEBE QUEEN 1823"

TE MANIA BARTEL B219PV DUNOON EVIDENT E614PV **DUNOON ELSA B681**5V

DAM: BULLIAC DANDLOO H57sv

B C MARATHON 7022" BULLIAC DANDLOO D27" **BULLIAC DANDLOO Q1+95***

Tank, with the ability to really do. R420 is a full brother to the former herd sire B. Laxman L115, who daughters are proving to be very valuable for their ability to maintain condition and produce solid calves.

TACE						Augus	t 2022 T	ransTa:	sman A	ngus C	attle Ev	aluatio	n							Index	Val \$
AND SECTION ASSESSMENT	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	+2.2	-3.0	-3.0	+4.4	+48	+89	+116	+89	+23	+3.2	-2.6	+60	+4.6	-1.4	-0.1	+1.0	+2.2	+1.00	+1.14	\$197	\$321
ACC	60%	55%	83%	71%	71%	70%	71%	70%	67%	66%	49%	67%	65%	69%	66%	67%	65%	72%	72%		

Traits observed: GL,BWT,Genomics

PURCHASED BY:

BULLIAC R40 ™ (AI)



R R RITO 707* RITO 707 OF IDEAL 3407 7075"

SIRE: S A V RESOURCE 1441PV

Born 5/12/20 ID QPDR40

S A V 8180 TRAVELER 004" S A V BLACKCAP MAY 4136* S A V MAY 2397"

IDEAL 3407 OF 1418 076*

CONNEALY CONSENSUS 72295V CONNEALY COMRADE 1385* HAPPY GEE OF CONANGA 919"

DAM: BULLIAC LORNA L87°

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

B/R NEW FRONTIER 095" BULLIAC LORNA A1PV BULLIAC LORNA U1"

Like his Resource brother Lot 7, just add Indicus cows and you will produce plenty of kilos of beef.



PHOTO AND VIDEO WILL BE AVAILABLE TO VIEW ONLINE PRIOR TO SALE

TACE						Augus	t 2022 1	TransTa	sman A	ngus C	attle Ev	aluatio	1							Index	Val \$
Service Service	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	-2.1	-2.4	-3.2	+5.4	+56	+94	+117	+106	+12	+1.1	-2.2	+66	+9.0	-0.3	-1.8	+2.6	+0.1	+0.62	+0.86	\$184	\$311
ACC	61%	56%	73%	73%	73%	72%	73%	72%	69%	69%	45%	69%	67%	71%	68%	68%	67%	72%	72%		

Traits observed: Genomics

PURCHASED BY:



BARKERS CREEK REGGIE R1 SV (AI)

HBR



PHOTO AND VIDEO WILL BE AVAILABLE TO VIEW ONLINE PRIOR TO SALE

Born 26/10/20 ID QSNR1 Genetic Status AMFU,CAFU,DDFU,NHFU

> MOGCK SURE SHOT" MOGCK BULLSEYE™ MOGCK MARY 1255#

SIRE: BRUNS BLASTER™

CONNEALY RIGHT ANSWER 746" BALDRIDGE BLACKBIRD 11 BAF* BALDRIDGE BLACKBIRD 549 BAF*

CONNEALY CONSENSUS® CONNEALY EARNAN 076EPV BRAZILA OF CONANGA 3991 839A*

DAM: BARKERS CREEK WILCOOLA K2"

SITZ UPWARD 307RSV BULLIAC WILCOOLA G68* **BULLIAC WILCOOLA D8***

A Blaster son out of the Barkers Creek program. This guy has been raised and prepared at Nanango with the ticks. If you want a bull to go towards the coast he will suit that very well. He is a good outcross to a lot of our bloodlines, with two generations of lower use sires.

TACE						Augus	t 2022 T	ransTa	sman A	ngus C	attle Ev	aluatio	1							Index	Val \$
100 Television (100 Televisio) (100 Televisio) (100 Televisio) (100 Televisio) (100 Televisio)	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	-2.4	+1.0	-3.8	+4.4	+53	+100	+119	+112	+19	+1.2	-5.6	+73	+5.1	+1.4	+0.7	-0.6	+2.3	+0.94	+0.90	\$191	\$340
ACC	55%	47%	77%	71%	70%	70%	71%	68%	63%	65%	38%	65%	62%	67%	63%	64%	62%	71%	71%		

HBR

BULLIAC R96 ^{PV} (AI)



Born 30/12/20 **ID** QPDR96

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

YON FUTURE FOCUS T219" YON FUTURE FORCE Z77* YON BURGESS X212"

SIRE: YON FULL FORCE C398PV

GDAR GAME DAY 449* YON SARAH A100" YON SARAH N170*

MOHNEN LONG DISTANCE 1639" MOHNEN LONG HAUL 502sv MOHNEN ZARA 390"

DAM: BULLIAC DANDLOO L108sv

B C MARATHON 7022" **BULLIAC DANDLOO D27**^a **BULLIAC DANDLOO Q1+95***

Performance calculations have tried their hardest to keep him down, but the weights and scan information have been on the leading edge. His dam L108 is an exceptional cow, with tremendous depth and a super slick coat.

TACE						Augus	t 2022 1	ransTa	sman A	ngus C	attle Ev	aluatio	n							Index	Val \$
AND THE PERSON NAMED IN	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	+3.2	-2.7	+0.0	+5.9	+58	+101	+124	+95	+23	+1.5	+1.7	+76	+12.5	-2.0	-5.2	+3.1	+2.3	+0.94	+1.18	\$216	\$339
ACC	54%	45%	73%	72%	71%	71%	71%	69%	64%	66%	36%	66%	64%	68%	64%	65%	63%	75%	75%		

Traits observed: 600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

PURCHASED BY:

BULLIAC R437 sv



Born 9/12/20

ID QPDR437 Genetic Status AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

CONNEALY CAPITALIST 028* LD CAPITALIST 316PV LD DIXIE ERICA 2053"

SIRE: BULLIAC PEARL JAM P411sv

BULLIAC FORWARD LEAP F24PV BULLIAC ESTER L89^{SV} BULLIAC ESTER J1SV

RA LINCOLN W144" S TITLEST 1145PV S CORA 572"

DAM: BULLIAC DANDLOO P418"

THE GRANGE ICONIC D140PV BULLIAC DANDLOO J20" **BULLIAC DANDLOO B8***

Same cow line as the last guy and a similar story. Extra calving ease and low birth from B. Pearl Jam the sale topper in 2020. Good outcross opportunity on the dam side for the longer term straight breeding clients.

TACE						Augus	t 2022 T	ransTa	sman A	ngus C	attle Ev	aluation	1							Index	Val \$
And the second	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	+7.0	+2.1	-4.1	+3.3	+50	+91	+122	+98	+20	+1.4	-3.5	+75	+7.1	+0.7	-0.1	+1.0	+0.4	+1.14	+1.06	\$193	\$339
ACC	51%	46%	70%	67%	66%	65%	67%	65%	60%	60%	36%	62%	59%	64%	60%	61%	59%	71%	71%		

Traits observed: BWT,600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

PURCHASED BY:







Born 10/12/20 **ID** QPDR45

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

O C C PAXTON 730P* COLEMAN CHARLO 0256PV BOHI ABIGALE 6014"

SIRE: B/C BLAIR BADGER 5023PV

DUFF AMIGO 815" DUFF AMIGO 927K JUANADA 071" O C C JUANADA 927K"

LAWSONS DINKY-DI Z19151 GLENOCH ELTON E1015V GLENOCH BEAUTY C99*

DAM: GLENOCH ROSEBUD G221"

ARDROSSAN DIRECTION W109PV GLENOCH ROSEBUD E052* WILSON DOWNS QUEENIE V101PV

Tends to think he's Chris Hemsworth, so likely to be standing in profile, infront of a wind machine on sale day. Has the shape and style we were looking for with Blair Badger. This 1/4 of Charlo blood works very well.

TACE						Augus	t 2022 1	ransTa	sman A	ngus C	attle Ev	aluatio	า							Index	Val \$
	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	+3.0	+1.4	-5.7	+4.5	+51	+93	+121	+110	+19	+2.0	-4.3	+69	+6.3	-1.9	-2.0	+1.6	+1.0	+0.74	+1.06	\$178	\$326
ACC	47%	42%	65%	69%	67%	66%	67%	65%	61%	61%	33%	62%	59%	65%	60%	61%	59%	70%	70%		

Traits observed: 600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

Born 5/11/20 Genetic Status AMFU, CAFU, DDF, NHF, DWF, MAF, MHF, OHF, OSF, RGF ID OPDR421

SCR PROMISE 4042" SYDGEN TRUST 6228"

SYDGEN FOREVER LADY 4413"

SIRE: SYDGEN FATE 2800"

SYDGEN CONTACT* SYDGEN HEROINE 9808" DAARHEROINELT108* S A V FINAL ANSWER 0035*

S A V PIONEER 7301"

S A V BLACKBIRD 5297"

DAM: BULLIAC LORNA J18"

B/R NEW FRONTIER 095" BULLIAC LORNA A1PV BULLIAC LORNA U1"

Dam J18 is the full sister to B. Fusion F33, who was still siring calves at 11. R421 has that bit of extra lift from Fate with good volume and capacity.

TACE						Augus	t 2022 1	īrans T as	sman A	ngus Ca	attle Ev	aluation	n							Index	Val \$
	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	+4.3	+8.3	-3.9	+3.9	+52	+86	+110	+114	+11	+2.2	-3.5	+67	+8.7	-1.9	-4.0	+2.2	+1.9	+0.90	+0.70	\$185	\$341
ACC	54%	49%	70%	71%	69%	69%	70%	68%	65%	64%	41%	66%	63%	68%	64%	65%	64%	69%	69%		

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

PURCHASED BY:

BULLIAC R415 SV

PHOTO AND VIDEO WILL BE AVAILABLE

TO VIEW ONLINE PRIOR TO SALE



Born 4/12/20 ID QPDR415 Genetic Status AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

CONNEALY CAPITALIST 028" LD CAPITALIST 316PV

LD DIXIE ERICA 2053**

SIRE: BULLIAC PEARL JAM P411sv

BULLIAC FORWARD LEAP F24PV BULLIAC ESTER L89^{SV} BULLIAC ESTER J1SV

C R A BEXTOR 872 5205 608"

GAR PROPHETSV GAR OBJECTIVE 1885"

DAM: BULLIAC MILDRED P425*

CONNEALY COMRADE 1385" BULLIAC MILDRED L120" BULLIAC MILDRED H81sv

A very good choice if your looking for a heifer bull with a bit more lift about him. Real long bodied with a strong top. Please note white on back of navel.

TACE						Augus	t 2022 T	ransTa	sman A	ngus C	attle Ev	aluatior	1							Index	Val \$
Total State	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	CW	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	+10.4	+7.2	-5.6	-0.2	+40	+79	+98	+67	+22	+1.5	-6.5	+57	-0.5	+2.2	+2.0	-2.1	+2.6	+1.10	+1.32	\$202	\$333
ACC	53%	49%	70%	68%	67%	66%	68%	66%	61%	62%	40%	64%	61%	66%	62%	63%	61%	71%	71%		
													Traits obs	erved: BWT	,600WT,Sca	n(EMA,Rib,R	ump,IMF),St	ructure(Cla	w Set x 1, Fo	ot Angle x 1),Genomics

PURCHASED BY:

22

HBR

BULLIAC R98 ^{PV} (AI)



Born 12/12/20 **ID** QPDR98

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

MOGCK BULLSEYEP BRUNS BLASTERPV

BALDRIDGE BLACKBIRD 11 BAF*

SIRE: MUSGRAVE AVENGERPY

MUSGRAVE PRIDE 1532" MCATL PRIDE ROSIE 926-6222"

BARSTOW CASH*

CONNEALY ONWARD* SITZ UPWARD 307Rsv SITZ HENRIETTA PRIDE 81M"

DAM: BULLIAC MILDRED L79PV

B/R NEW FRONTIER 095* **BULLIAC MILDRED Z11sv** BULLIAC MILDRED X22"

Avenger with the extra frame from L79. Very clean made with a super slick coat and fine hair type. Extra growth with a higher 600 day weight.

TACE						Augus	t 2022 1	īransTa:	sman A	ngus C	attle Ev	aluation	n							Index	Val \$
	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	+5.3	+3.7	-3.2	+5.3	+61	+104	+134	+106	+21	+2.4	-2.4	+77	+4.8	-1.3	-2.8	+1.5	+1.3	+0.90	+0.90	\$223	\$376
ACC	51%	45%	69%	67%	66%	65%	70%	64%	60%	59%	37%	62%	58%	63%	59%	60%	58%	72%	71%		

Traits observed: 600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1)

Born 6/1/21 ID QPD21S401 Genetic Status AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

A A R TEN X 7008 S A^{SV}
V A R FOREMAN 3339^{PV}

R FOREMAN 3339™ BULLIAC KARCHER K43™ SANDPOINT BLACKBIRD 8809® BULLIAC WILCOOLA H71™

SIRE: ARDCAIRNIE P92sv

THOMAS GRADE UP 6849^{SV}
ARDCAIRNIE ISOBEL L9[#]
ARDCAIRNIE ISOBEL J4[#]

DAM: BULLIAC M53sv

BULLIAC FUSION F33^{PV}
BULLIAC MILDRED K54^{SV}
BULLIAC MILDRED Z9*

PA POWER TOOL 9108^{SV}

This run of younger P92 sons are very interesting. We used him to create a line of cattle with some extra frame for those wanting to move that way. S401 has this bred in, he is multi generational for this body type, with our soundness and environmental conditioning bred in.

TACE						Augus	t 2022 T	ransTa	sman A	ngus C	attle Ev	aluatio	า							Index	Val \$
100 Television (100 televisio) (100 television (100 television (100 television (100 televisio)	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	+2.4	+5.5	-5.5	+4.5	+57	+95	+130	+115	+10	+1.6	-2.3	+73	+8.1	+0.2	-1.3	+1.8	+1.5	+1.14	+0.98	\$212	\$367
ACC	50%	45%	67%	68%	67%	66%	68%	66%	60%	61%	36%	62%	59%	65%	61%	62%	60%	70%	70%		

Traits observed: BWT,600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

PURCHASED BY:

\$

35 BULLIAC S403 PV

HBR

Born 10/1/21 ID QPD21S403 Genetic Status AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

A A R TEN X 7008 S A^{5V}
V A R FOREMAN 3339^{FV}
SANDPOINT BLACKBIRD 8809*
SIRE: ARDCAIRNIE P92^{5V}

BULLIAC JAGUAR J22^{sv} BULLIAC LORNA C4^{sv}

THOMAS GRADE UP 6849^{SV} ARDCAIRNIE ISOBEL L9" ARDCAIRNIE ISOBEL J4" DAM: BULLIAC WILCOOLA L128*

SITZ UPWARD 307R^{SV}
BULLIAC WILCOOLA G22"
BULLIAC WILCOOLA B42^{DV}

THE GRANGE ICONIC D140PV

Got cows? Produce bullocks or heavy feeder steers? \$403 will do the job. Power and weight with good carcass and slick coat type. Dam L128 is a production powerhouse.

TACE						Augus	t 2022 T	ransTa	sman A	ngus C	attle Ev	aluatio	า							Index	Val \$
100 Television (100 televisio) (100 television (100 television (100 television (100 televisio)	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	-5.6	+2.3	-4.8	+7.4	+64	+107	+139	+139	+13	+2.5	-5.2	+81	+6.5	-0.9	-1.7	+1.9	+2.3	+1.24	+1.20	\$216	\$380
ACC	50%	45%	67%	68%	66%	66%	67%	65%	59%	61%	36%	62%	59%	65%	61%	62%	59%	70%	70%		

 $Traits\ observed:\ BWT, 600WT, Scan(EMA, Rib, Rump, IMF), Structure (Claw\ Set\ x\ 1, Foot\ Angle\ x\ 1), Genomics\ Angle\ An$

PURCHASED BY:

BULLIAC S402 ^{₽V}





SANDPOINT BLACKBIRD 8809"

SIRE: ARDCAIRNIE P925"

THOMAS GRADE UP 68495V

ARDCAIRNIE ISOBEL L9"

ARDCAIRNIE ISOBEL J4"

AARTEN X 7008 S ASV

VAR FOREMAN 3339PV

CONNEALY EARNAN 076E^{PV}

BRAZILA OF CONANGA 3991 839A* **DAM: BULLIAC LORNA K52**^{SV}

CONNEALY CONSENSUS*

N BAR EMULATION EXT[®]
BULLIAC LORNA U1[®]
BULLIAC LORNA R13+96[®]

Depth and capacity in a well put together package. An excellent choice to put over Indicus blood cows.

TACE						Augus	t 2022 T	ransTa	sman A	ngus C	attle Ev	aluatio	า							Index	Val \$
AND THE PERSON NAMED IN	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	-8.7	+6.4	-4.4	+5.9	+52	+82	+98	+99	+2	+0.4	-5.9	+55	+9.8	+2.9	+3.6	-0.8	+2.3	+1.04	+1.30	\$184	\$305
ACC	54%	49%	70%	70%	69%	69%	70%	68%	63%	64%	41%	65%	62%	67%	64%	64%	62%	70%	70%		

Traits observed: BWT,600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Cenomics

PURCHASED BY:

HBR



A A R TEN X 7008 S A^{SV} V A R FOREMAN 3339^{PV}

SANDPOINT BLACKBIRD 8809"

SIRE: ARDCAIRNIE P92sv

THOMAS GRADE UP 6849^{5V}
ARDCAIRNIE ISOBEL L9*
ARDCAIRNIE ISOBEL J4*

SITZ UPWARD 307R^{SV}
BULLIAC FORWARD LEAP F24^{PV}
BULLIAC MILDRED A28^{SV}

DAM: BULLIAC ESTER L89sv

R/M IRONSTONE 4047*
BULLIAC ESTER J1^{SV}
BULLIAC ESTER G7*

A good functional bull, backed by real maternal strength from L89 and J1. Deep sided with a bit of extra cover.

TACE						Augus	t 2022 1	ransTa:	sman A	ngus C	attle Ev	aluation	า							Index	Val \$
Total Services	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	+4.0	+4.9	-4.6	+3.8	+49	+85	+112	+97	+20	+1.8	-3.5	+61	+9.8	+2.1	+1.6	+1.5	+0.5	+1.38	+1.18	\$192	\$333
ACC	52%	46%	69%	69%	68%	67%	69%	67%	61%	62%	37%	64%	61%	66%	63%	63%	61%	70%	70%		

Traits observed: BWT,600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

PURCHASED BY:

BULLIAC S410 sv

HBR

HBR

Born 5/2/21 ID QPD21S410 Genetic Status AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

A A R TEN X 7008 S A^{SV}
V A R FOREMAN 3339^{PV}
SANDPOINT BLACKBIRD 8809^a

SIRE: ARDCAIRNIE P92sv

THOMAS GRADE UP 6849^{SV} ARDCAIRNIE ISOBEL L9[#] ARDCAIRNIE ISOBEL J4[#] G A R PREDESTINED*
WERNER WESTWARD 357*
BFF EVERELDA ENTENSE 4015*

DAM: BULLIAC DORGAMMER H108sv

RIPPLE VALE ZODIAC Z60^{SV} RIPPLE VALE DORGAMMER D44* RIPPLE VALE DORGAMMER

You won't find them with much more growth and carcass than S410. Dam H108 has been a consistent producer of top end progeny and we can always count on her for powerful calves.

TACE						Augus	t 2022 T	ransTa	sman A	ngus C	attle Ev	aluation	n							Index	Val \$
	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	-17.0	-8.4	-3.6	+11.0	+70	+116	+161	+166	+5	+3.0	-3.0	+88	+12.0	+0.4	-0.2	+2.0	+2.2	+0.92	+0.92	\$178	\$328
ACC	51%	46%	65%	68%	66%	66%	68%	65%	59%	60%	37%	62%	59%	64%	61%	61%	59%	72%	72%		

Traits observed: 600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

PURCHASED BY:

.......



BULLIAC R101 ™ (AI)

Born 27/12/20 ID QPDR101

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

PHOTO AND VIDEO WILL BE AVAILABLE TO VIEW ONLINE PRIOR TO SALE

SCR PROMISE 4042"

SYDGEN TRUST 6228"

SYDGEN FOREVER LADY 4413"

SIRE: SYDGEN FATE 2800"

SYDGEN CONTACT"

SYDGEN HEROINE 9808"

DAARHEROINELT108*

S A V FINAL ANSWER 0035* S A V THUNDERBIRD 90615V

S A V EMBLYNETTE 7411"

DIAMOND RIDGE DORIS K21sv
DIAMOND RIDGE FR ZULU Z11sv
DIAMOND RIDGE DORIS B54°

FORRES DORIS R16+96"

A twin, the one K21 liked the most!! A very well balanced growth bull. K21 is one of the thickest set cows in the herd and her dam B54 has only just been culled for age at 16.

TACE						Augus	t 2022 1	ransTa	sman A	ngus C	attle Ev	aluation	า							Index	Val \$
And the second second	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	+1.3	-0.7	-6.2	+5.2	+64	+106	+135	+126	+9	+3.1	-7.0	+78	+5.5	+0.1	-2.0	+1.9	+1.0	+1.18	+0.90	\$231	\$401
ACC	54%	49%	71%	70%	69%	68%	70%	68%	64%	63%	41%	65%	63%	68%	64%	65%	63%	70%	70%		

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

BULLIAC R32 SV (AI)



Born 19/11/20 **ID** QPDR32

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

G A R SURE FIRESV G A R SURE FIRE 6404"

G A R COMPLETE N281"

SIRE: GB FIREBALL 672PV

G A R ANTICIPATION" GB ANTICIPATION 432" GB AMBUSH 269"

CONNEALY LEAD ON" BULLIAC LEAD ON A5PV ARDROSSAN PRINCESS U96"

DAM: BULLIAC WILCOOLA F1"

N BAR EMULATION EXT BULLIAC WILCOOLA V8# ARDROSSAN WILCOOLA S61*

The high marbler. A sound made bull, with excellent carcass data and low birth. Dam F1 is a maternal sister to X9 and has had 11 calves in 11 years since first calving at 20mths.

TACE						Augus	t 2022 1	ransTa	sman A	ngus C	attle Ev	aluatio	n							Index	Val \$
AND SECTION AND ADDRESS OF THE PARTY OF THE	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	-1.6	+5.3	-5.5	+3.1	+41	+74	+88	+76	+10	+0.8	-5.9	+58	+8.0	-1.5	-0.4	+0.5	+4.1	+0.92	+1.02	\$209	\$324
ACC	60%	48%	73%	74%	73%	73%	74%	70%	65%	69%	40%	67%	66%	70%	67%	67%	65%	73%	73%		

Traits observed: 600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

PURCHASED BY:

BULLIAC R30 sv (AI)



Born 19/11/20 ID QPDR30

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

C R A BEXTOR 872 5205 608* GAR PROPHETSV

G A R OBJECTIVE 1885*

SIRE: BALDRIDGE BEAST MODE B074PV

STYLES UPGRADE J59" BALDRIDGE ISABEL Y69* BALDRIDGE ISABEL T935*

DUNOON REAGAN R093+96^{SV} GLENOCH GRANGE G53sv GLENOCH KARANDA E136*

DAM: GLENOCH FLOWER J121"

TUWHARETOA REGENT D145™ GLENOCH FLOWER G184* GLENOCH FLOWER Z82"

Another really well balanced Beast Mode from J121 who has been a great cow since arriving from Glenoch. Very good depth of side from both parents and plenty of shape to go with it.

TACE						Augus	t 2022 T	ransTa	sman A	ngus C	attle Ev	aluation	1							Index	Val \$
Territorial States	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	+3.5	+0.2	-3.8	+4.1	+58	+92	+109	+92	+10	+0.1	-4.9	+66	+6.5	-2.4	-4.0	+1.4	+2.3	+0.76	+0.78	\$235	\$369
ACC	62%	54%	71%	74%	72%	72%	73%	71%	67%	68%	43%	68%	65%	69%	66%	66%	65%	74%	73%		

Traits observed: 600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

PURCHASED BY:

HBR

HBR

BULLIAC R52 ^{PV} (AI)



Born 26/12/20 **ID** QPDR52

SIRE: SYDGEN FATE 2800"

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

SCR PROMISE 4042" SYDGEN TRUST 6228"

SYDGEN FOREVER LADY 4413"

SYDGEN CONTACT* SYDGEN HEROINE 9808" DAARHEROINELT108*

B C MARATHON 7022" GIBBET HILL MIGNONNE E37" DAM: BULLIAC KARANDA F11"

O C C KIRBY 633K"

ANKONIAN TITLEIST" GLENOCH KARANDA R8+96* GLENOCH KARANDA P31+94"

Solid and impressive, was very good as weaner and has continued on nicely. Dam F11 is a consistent producer of very sound cattle on excellent feet and legs. Daughters by R52 should be a real asset to any program.

TACE						Augus	t 2022 T	ransTa	sman A	ngus C	attle Ev	aluation	า							Index	Val \$
	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	CW	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	+0.1	+5.2	-2.4	+5.1	+48	+82	+106	+93	+12	+2.5	-4.2	+70	+6.1	-2.8	-3.8	+2.1	+1.3	+1.02	+0.68	\$171	\$296
ACC	53%	48%	71%	70%	69%	68%	70%	68%	64%	64%	40%	65%	63%	68%	64%	65%	63%	74%	74%		

Traits observed: 600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

HBR

HBR





Born 28/12/20 **ID** QPDR56 Genetic Status AMF, CAF, DDF, NHF, DWF, MAF, MHF, OHF, OSF, RGF

YON FUTURE FOCUS T219" YON FUTURE FORCE Z77* YON BURGESS X212#

SIRE: YON FULL FORCE C398PV

GDAR GAME DAY 449" YON SARAH A100" YON SARAH N170"

BON VIEW NEW DESIGN 1407" BUSHS GRAND DESIGN® **BUSHS LADY DIVIDEND 872**"

DAM: GLENOCH BEAUTY J76"

GLENOCH ETHAN E142sv GLENOCH BEAUTY G289" GLENOCH BEAUTY Z124"

As a bull suitable for heifers they don't come with much more style and class than this quy. A real performer, with an excellent hindquarter set up. Dam J76 is very deep with a slick coat.

TACE						Augus	t 2022 T	ransTa:	sman A	ngus C	attle Ev	aluation	ı							Index	Val \$
Total Services	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	+7.8	+5.8	-2.5	+2.0	+44	+77	+87	+56	+21	-1.2	-1.0	+55	+11.2	-0.9	-4.2	+1.7	+2.6	+1.14	+1.28	\$214	\$318
ACC	54%	45%	73%	73%	72%	71%	72%	69%	64%	67%	38%	66%	64%	69%	65%	65%	64%	74%	73%		

Traits observed: 600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

PURCHASED BY:

BULLIAC R35 PV (AI)



CONNEALY CAPITALIST 028" PRIDES PITA OF CONANGA 8821" SIRE: LD CAPITALIST 316™

LD DIXIE ERICA 2053"

C A FUTURE DIRECTION 5321" LD DIXIE ERICA OAR 0853"

TE MANIA BARTEL B219PV AYRVALE BARTEL E7PV EAGLEHAWK JEDDA B32sv **DAM: DIAMOND RIDGE DORIS M35sv**

ARDROSSAN EQUATOR A241PV DIAMOND RIDGE DORIS E52"

DIAMOND RIDGE DORIS B54*

Bred to use on heifers, his dam M35 has a bit more frame and length with the same great skin and hair type as him.

TACE						Augus	t 2022 1	ransTa:	sman A	ngus C	attle Ev	aluatio	1							Index	Val \$
	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	+7.4	+8.1	-5.9	+3.7	+46	+82	+95	+67	+13	+1.5	-6.3	+68	+7.7	+1.2	+1.4	+0.1	+2.4	+0.70	+0.72	\$229	\$364
ACC	64%	59%	73%	73%	73%	72%	73%	72%	69%	69%	50%	70%	68%	72%	69%	69%	68%	71%	71%		

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

PURCHASED BY:

26

BULLIAC S419 ^{PV} (AI)

ID QPD21S419 Genetic Status AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

WEIGHED 550KG ON 15/7/22



PHOTO AND VIDEO WILL BE AVAILABLE TO VIEW ONLINE PRIOR TO SALE

C R A BEXTOR 872 5205 608" WK POWER UP 9412" GAR PROPHETSV **BULLIAC HORNET H30sv**

G A R OBJECTIVE 1885*

SIRE: BALDRIDGE BEAST MODE B074PV STYLES UPGRADE J59"

> BALDRIDGE ISABEL Y69" BALDRIDGE ISABEL T935*

BULLIAC DORIS D7PV

DAM: BULLIAC WILCOOLA K28sv

BON VIEW SPECTRUM 1176" BULLIAC WILCOOLA X9sv BULLIAC WILCOOLA V8"

The yearlings, lead by one of the youngest, but his data was hard not to put up first. Combining the Wilcoola and Doris lines on his dams side, he is a maternal longevity powerhouse on top of everything else his figures indicate.

TAC	E						Augus	t 2022 T	ransTa	sman A	ngus C	attle Ev	aluatio	n							Index	Val \$
	-	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EB\	/	+3.5	+3.2	-4.6	+3.8	+66	+114	+149	+138	+20	+1.6	-1.8	+84	+3.2	-3.3	-3.7	+0.8	+2.0	+0.52	+0.58	\$217	\$394
ACC		62%	54%	72%	74%	73%	73%	74%	72%	68%	69%	43%	69%	67%	71%	67%	68%	66%	68%	68%		

Traits observed: Genomics

WEIGHED 514KG ON 15/7/22



PHOTO AND VIDEO WILL BE AVAILABLE TO VIEW ONLINE PRIOR TO SALE

WITHDRAWN

Born 5/8/21 **ID** DWB

ID DWB21S12 Genetic Status AMF, CAF, DDF, NHF, DWF, MAF, MHF, OHF, OSF, RGF

ASCOT HALLMARK H147^{PV} ASCOT LION HEART L305^{PV} ASCOT H148^{SV}

SIRE: BURNIMA LION HEART Q045V

RAFF MIDLAND Z204^{PV}
BURNIMA WILCOOLA G07[#]
BURNIMA WILCOOLA Y16^{*}

PAPA EQUATOR 2928"

ARDROSSAN EQUATOR A241^{PV}

ARDROSSAN PRINCESS W38^{PV}

DAM: BURNIMA WILCOOLA G10sv

C A FUTURE DIRECTION 5321*
BURNIMA WILCOOLA A24*
BURNIMA WILCOOLA Y17*

We went on Auctions Plus early in the year to buy some recips, we ended up with 2 registered cows, both who will potentially become donors. His dam decends from the same blood as Ardrossan Connection X15. A really stylish bull with depth, shape and bone.

TACE						August	t 2022 T	ransTa	sman A	ngus C	attle Ev	aluatio	n							Index	Val \$
AND SECTION AND ADDRESS OF THE PARTY OF THE	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	-2.0	+3.0	-10.4	+5.1	+54	+104	+133	+130	+12	+2.6	-5.9	+94	+6.9	-0.8	-1.3	+1.0	+2.1	+0.90	+0.72	\$191	\$359
ACC	54%	50%	71%	70%	69%	68%	70%	68%	63%	63%	42%	65%	62%	68%	64%	65%	63%	60%	60%		

Traits observed: BWT,Genomics

PURCHASED BY:

HBR

47

BULLIAC S319 ^{PV} (ET)

Born 26/8/21 ID QPD21S319 Genetic Status AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

C R A BEXTOR 872 5205 608" G A R PROPHET^{SV}

G A R OBJECTIVE 1885"

SIRE: BALDRIDGE BEAST MODE B074PV

STYLES UPGRADE J59"

BALDRIDGE ISABEL Y69"

BALDRIDGE ISABEL T935"

B F RAINMAN 9118 117"

BON VIEW SPECTRUM 1176" BON VIEW GAMMER 1324"

DAM: BULLIAC WILCOOLA X9^{sv}

N BAR EMULATION EXT*

BULLIAC WILCOOLA V8*

ARDROSSAN WILCOOLA S61*

It was hoped this run of ET yearlings would be heifers!!! But instead they are a very good line of bulls with super maternal strength and longevity. X9 is still her at 20, but her dam V8 was still producing at 15. There are also 4 generations of very good skin and hair type here as well. Don't miss this guy, he is sound and solid.

TACE						August	t 2022 T	ransTas	sman A	ngus C	attle Ev	aluation	1							Index	v Val \$
	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	CW	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	+1.3	+6.1	-0.5	+2.4		+97	+115	+102	+12	+2.4	-2.5	+64	+6.7	-1.6	-3.3	+1.8	+1.4	+0.88	+1.00	\$215	\$358
ACC	64%	56%	74%	75%	74%	74%	75%	73%	71%	70%	48%	69%	67%	71%	68%	68%	67%	70%	70%		

raits observed: Genomics

PURCHASED BY:

BULLIAC S318 PV (ET)

HBR



WEIGHED 492KG ON 15/7/22

PHOTO AND VIDEO WILL BE AVAILABLE TO VIEW ONLINE PRIOR TO SALE

Born 22/8/21 ID QPD21S318 Genetic Status AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

B/R NEW DESIGN 036" G A R PREDESTINED"

G A R EXT 4206*

SIRE: PA POWER TOOL 91085V

BON VIEW NEW DESIGN 208^{5V} AMROCKS BEEBEE QUEEN 3095*

SHAMROCK'S BEEBE QUEEN 3095° SHAMROCK'S BEEBE QUEEN 1823° O C C KIRBY 633K"

B C MARATHON 7022"

GIBBET HILL MIGNONNE E37"

DAM: BULLIAC DORIS D7PV

SUMMITCREST SCOTCH CAP 0B45"
BULLIAC DORIS V12"

FORRES DORIS N64+93*

From Doris D7 who has been a donor for many years and calved in early July at 14 years. This attractive styled young bull is the full sibling to Doris M25 is also a donor. His granddam V12 was a donor for us and then in the Raff program, she was still producing at 17.

TACE						Augus	t 2022 T	ransTa	sman A	ngus C	attle Ev	aluatio	n							Index	Val \$
THE PARTY NAMED IN COLUMN TWO IS NOT THE PARTY N	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	CW	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	-5.0	-3.8	-2.3	+5.6	+48	+83	+107	+77	+26	+0.8	+0.0	+56	+3.8	-1.4	-1.1	+0.3	+3.3	+1.02	+1.02	\$179	\$265
ACC	62%	56%	73%	73%	72%	72%	73%	71%	68%	68%	49%	69%	67%	71%	68%	68%	66%	70%	70%		

Traits observed: Genomic

WEIGHED 528KG ON 15/7/22



PHOTO AND VIDEO WILL BE AVAILABLE TO VIEW ONLINE PRIOR TO SALE

Born 9/8/21 ID QPD21S92 Genetic Status AMF, CAF, DDF, NHF, DWF, MAF, MHF, OHF, OSF, RGF

C F RIGHT DESIGN 1802" S A V RESOURCE 1441PV SUMMITCREST COMPLETE 1P55* LT DRIFTER 4073PV SUMMITCREST ELBA 1M17" LT ERICA 0121#

SIRE: KM BROKEN BOW 002PV

BASIN AMBUSH 8161" SUMMITCREST PRINCESS OP12" SUMMITCREST PRINCESS 2J10* **DAM: BULLIAC BARUNAH P17sv**

DIAMOND RIDGE AE FRENCH F11sv DIAMOND RIDGE BARUNAH H69" DIAMOND RIDGE BARUNAH E32*

Whilst search through internet videos of bulls in the USA in early 2020 we kept finding animals with KM Broken Bow 002 in the pedigree that we really liked, so we located some semen and have used it. There will be a big run of Broken Bow sons in next year sale. S92 is out of a Drifter daughter who was the Reserve Champion Heifer @ EKKA when we last

TACE						August	t 2022 T	ransTa	sman A	ngus C	attle Ev	aluation	n							Index	Val \$
inches land	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	+0.0	-1.2	-3.8	+3.2	+51	+87	+119	+108	+20	+1.3	-0.1	+65	+5.8	-2.1	-2.2	+1.3	+1.6	+0.86	+0.78	\$171	\$297
ACC	61%	56%	73%	73%	73%	72%	73%	72%	69%	69%	48%	69%	67%	71%	68%	68%	67%	68%	68%		

Traits observed: Genomics

PURCHASED BY:

HBR

BULLIAC S418 ^{PV} (ET)

Born 20/8/21 ID QPD21S418 Genetic Status AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

B/R NEW DESIGN 036" GAR PREDESTINED" G A R EXT 4206"

GIBBET HILL MIGNONNE E37" DAM: BULLIAC DORIS D7PV

SIRE: PA POWER TOOL 9108sv

BON VIEW NEW DESIGN 208sv SHAMROCKS BEEBEE QUEEN 3095* SHAMROCK'S BEEBE QUEEN 1823" SUMMITCREST SCOTCH CAP 0B45"

BULLIAC DORIS V12# FORRES DORIS N64+93"

O C C KIRBY 633K*

B C MARATHON 7022"

PHOTO AND VIDEO WILL BE AVAILABLE TO VIEW ONLINE PRIOR TO SALE

WEIGHED 514KG ON 15/7/22

Full sib to lot 48, we expect this guys data to look more like S318 once some weight data goes in prior to the sale. A very impressive individual with plenty of growth, style and capacity.

TACE						August	t 2022 T	ransTa	sman A	ngus C	attle Ev	aluatio	1							Index	Val \$
10710000000	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	-2.5	-0.5	-2.2	+4.5	+34	+51	+63	+26	+16	+0.7	-2.4	+31	+5.2	+0.5	+1.3	+0.3	+2.2	+0.90	+0.92	\$166	\$210
ACC	62%	56%	73%	73%	72%	72%	73%	71%	68%	67%	49%	69%	66%	70%	67%	68%	66%	69%	69%		

Traits observed: Genomics

HBR

PURCHASED BY:



BULLIAC S489 ^{PV} (ET)

ID QPD21S489 Genetic Status AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

PHOTO AND VIDEO WILL BE AVAILABLE TO VIEW ONLINE PRIOR TO SALE

B F RAINMAN 9118 117"

C R A BEXTOR 872 5205 608" GAR PROPHETSV

BON VIEW SPECTRUM 1176" BON VIEW GAMMER 1324"

G A R OBJECTIVE 1885*

SIRE: BALDRIDGE BEAST MODE B074PV STYLES UPGRADE J59"

> BALDRIDGE ISABEL Y69" BALDRIDGE ISABEL T935*

DAM: BULLIAC WILCOOLA X9sv

N BAR EMULATION EXT* BULLIAC WILCOOLA V8"

ARDROSSAN WILCOOLA S61"

Similar scenario to the previous lot. Built like a brick, he has been impressive from the start. Very good for use on heifers and should leave females of great value.

TACE						Augus	t 2022 1	ransTa:	sman A	ngus C	attle Ev	aluation	า							Index	Val \$
	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	+8.9	+8.5	+0.0	-0.6	+40	+64	+72	+43	+15	+0.3	-4.8	+45	+5.5	-0.7	-1.6	+0.6	+1.8	+0.80	+0.94	\$215	\$314
ACC	64%	57%	75%	75%	74%	74%	75%	73%	71%	70%	48%	70%	68%	72%	69%	69%	67%	70%	70%		

Traits observed: Genomics

WEIGHED 500KG ON 15/7/22



PHOTO AND VIDEO WILL BE AVAILABLE TO VIEW ONLINE PRIOR TO SALE

Born 19/7/21 ID QPD21S313 Genetic Status AMF, CAFU, DDF, NHF, DWF, MAF, MHF, OHF, OSF, RGF

RITO 707 OF IDEAL 3407 7075" S A V FINAL ANSWER 0035" S A V RESOURCE 1441PV S A V PIONEER 7301" S A V BLACKCAP MAY 4136" S A V BLACKBIRD 5297*

SIRE: LT DRIFTER 4073PV

KMK ALLIANCE 6595 187* LT ERICA 0121#

LT ERICA OF BANDO 3016"

DAM: BULLIAC LORNA F16sv

ARDROSSAN EQUATOR A241PV BULLIAC LORNA D74" BULLIAC LORNA X36"

Born and raised on a 20mth old heifer, now really filling out, very suitable as a heifer bull.

TACE						Augus	t 2022 1	[ransTa	sman A	ngus C	attle Ev	aluatio	n							Index	v Val \$
AND SECTION AND ADDRESS OF THE PARTY OF THE	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	+4.8	-2.3	-5.4	+1.4	+38	+71	+91	+65	+15	+1.7	-5.7	+55	+6.6	+1.1	+0.2	+0.5	+1.6	+0.64	+0.74	\$188	\$296
ACC	60%	55%	75%	75%	74%	74%	75%	73%	70%	70%	46%	70%	68%	72%	69%	69%	68%	66%	65%		

Traits observed: Genomics

HBR

PURCHASED BY:

BULLIAC S96 ^{PV}

WEIGHED 440KG ON 15/7/22

PHOTO AND VIDEO WILL BE AVAILABLE

TO VIEW ONLINE PRIOR TO SALE

Born 20/9/21 ID QPD21S96 Genetic Status AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

TE MANIA EMPEROR E343PV ASCOT HALLMARK H147PV

MILLAH MURRAH BRENDA F123PV

SIRE: BEN NEVIS MONARCH M128sv

TE MANIA INFINITY 04 379 AB* BEN NEVIS DORMIST G76^{SV} BEN NEVIS DORMIST E35*

CONNEALY CAPITALIST 028"

LD CAPITALIST 316PV LD DIXIE ERICA 2053"

DAM: BULLIAC BARUNAH P9sv

S A V THUNDERBIRD 9061sv DIAMOND RIDGE BARUNAH L10" DIAMOND RIDGE BARUNAH H69*

Another really thick, easy calving and low birth bull. Sired by Ben Nevis Monarch M128 who was solid, deep and very easy doing.



CE						August	t 2022 T	ransTas	sman A	ngus C	attle Ev	aluation	1							Index	Val \$
	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	CW	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
BV	+9.9	+7.6	-5.1	+0.9	+43	+78	+95	+82	+17	+2.9	-4.4	+62	+7.8	+2.5	+2.6	-0.8	+1.6	+0.88	+0.66	\$182	\$324
CC	55%	50%	68%	72%	70%	70%	71%	68%	63%	63%	41%	65%	63%	68%	64%	65%	63%	64%	64%		

Traits observed: Genomics

HBR

PURCHASED BY:



BULLIAC S94 sv

ID QPD21S94 Genetic Status AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF Born 9/9/21

MATAURI REALITY 839* S A V PIONEER 7301" TE MANIA 15380sv BULLIAC FUSION F33PV TE MANIA 13175* BULLIAC LORNA A1PV

SIRE: TE MANIA PHILOSOPHERS STONE P15575VDAM: BULLIAC DORIS J1185V

TE MANIA AFRICA A217PV B C MARATHON 7022" TE MANIA BARWON G111" BULLIAC DORIS D7PV TE MANIA BARWON E32" BULLIAC DORIS V12"

The first son of Philosophers Stone P1557 "Phil" to sell. Phil was purchased for his great shape and skin type with bone and 4.1 IMF, what we also got was very low birth weight and calving ease. Plenty of cow power behind this guy and really sound structure. The Phil sons for next years sale are going to be very exciting.



TACE						Augus	t 2022 T	ransTa	sman A	ngus C	attle Ev	aluatio	1							Index	Val \$
AND THE PERSON NAMED IN	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	+1.1	+6.6	-2.1	+2.6	+34	+54	+77	+51	+21	+0.5	-2.3	+41	+8.0	+1.2	+0.6	-0.5	+2.8	+0.88	+0.82	\$161	\$241
ACC	50%	45%	68%	68%	67%	66%	67%	65%	60%	61%	35%	62%	59%	64%	61%	61%	59%	64%	64%		

BULLIAC R505 SV (AI)



Born 4/11/20 ID QPDR505 Genetic Status AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

G A R SURE FIRE^{SV}
G A R SURE FIRE 6404*
G A R COMPLETE N281*

SIRE: GB FIREBALL 672PV

G A R ANTICIPATION*
GB ANTICIPATION 432*
GB AMBUSH 269*

SUMMITCREST HI FLYER 3B18*
SUNNY HILLS ZEUS Z32^{5V}
FARRER KIWI X89*

DAM: RAINBOW REACH MISSY DO1"

TE MANIA VACATION V6" NAMBUCCA D.GIRL A9" NAMBUCCA S4"

A very well made son of Fireball, he has the easy doing ability of his dam as well as her great skin and hair type.

TACE						Augus	t 2022 T	ransTa:	sman A	ngus C	attle Ev	aluatio	n							Index	Val \$
tachesir tac	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	+5.2	+1.7	-7.8	+3.4	+53	+85	+106	+102	+12	+2.7	-4.9	+64	+9.6	-0.1	-0.5	+1.6	+2.6	-		\$228	\$376
ACC	56%	44%	69%	71%	70%	69%	70%	66%	60%	65%	36%	64%	62%	66%	63%	63%	62%	-			

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

PURCHASED BY:

BULLIAC R37 PV (AI)

HBR

A

Born 28/11/20 ID QPDR37

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

MOGCK BULLSEYE^{PV}
BRUNS BLASTER^{PV}
BALDRIDGE BLACKBIRD 11 BAF*

SIRE: MUSGRAVE AVENGERPV

BARSTOW CASH*

MUSGRAVE PRIDE 1532*

MCATL PRIDE ROSIE 926-6222*

SITZ UPWARD 307R^{SV}
BULLIAC FORWARD LEAP F24^{PV}
BULLIAC MILDRED A28^{SV}

DAM: BULLIAC FLORA L6sv

BR MIDLAND" BULLIAC FLORA Z6" BULLIAC FLORA X11"

Heifer specialist with some extra shape and great skin and hair. The Avenger's have a great temperament and easy doing ability.

TACE						Augus	t 2022 1	īransTa:	sman A	ngus C	attle Ev	aluation	า							Index	Val \$
	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	+10.7	+8.4	-8.5	+2.1	+49	+85	+99	+62	+16	-0.2	-4.3	+60	+4.7	+1.4	+0.7	-0.1	+1.4	+1.10	+0.96	\$233	\$358
ACC	52%	44%	70%	71%	70%	69%	70%	67%	62%	63%	35%	65%	62%	67%	62%	63%	62%	72%	71%		

Traits observed: 600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

PURCHASED BY:

30

BULLIAC R515 ^{PV} (AI)

HBR



Born 10/11/20 **ID** QPDR515

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

S A V FINAL ANSWER 0035" CONNEALY CAPITALIST 028" PRIDES PITA OF CONANGA 8821"

BULLIAC HORNET H30^{sv} BULLIAC DORIS D7^{pv}

SIRE: LD CAPITALIST 316PV

C A FUTURE DIRECTION 5321*
LD DIXIE ERICA 2053*
LD DIXIE ERICA OAR 0853*

DAM: BULLIAC K501PV

S A V HEAVY HITTER 6347" BULLIAC LORNA G24^{5V} BULLIAC LORNA C43"

WK POWER UP 9412"

Another Capitalist with plenty of credentials for use on heifers and cow longevity on the dam side. G24 is still in production and C43 produced her last calf at 14.

TACE						Augus	t 2022 T	īransTa:	sman A	ngus C	attle Ev	aluation	า							Index	Val \$
	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	+7.1	+4.3	-6.1	+2.6	+49	+83	+105	+90	+14	+1.1	-2.6	+61	+6.5	-0.1	-1.7	+1.3	+1.3	+0.84	+0.78	\$193	\$328
ACC	61%	56%	71%	73%	72%	71%	73%	71%	67%	68%	45%	68%	66%	70%	67%	67%	66%	64%	64%		

Traits observed: 600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

BULLIAC R513 [™] (AI)



Born 9/11/20 Genetic Status AMF, CAF, DDF, NHF, DWF, MAF, MHF, OHF, OSF, RGF ID OPDR513

RITO 707 OF IDEAL 3407 7075" S A V RESOURCE 1441PV

S A V BLACKCAP MAY 4136"

SIRE: LT DRIFTER 4073PV

KMK ALLIANCE 6595 187° LT ERICA 0121* LT ERICA OF BANDO 3016"

S A V PIONEER 7301" BULLIAC FUSION F33PV BULLIAC LORNA A1PV

DAM: RAINBOW REACH MILDRED M13PV

BULLIAC ETHIOPIA E20PV BULLIAC MILDRED G107* **BULLIAC MILDRED E17**st

If you want to straighten out a line of indicus females, there is no better way to do it than with Drifter sons. Drifter has been one of the most consistent bulls we have ever used and their shape and type is there every time.

	ACE						Augus	t 2022 1	[ransTa	sman A	ngus C	attle Ev	aluatio	า							Index	Val \$
100		CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
E	EBV	+3.0	-2.3	-3.1	+2.9	+39	+71	+91	+81	+14	+0.2	-3.0	+54	+3.9	+1.3	-0.6	-0.5	+1.7	+0.64	+0.78	\$139	\$246
A	ACC	56%	51%	70%	72%	71%	71%	72%	69%	66%	66%	42%	67%	65%	69%	66%	66%	65%	66%	66%		

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

PURCHASED BY:

BULLIAC R510 PV (AI)

HBR

Born 9/11/20 ID QPDR510 Genetic Status AMF, CAF, DDF, NHF, DWF, MAF, MHF, OHF, OSF, RGF

RITO 707 OF IDEAL 3407 7075" S A V RESOURCE 1441PV S A V BLACKCAP MAY 4136"

SIRE: LT DRIFTER 4073™

KMK ALLIANCE 6595 187" LT ERICA 0121* LT ERICA OF BANDO 3016"

MOHNEN LONG HAUL 502sv **BULLIAC KNIGHTRIDER K45sv** BULLIAC MILDRED H45sv

DAM: BULLIAC LORNA M518PV

S A V HEAVY HITTER 6347" BULLIAC LORNA G24^{SV} BULLIAC LORNA C43"

A pedigree stacked for type and balance. Good head and jaw, with plenty of top and that great rump we expect in a Drifter. M518's calf for next year is right at the top.



TACE						Augus	t 2022 1	TransTa:	sman A	ngus C	attle Ev	aluation	1							Index	Val \$
107100000	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	+4.9	-2.0	-6.5	+2.2	+41	+67	+82	+52	+12	+1.9	-1.8	+46	+6.3	-1.9	-3.7	+2.5	+0.4	+0.82	+0.86	\$170	\$252
ACC	57%	51%	72%	73%	72%	72%	73%	71%	67%	68%	43%	68%	66%	70%	67%	67%	66%	64%	64%		

Traits observed: 600WT,Scan(EMA,Rump,IMF),Genomics

PURCHASED BY:

HBR

BULLIAC R109 [™]



Born 29/12/20 **ID** QPDR416

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

AARTEN X 7008 S ASV VAR FOREMAN 3339PV SANDPOINT BLACKBIRD 8809*

SIRE: ARDCAIRNIE P925°

THOMAS GRADE UP 6849^{SV} ARDCAIRNIE ISOBEL L9" ARDCAIRNIE ISOBEL J4"

MOHNEN LONG HAUL 50251 **BULLIAC KNIGHTRIDER K45**SV PBULLIAC MILDRED H45sv

DAM: BULLIAC FLORA M66sv

B/R NEW FRONTIER 095" BULLIAC FLORA Z16* BULLIAC FLORA P8+94"

1	ACE						Augus	t 2022 T	ransTa	sman A	ngus C	attle Ev	aluatio	า							Index	v Val \$
	Chief had	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	CW	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
	EBV	-7.8	+4.5	-6.4	+8.6	+64	+107	+142	+135	+13	+1.9	-2.7	+73	+7.0	-1.2	-2.1	+1.9	+1.8	+1.00	+0.94	\$191	\$340
	ACC	51%	46%	68%	70%	68%	68%	69%	67%	62%	63%	37%	64%	61%	67%	63%	63%	61%	70%	70%		

Traits observed: 600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

BULLIAC R99 sv (AI)

Born 27/12/20 **ID** QPDR99 Genetic Status AMF, CAF, DDF, NHF, DWF, MAF, MHF, OHF, OSF, RGF

AARTENX7008SASV VAR DISCOVERY 2240PV

KMK ALLIANCE 6595 I87" DEER VALLEY RITA 0308" G A R EXT 916#

SIRE: QUAKER HILL COLUMBUS 6V48PV

CONNEALY CONFIDENCE 0100" QUAKER HILL BLACKCAP 3N23" QHF BLACKCAP 6E2 OF4V16 4355*

R R FERDINAND 758D" SANDON REFLECTION T32" SANDON REFLECTION L35+91*

SITZ ALLIANCE 6595"

DAM: SANDON REFLECTION E13"

Very good heifer bull or more! Plenty of shape and style from the very sound E13.

T.	ACE						August	t 2022 1	ransTa:	sman A	ngus C	attle Ev	aluatio	n							Index	Val \$
100	Control of the Contro	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
ı	EBV	+4.0	+7.3	-3.9	+2.8	+54	+93	+116	+89	+14	+3.5	-5.5	+74	+8.9	+2.1	+0.3	+1.0	+1.4	+0.68	+0.86	\$234	\$382
,	ACC	55%	49%	71%	72%	71%	70%	71%	70%	66%	65%	41%	67%	64%	69%	65%	65%	63%	71%	70%		

Traits observed: 600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

PURCHASED BY:

BULLIAC R57 ^{PV} (AI)



HBR

Born 29/12/20 ID QPDR57 Genetic Status AMF, CAF, DDF, NHF, DWF, MAF, MHF, OHF, OSF, RGF

BASIN PAYWEIGHT 006S* BASIN PAYWEIGHT 1682PV 21AR O LASS 7017"

SIRE: SPRING COVE PAYGRADE 5064sv

C C A EMBLAZON 702" SPRING COVE ELLA 064" SPRING COVE ELLA 747"

ARDROSSAN EQUATOR A241PV **BULLIAC DRAKE D59sv BULLIAC MILDRED Z14****

DAM: BULLIAC LORNA G64sv B C MARATHON 7022"

> BULLIAC LORNA D2" BULLIAC LORNA A3"

Paygrade left us with some very functional cattle with depth of side and doing ability. This guy has the added bonus of excellent foot data from his dam G64 who was used as a donor this season.

TAC	E						Augus	t 2022 T	ransTa	sman A	ngus C	attle Ev	aluatio	n							Index	Val \$
tactores to		CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	/	+8.5	+8.0	-3.7	+1.3	+48	+74	+92	+75	+19	+1.7	-6.9	+56	+2.3	+1.1	+2.1	-0.3	+1.6	+0.54	+0.52	\$224	\$358
ACC		56%	51%	75%	74%	73%	73%	73%	71%	68%	68%	42%	69%	66%	71%	67%	67%	65%	71%	70%		

Traits observed: 600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

PURCHASED BY:

BULLIAC R25 ^{PV} (AI)

ID QPDR25

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

RITO 707 OF IDEAL 3407 7075" S A V RESOURCE 1441^{PV} S A V BLACKCAP MAY 4136"

SIRE: LT DRIFTER 4073PV

Born 7/11/20

KMK ALLIANCE 6595 187" LT ERICA 0121"

LT ERICA OF BANDO 3016*

S A V FINAL ANSWER 0035* COLEMAN REGIS 904" COLEMAN DONNA 714"

DAM: BULLIAC MILDRED L102sv

ARDROSSAN EQUATOR A241PV BULLIAC MILDRED E52" WILLOW FIELDS MILDRED Q42+95*

Another Drifter son the the same good head, top and rump. Probably best in a terminal situation as his mother is a bit low for milk and his data suggests the same.

TACE						Augus	t 2022 T	ransTa	sman A	ngus C	attle Ev	aluation	1							Index	Val \$
1000	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	+0.1	-2.9	-4.0	+3.8	+41	+72	+81	+63	+8	+1.1	-2.0	+53	+8.4	-1.7	-3.6	+2.2	+1.4	+0.94	+0.74	\$159	\$245
ACC	58%	52%	74%	74%	73%	73%	74%	71%	68%	69%	45%	69%	67%	71%	68%	68%	67%	72%	72%		

Traits observed: 600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

BULLIAC R104 ™



Born 27/12/20 ID QPDR104 Genetic Status AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

SUMMITCREST COMPLETE 1P55" GAFFNEY COMPETITOR 361PV R B LADY STANDARD 305-890"

SIRE: BULLIAC NARBETHONG N63PV

EXAR UPSHOT 0562B* BULLIAC COPPER J127^{SV} BULLIAC COPPER B54"

PA POWER TOOL 9108^{SV} BULLIAC KARCHER K43sv **BULLIAC WILCOOLA H71**SV

DAM: RAINBOW REACH M20PV

BULLIAC HELIX H25^{SV} BULLIAC COPPER K51sv BULLIAC COPPER Z1sv

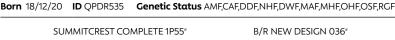
Narbethong N63 has been nearly as consistent in type on his progeny as Drifter, his sons will do a very similar job to Drifter and should be very good on indicus type females.

TACE						Augus	t 2022 T	ransTa	sman A	ngus C	attle Ev	aluation	า							Index	Val \$
	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	CW	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	-4.7	-2.2	-4.6	+5.1	+48	+85	+104	+87	+15	+2.7	-2.8	+61	+9.7	-0.6	+0.6	+2.0	+1.0	+0.78	+0.88	\$177	\$284
ACC	49%	44%	67%	68%	66%	65%	67%	65%	59%	59%	35%	62%	58%	65%	60%	61%	59%	70%	70%		

Traits observed: 600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

PURCHASED BY:

BULLIAC R535 ^{PV}



GAFFNEY COMPETITOR 361PV R B LADY STANDARD 305-890"

SIRE: BULLIAC NARBETHONG N63PV

EXAR UPSHOT 0562B* BULLIAC COPPER J127^{SV} BULLIAC COPPER B54*

B/R NEW DESIGN 036" GAR PREDESTINED*

G A R EXT 4206* DAM: RAINBOW REACH MILDRED L3PV

> BULLIAC ETHIOPIA E20^{PV} **BULLIAC MILDRED G107**^a BULLIAC MILDRED E17"

Bull with plenty of shape and style with a good slick coat type. Dam L3 is one of the larger framed cows in the herd.

TACE						Augus	t 2022 1	ransTa	sman A	ngus C	attle Ev	aluation	1							Index	Val \$
1400 00 00 00 00 00 00 00 00 00 00 00 00	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	CW	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	-15.4	-8.1	-2.9	+8.9	+50	+86	+103	+105	+10	+1.6	-1.8	+63	+6.7	-1.1	-1.2	+2.3	+1.9	-		\$128	\$211
ACC	52%	48%	68%	69%	68%	67%	68%	66%	61%	62%	40%	64%	61%	66%	62%	63%	61%	-			

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

PURCHASED BY:

HBR

HBR

BULLIAC S22 PV



ID QPD21S22 Genetic Status AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF Born 8/1/21

S A V PIONEER 7301" BULLIAC FUSION F33PV BULLIAC LORNA A1PV

SIRE: BULLIAC NOBEL N519™

G A R GRID MAKER" SWEVEN ECLYPTA E85V SWEVEN ECLYPTA B12"

WK POWER UP* WK POWER UP 9412" WK BLACKBIRD 3059"

DAM: DIAMOND RIDGE TOPSY K44sv

S A V BISMARCK 5682" DIAMOND RIDGE TOPSY F29sv DIAMOND RIDGE TOPSY A13"

Balanced and smooth, these bulls by N519 are a really easy doing group with the ability to fill many end points.

TACE						Augus	t 2022 T	ransTa	sman A	ngus C	attle Ev	aluatio	n							Index	Val \$
AND THE PERSON NAMED IN	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	+0.8	+1.6	-4.4	+3.7	+44	+81	+108	+74	+22	+0.9	-2.8	+53	+7.2	+1.3	+1.3	+1.2	+0.2	+1.04	+0.94	\$180	\$287
ACC	48%	43%	67%	68%	67%	66%	68%	66%	60%	60%	34%	62%	59%	65%	61%	61%	59%	60%	59%		

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



ID QPD21S23 Genetic Status AMF, CAF, DDF, NHF, DWF, MAF, MHF, OHF, OSF, RGF Born 26/1/21

S A V PIONEER 7301" **BULLIAC FUSION F33PV** BULLIAC LORNA A1PV

SIRE: BULLIAC NOBEL N519PV

GAR GRID MAKER" SWEVEN ECLYPTA E8sv SWEVEN ECLYPTA B12"

SCR PROMISE 4042" SYDGEN TRUST 6228* SYDGEN FOREVER LADY 4413"

DAM: GLENOCH FLOWER H72*

TE MANIA INFINITY 04 379 AB* GLENOCH FLOWER F073* GLENOCH FLOWER D125"

Very similar to S22 but very good on paper for heifers and should do that and other jobs very well.

TACE						Augus	t 2022 T	ransTa	sman A	ngus C	attle Ev	aluation	n							Index	Val \$
ACTION OF THE	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	+6.0	+6.8	-6.4	+1.9	+48	+81	+105	+97	+17	+1.9	-2.3	+59	+5.3	+0.4	+0.5	+0.6	+1.8	+0.94	+0.98	\$192	\$333
ACC	52%	48%	68%	69%	68%	67%	69%	67%	62%	62%	40%	64%	61%	66%	63%	63%	61%	68%	63%		

Traits observed: 400WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

PURCHASED BY:

BULLIAC S25 PV

HBR

HBR

Born 5/1/21 ID QPD21S25 Genetic Status AMF, CAF, DDF, NHF, DWF, MAF, MHF, OHF, OSF, RGF

MUSGRAVE AVIATORSV MUSGRAVE MEDIATORPV MUSGRAVE BARBARA LASS 273"

SIRE: BULLIAC NEGOTIATOR N70sv

SILVEIRAS CONVERSION 8064* COOLANA JUANA ERICA K435sv COOLANA JUANA ERICA A4SV

S A V PIONEER 7301" BULLIAC FUSION F33PV BULLIAC LORNA A1PV

DAM: BULLIAC LORNA K3PV

ARDROSSAN EQUATOR A241PV BULLIAC LORNA F4^{SV} BULLIAC LORNA D2"

A thicker set son of N70, due to his dam being the Hippo, Lorna K3. K3 is the dam of former Bulliac herd sires Leap Frog and Merrill as well as the Karnahla herd sire Nickelodeon N121.

TACE						August	t 2022 T	ransTa	sman A	ngus C	attle Ev	aluatio	n							Index	Val \$
100 Telephone (100 Te	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	-4.3	+5.2	-4.7	+4.9	+47	+79	+93	+94	+11	+2.8	-5.9	+59	+6.7	-1.4	-1.4	+1.9	+1.8	+0.76	+1.02	\$173	\$293
ACC	52%	47%	68%	70%	69%	69%	70%	68%	63%	63%	38%	65%	63%	68%	64%	65%	62%	65%	64%		

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

PURCHASED BY:

BULLIAC S19 [™]



ID QPD21S19 Genetic Status AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF Born 25/1/21

MUSGRAVE AVIATORSV MUSGRAVE MEDIATORPV MUSGRAVE BARBARA LASS 273"

SIRE: BULLIAC NEGOTIATOR N70sv

SILVEIRAS CONVERSION 8064* COOLANA JUANA ERICA K435sv COOLANA JUANA ERICA A4SV

C A FUTURE DIRECTION 5321" R/M IRONSTONE 4047* B/R RUBY OF TIFFANY 5144*

DAM: BULLIAC ESTER J1sv

S A V FREE SPIRIT 8164" BULLIAC ESTER G7* FORRES ESTER X201"

Expect S19 to go on, dam J1 is one of our biggest framed cows who maintains herself well and goes back in calf quick.

TACE						Augus	t 2022 1	īransTa:	sman A	ngus C	attle Ev	aluation	า							Index	Val \$
100 Television (100 televisio) (100 television (100 television (100 television (100 televisio)	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	-1.8	+1.9	-3.6	+4.6	+47	+83	+107	+104	+15	+3.0	-4.7	+57	+6.3	-2.4	-1.1	+2.1	+1.8	+1.04	+1.02	\$175	\$306
ACC	48%	44%	64%	62%	62%	63%	64%	61%	56%	56%	35%	58%	56%	60%	58%	58%	56%	57%	46%		

Traits observed: 400WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1)



Born 22/3/21 ID QPD21S415 Genetic Status AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

S A V PIONEER 7301"
BULLIAC FUSION F33PV
BULLIAC LORNA A1PV

BULLIAC LORNA A1° B/R RUBY OF TIFFANY 5144°

SIRE: BULLIAC NOBEL N519° DAM: BULLIAC MILDRED J126° DAM:

G A R GRID MAKER* SWEVEN ECLYPTA E85V SWEVEN ECLYPTA B12*

DUNOON REAGAN R093+96^{5√}
BULLIAC MILDRED X19^a
WILLOW FIELDS MILDRED Q42+95^a

C A FUTURE DIRECTION 5321"

R/M IRONSTONE 4047*

HBR

HBR

HBR

Good deep sided and attractive profile. Dam J126 is the full sister to Mildred G66 who was Champion Female at Beef 2015

TACE						Augus	t 2022 T	ransTa	sman A	ngus C	attle Ev	aluatio	า							Index	Val \$
100 Television (100 Televisio) (100 Televisio) (100 Televisio) (100 Televisio) (100 Televisio)	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	-2.3	+3.1	-2.1	+3.7	+34	+62	+86	+71	+16	+0.9	-2.4	+42	+5.9	+0.1	+1.3	+0.6	+0.8	+1.12	+0.96	\$122	\$210
ACC	50%	45%	65%	68%	67%	66%	68%	65%	61%	61%	38%	62%	59%	65%	61%	62%	59%	61%	60%		

Born 1/1/21

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

PURCHASED BY:

71

BULLIAC S411 SV

ID QPD21S411 Genetic Status AMFU,CAFU,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

CONNEALY CAPITALIST 028*

LD CAPITALIST 316**

LD DIXIE ERICA 2053*

SIRE: BULLIAC PEARL JAM P411sv

BULLIAC FORWARD LEAP F24^{PV}
BULLIAC ESTER L89^{SV}
BULLIAC ESTER J1^{SV}

LD CAPITALIST 316^{PV}
MUSGRAVE 316 STUNNER^{PV}
MCATL BLACKBIRD 831-1378*

DAM: BULLIAC WILCOOLA P427*

BULLIAC FUSION F33^{PV}
BULLIAC WILCOOLA K58^{SV}
BULLIAC WILCOOLA B42^{DV}

Calving ease and low birth in a package with some extra lift and stretch.

TACE						Augus	t 2022 T	ransTa	sman A	ngus Ca	attle Ev	aluation	า							Index	Val \$
107100000	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	CW	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	-2.2	+5.8	-4.5	+6.9	+58	+100	+136	+146	+10	+2.6	-2.9	+79	+2.1	-1.7	-2.2	+1.3	+1.3	+0.86	+1.06	\$153	\$321
ACC	53%	48%	70%	68%	68%	67%	68%	66%	61%	62%	37%	63%	60%	66%	62%	63%	61%	64%	64%		

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

PURCHASED BY:



Born 23/12/20 ID QPDR425 Genetic Status AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

A A R TEN X 7008 S A^{SV}
V A R FOREMAN 3339^{PV}
SANDPOINT BLACKBIRD 8809*

SIRE: ARDCAIRNIE P925V

THOMAS GRADE UP 6849^{SV}
ARDCAIRNIE ISOBEL L9*
ARDCAIRNIE ISOBEL J4*

PAPA EQUATOR 2928*

ARDROSSAN EQUATOR A241*

ARDROSSAN PRINCESS W38*

DAM: GLENOCH FLOWER J61"

TUWHARETOA D143^{PV}
GLENOCH FLOWER G86st
GLENOCH FLOWER E94st

Real performance bull with good depth. Dam J61 produced a sale topper while at Glenoch.

TACE						Augus	t 2022 T	ransTa	sman A	ngus C	attle Ev	aluatio	1							Index	Val \$
	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	-0.2	+4.9	-7.5	+4.4	+57	+101	+131	+137	+17	+2.7	-5.7	+83	+8.3	+0.6	+0.6	+0.8	+2.1	+1.24	+1.10	\$205	\$383
ACC	53%	48%	69%	69%	67%	67%	69%	66%	61%	62%	40%	63%	60%	65%	62%	62%	60%	68%	71%		

Traits observed: BWT,600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

BULLIAC R100 sv (AI)



Born 31/12/20 ID QPDR100 Genetic Status AMF, CAF, DDF, NHF, DWF, MAF, MHF, OHF, OSF, RGF

G A R SURE FIRE^{SV}
G A R SURE FIRE 6404"
G A R COMPLETE N281"

SIRE: GB FIREBALL 672PV

G A R ANTICIPATION*
GB ANTICIPATION 432*
GB AMBUSH 269*

TE MANIA BARTEL B219^{PV}
DUNOON EVIDENT E614^{PV}
DUNOON ELSA B681^{SV}

DAM: BULLIAC COPPER H15"

THREE TREES ROCK ON 0059°
BULLIAC COPPER Z1°
ARDROSSAN COPPER U117°

Performance bull for use on heifers. Dam is the super bodied H15, who has tremendous depth and capacity, combined with good skin and hair type.

TACE						Augus	t 2022 T	ransTa	sman A	ngus C	attle Ev	aluation	1							Index	Val \$
Action to the contract of the	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	+1.6	+2.9	-5.0	+2.7	+54	+94	+112	+86	+23	+3.2	-5.1	+65	+9.3	-2.4	-1.3	+2.2	+1.9	+1.10	+1.12	\$242	\$376
ACC	60%	48%	74%	74%	73%	72%	73%	69%	63%	68%	40%	67%	65%	69%	66%	66%	65%	74%	74%		

Traits observed: 600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

PURCHASED BY:

HBR

BULLIAC R66 ^{sv} (AI)



Born 9/11/20 ID QPDR66 Genetic Stαtus AMF,CAFU,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

G A R PROGRESS^{SV}
G A R MOMENTUM^{PV}
G A R BIG EYE 1770°

SIRE: GAR INERTIAPV

G A R PROPHET^{SV}
G A R PROPHET 2984*
G A R DAYBREAK 1521*

CONNEALY ONWARD"

WERNER WAR PARTY 2417"

BAAR USA LADY JAYE 489"

DAM: BULLIAC P353"

N BAR EMULATION EXT"

BAAR USA BLACKBIRD 3038"

PAPA ENVIOUS BLACKBIRD 8849"

Son of GAR Inertia who's granddam is an EXT sister to Papa Equator 2928. R66 is a strong topped, long bodied bull, as we would expect from the Inertia, War Party cross. Expect to see more from P353 in the future.

TACE						August	t 2022 T	ransTa	sman A	ngus Ca	attle Ev	aluatio	1							Index	Val \$
100 to 10	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	-9.8	-2.3	-3.4	+6.8	+65	+105	+133	+119	+16	+1.7	-1.2	+75	+9.6	-2.0	-2.2	+2.5	+1.2	+1.22	+1.14	\$200	\$322
ACC	60%	54%	71%	73%	72%	72%	73%	71%	67%	68%	42%	68%	66%	70%	66%	67%	66%	70%	70%		

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

PURCHASED BY:

HBR

BULLIAC R53 ^{sv} (AI)



Born 26/12/20 **ID** QPDR53

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

SCR PROMISE 4042" SYDGEN TRUST 6228" SYDGEN FOREVER LADY 4413"

SIRE: SYDGEN FATE 2800"

SYDGEN CONTACT"

SYDGEN HEROINE 9808"

D A A R HEROINE L T 108"

B C MARATHON 7022" BULLIAC DE CASTELLA D1^{PV} BULLIAC LORNA A1^{PV}

DAM: BULLIAC COPPER G95"

BULLIAC DIRECTION B17^{5V}
BULLIAC COPPER D87st
BULLIAC COPPER X48st

Another excellent choice for use on heifers. His calving ease/birth weight combination make him safe as houses.

TACE						Augus	t 2022 1	ransTa:	sman A	ngus C	attle Ev	aluatior	1							Index	Val \$
	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	CW	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	+9.6	+8.8	-5.5	+1.9	+42	+75	+95	+70	+20	+1.8	-6.4	+63	+7.2	+2.0	+0.5	-0.3	+2.3	+1.26	+0.84	\$206	\$340
ACC	51%	46%	68%	70%	68%	67%	69%	67%	63%	62%	38%	64%	61%	67%	62%	63%	62%	73%	73%		

Traits observed: 600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

BULLIAC R81 PV



Born 21/12/20 ID QPDR81 Genetic Status AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

MUSGRAVE AVIATOR™ MUSGRAVE MEDIATOR™ MUSGRAVE BARBARA LASS 273*

SIRE: BULLIAC NEGOTIATOR N70sv

SILVEIRAS CONVERSION 8064*
COOLANA JUANA ERICA K435^{SV}
COOLANA JUANA ERICA A4^{SV}

BULLIAC FORWARD LEAP F24^{FV}
BULLIAC LEAP FROG L116^{FV}
BULLIAC LORNA K3^{FV}

DAM: BULLIAC NOVA P88sv

CONNEALY COMRADE 1385° DIAMOND RIDGE NOVA L11° DIAMOND RIDGE NOVA B4 B04°

A real eye appealing heifer bull. Good depth of side and profile shape. P88 has another very handy calf at foot currently.

TACE						Augus	t 2022 T	ransTa	sman A	ngus C	attle Ev	aluatio	า							Index	Val \$
100 TO 10	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	+5.5	+5.2	-1.0	+2.6	+43	+83	+105	+84	+23	+2.4	-2.7	+55	+4.8	-1.7	-1.0	+1.6	+1.0	+1.02	+1.08	\$175	\$303
ACC	49%	44%	67%	68%	67%	67%	68%	66%	60%	61%	35%	63%	60%	66%	62%	62%	60%	71%	71%		

Traits observed: 600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

PURCHASED BY:

\$

HBR

HBR

BULLIAC R34 ^{PV} (AI)



Born 20/11/20 ID QPDR34 Genetic Status AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

BASIN PAYWEIGHT 0065" BASIN PAYWEIGHT 1682PV 21AR O LASS 7017"

SIRE: SPRING COVE PAYGRADE 5064sv

C C A EMBLAZON 702" SPRING COVE ELLA 064" SPRING COVE ELLA 747" CONNEALY ONWARD*
WERNER WAR PARTY 2417*
BAAR USA LADY JAYE 489*

DAM: BULLIAC COPPER N77PV

BULLIAC FUSION F33^{PV}
BULLIAC COPPER J94^{SV}
BULLIAC COPPER Z1^{SV}

Good sound and safe heifer bull, great depth of side from Paygrade.

TACE						August	t 2022 1	ransTa	sman A	ngus C	attle Ev	aluatio	n							Index	Val \$
1071000000	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	+5.4	+4.1	-5.5	+2.2	+44	+70	+88	+67	+23	+1.7	-5.7	+49	+0.4	-0.1	+0.7	+0.2	+1.0	+0.82	+0.80	\$191	\$301
ACC	55%	49%	73%	72%	71%	70%	71%	69%	66%	66%	39%	66%	63%	68%	64%	65%	63%	74%	74%		

 $Traits\ observed: 600WT, Scan (EMA, Rib, Rump, IMF), Structure (Claw\ Set\ x\ 1,\ Foot\ Angle\ x\ 1), Genomics\ Angle\ Angl$

PURCHASED BY:

\$



Born 27/12/20 ID QPDR105 Genetic Status AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

SUMMITCREST COMPLETE 1P55"
GAFFNEY COMPETITOR 361°V
R B LADY STANDARD 305-890°

SIRE: BULLIAC NARBETHONG N63PV

EXAR UPSHOT 0562B*

BULLIAC COPPER J127^{5V}

BULLIAC COPPER B54*

TE MANIA BARTEL B219^{PV}
DUNOON EVIDENT E614^{PV}
DUNOON ELSA B681^{SV}

DAM: KANSAS JEDDA J107sv

THE GRANGE WHEEL WRIGHT D6^{PV}
KANSAS JEDDA F191"
KANSAS JEDDA Y108"

Indicus cows look no further. Plenty of depth and constitution in R105, expect him to keep growing for a bit yet.

TACE						Augus	t 2022 T	ransTa	sman A	ngus C	attle Ev	aluatio	n							Index	Val \$
AND THE PERSON NAMED IN	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	-13.4	-10.0	-3.2	+5.7	+45	+80	+92	+77	+15	+2.6	-3.9	+53	+10.4	+1.2	+2.5	+1.1	+1.9	+1.04	+1.14	\$159	\$232
ACC	52%	47%	68%	69%	68%	67%	68%	66%	61%	62%	38%	64%	60%	66%	62%	63%	61%	70%	70%		

Traits observed: 600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

PURCHASED BY:

\$

PHOTO AND VIDEO WILL BE AVAILABLE

TO VIEW ONLINE PRIOR TO SALE

Born 28/12/20 **ID** OPDR111

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

MUSGRAVE MEDIATORPV SIRE: BULLIAC NEGOTIATOR N70sv

MUSGRAVE AVIATORSV S A V FINAL ANSWER 0035* S A V THUNDERBIRD 90615V MUSGRAVE BARBARA LASS 273" S A V EMBLYNETTE 7411" DAM: DIAMOND RIDGE DORIS K22sv

SILVEIRAS CONVERSION 8064* COOLANA JUANA ERICA K435^{SV} COOLANA JUANA ERICA A4SV

DIAMOND RIDGE NEW DON D18^{SV} DIAMOND RIDGE DORIS G03*

DIAMOND RIDGE DORIS W17 (AI) (TW)*

Really good skin type, which his dam and granddam have as well. Good strength of top and shape.

TACE						Augus	t 2022 T	TransTa:	sman A	ngus C	attle Ev	aluation	n							Index	Val \$
AND THE PERSON NAMED IN	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	-3.1	+0.8	-1.9	+4.9	+51	+84	+98	+88	+10	+2.5	-4.1	+50	+3.3	-1.7	-1.6	+1.3	+1.9	+0.86	+1.12	\$185	\$298
ACC	53%	49%	71%	70%	70%	69%	71%	69%	63%	64%	40%	66%	63%	68%	64%	65%	63%	71%	70%		

Traits observed: 600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

PURCHASED BY:

APR

BULLIAC R524 sv (AI)

Born 16/11/20 ID QPDR524 Genetic Status AMF, CAF, DDF, NHF, DWF, MAF, MHF, OHF, OSF, RGF

RITO 707 OF IDEAL 3407 7075* S A V RESOURCE 1441^{PV} S A V BLACKCAP MAY 4136"

KANSAS CUSTER G50^{SV} KANSAS DIANA W8"

KANSAS CUSTER C58^{SV}

SIRE: LT DRIFTER 4073™

KMK ALLIANCE 6595 187" LT ERICA 0121"

LT ERICA OF BANDO 3016*

UNKNOWN

DAM: RAINBOW REACH L2"

These next 3 bulls would work well over indicus blood cows. This Drifter son is again typical of them with a solid muscle pattern and square neat structure.

TACE						Augus	t 2022 T	ransTa	sman A	ngus C	attle Ev	aluatio	1							Index	Val \$
	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	+1.3	-6.3	-2.2	+2.7	+28	+47	+54	+34	+8	-0.4	-2.6	+32	+3.0	+0.5	+0.1	+0.3	-0.2	+0.98	+0.86	\$97	\$144
ACC	53%	48%	67%	70%	69%	69%	70%	67%	64%	64%	40%	64%	62%	67%	63%	63%	62%	64%	64%		

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

PURCHASED BY:

HBR





ID QPDR530 Genetic Status AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF **Born** 1/12/20

SUMMITCREST COMPLETE 1P55* **GAFFNEY COMPETITOR 361PV** R B LADY STANDARD 305-890"

S A V PIONEER 7301" BULLIAC FUSION F33PV BULLIAC LORNA A1PV DAM: RAINBOW REACH MILDRED M16PV

SIRE: BULLIAC NARBETHONG N63PV

EXAR UPSHOT 0562B* BULLIAC COPPER J127sv BULLIAC COPPER B54" S CHISUM 6175PV

BULLIAC MILDRED G42^{SV} BULLIAC MILDRED E52*

Solid and square, with good skin and hair. Let out with your cows to start creating market acceptable and versatile calves.

TACE						Augus	t 2022 1	ransTa:	sman A	ngus C	attle Ev	aluation	n							Index	Val \$
	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	-6.3	+3.1	-2.2	+4.5	+38	+63	+63	+35	+14	+2.8	-4.8	+47	+13.5	+3.7	+3.6	+1.8	+1.0	+0.98	+0.92	\$185	\$247
ACC	51%	46%	68%	70%	68%	67%	69%	67%	62%	62%	37%	64%	61%	67%	63%	64%	61%	63%	61%		

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

Born 5/12/20 ID QPDR534 Genetic Status AMF, CAF, DDF, NHF, DWF, MAF, MHF, OHF, OSF, RGF

SUMMITCREST COMPLETE 1P55" GAFFNEY COMPETITOR 361PV

S A V PIONEER 7301" R B LADY STANDARD 305-890" S A V BLACKBIRD 5297"

DAM: BULLIAC M355PV

SIRE: BULLIAC NARBETHONG N63PV

EXAR UPSHOT 0562B" BULLIAC COPPER J127^{SV} BULLIAC COPPER B54"

ARDROSSAN ADMIRAL A2PV BULLIAC MILDRED D9PV **BULLIAC MILDRED A28**SV

S A V FINAL ANSWER 0035"

Granddam D9 is a donor at Palgrove creating Ultra blacks. This guy is thick, slick and hardy just the way we like them.

TACE						Augus	t 2022 T	ransTa	sman A	ngus C	attle Ev	aluatio	n							Index	Val \$
100 TO 10	CED																Claw	ABI	ABIL		
EBV	-5.2	-0.9	-5.3	+4.8	+49	+89	+103	+92	+14	+2.3	-2.4	+63	+10.8	+0.1	-0.5	+2.5	+1.4	+1.00	+1.16	\$181	\$294
ACC	52%	47%	68%	69%	67%	67%	68%	66%	61%	62%	38%	63%	60%	66%	62%	63%	61%	57%	57%		
													Traits	observed:	600WT,Sca	n(EMA,Rib,R	ump,IMF),S	tructure(Cla	w Set x 1, Fo	ot Angle x	1),Genomics

PURCHASED BY:

HBR

BULLIAC R103 ^{PV}



PHOTO AND VIDEO WILL BE AVAILABLE

TO VIEW ONLINE PRIOR TO SALE

Born 17/12/20 ID QPDR103 Genetic Status AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

MUSGRAVE AVIATORSV MUSGRAVE MEDIATORPV MUSGRAVE BARBARA LASS 273"

SIRE: BULLIAC NEGOTIATOR N70sv

SILVEIRAS CONVERSION 8064" COOLANA JUANA ERICA K435^{SV} COOLANA JUANA ERICA A4SV

KC HAAS GPS" TEXAS MOUNT K002PV TEXAS UNDINE Z183PV

DAM: BULLIAC FLOWER P42sv BT RIGHT TIME 24J* GLENOCH FLOWER J310" GLENOCH FLOWER Y70*

Good volume and capacity. Dam P42 has some extra frame and length.

TACE						August	t 2022 T	ransTa	sman A	ngus C	attle Ev	aluatio	า							Index	Val \$
THE RESERVE TO SERVE THE PERSON NAMED IN COLUMN TO SERVE THE PERSO	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	+0.3	-0.3	-3.1	+4.7	+51	+95	+121	+111	+14	+2.1	-5.0	+65	+2.3	-0.7	+0.8	-0.2	+1.7	+1.02	+0.74	\$178	\$326
ACC	53%	48%	69%	70%	69%	68%	70%	68%	63%	63%	39%	65%	63%	67%	64%	65%	62%	71%	71%		

Traits observed: 600WT, Scan(EMA, Rib, Rump, IMF), Structure(Claw Set x 1, Foot Angle x 1), Genomics

PURCHASED BY:

BULLIAC R64 PV





Born 19/12/20 **ID** QPDR64 Genetic Status AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

MUSGRAVE AVIATORSV MUSGRAVE MEDIATORPV MUSGRAVE BARBARA LASS 273"

SIRE: BULLIAC NEGOTIATOR N70sv SILVEIRAS CONVERSION 8064" COOLANA JUANA ERICA K435sv COOLANA JUANA ERICA A4SV

TEXAS MOUNT K002PV TEXAS UNDINE Z183PV **DAM: BULLIAC REFLECTION P53sv**

KC HAAS GPS"

KMK ALLIANCE 6595 187" SANDON REFLECTION E13" SANDON REFLECTION T32"

Suitable for most heifer joining situations. A bull with good shape and volume out of a heifer who has another good calf at foot.

TACE						Augus	t 2022 T	ransTa	sman A	ngus C	attle Ev	aluatio	า							Index	Val \$
	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	+1.7	+0.6	-5.2	+3.6	+51	+94	+112	+111	+16	+2.8	-3.3	+62	+7.7	-2.3	-2.2	+2.4	+1.0	+0.94	+1.00	\$175	\$321
ACC	52%	47%	69%	70%	69%	68%	70%	68%	62%	63%	39%	64%	62%	67%	64%	64%	62%	71%	71%		

Traits observed: 600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

Born 28/12/20 ID QPDR107 Genetic Status AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

AARTENX7008SASV VAR FOREMAN 3339PV SANDPOINT BLACKBIRD 8809"

SIRE: ARDCAIRNIE P92sv

THOMAS GRADE UP 6849sv ARDCAIRNIE ISOBEL L9# ARDCAIRNIE ISOBEL J4#

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

DAM: BULLIAC MERMAID P10"

S A V FRONT RUNNER 0713" DIAMOND RIDGE MERMAID C34* DIAMOND RIDGE MERMAID T6"

Deep sided bull with slick coat and great skin. Should create daughters with excellent traits for future breeders.

TACE						Augus	t 2022 T	ransTa	sman A	ngus C	attle Ev	aluation	n							Index	Val \$
	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	+2.8	+8.5	-5.1	+5.2	+58	+100	+128	+106	+15	+0.9	-2.4	+77	+6.9	-0.3	-0.3	+1.5	+1.3	+1.12	+1.14	\$227	\$379
ACC	54%	49%	71%	70%	69%	68%	69%	68%	63%	64%	39%	64%	61%	67%	63%	64%	62%	72%	71%		

Traits observed: 600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

PURCHASED BY:

BULLIAC R419 sv

HBR

Born 7/12/20 ID QPDR419 Genetic Status AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

CONNEALY CAPITALIST 028" LD CAPITALIST 316PV

LD DIXIE ERICA 2053"

SIRE: BULLIAC PEARL JAM P411sv

BULLIAC FORWARD LEAP F24PV DITITION ESTED I 90SV

LD CAPITALIST 316PV MUSGRAVE 316 STUNNERPV MCATL BLACKBIRD 831-1378"

DAM: BULLIAC LORNA P405*

SITZ UPWARD 307Rsv BULLIAC LORNA G34" LORNA C4sv

kin and hair type.

	TACE August 2022 Tra					Low		BULLIAC d calvir	ESTER	J1 ^{sv}	ttractiv	e packo	ige with	BULLIA a grea	AC LC			
TACE						Augus	t 2022 T	[ransTa	sman A	ngus C	attle Ev	aluatio	n					
Territoria de la composición del composición de la composición de	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Ang
FBV	+10.4	+9.4	-45	+03	+30	+58	+62	+23	+21	+17	-40	+46	+35	+2.0	+1.5	-0.6	+15	+0.9

PURCHASED BY:

BULLIAC R102 PV (AI)

HBR

Index Val \$

\$257

+1.02

SCR PROMISE 4042" SYDGEN TRUST 6228* SYDGEN FOREVER LADY 4413"

SIRE: SYDGEN FATE 2800"

Born 27/12/20 **ID** QPDR102

SYDGEN CONTACT* SYDGEN HEROINE 9808" DAARHEROINELT108*

S A V FINAL ANSWER 0035* S A V THUNDERBIRD 90615V S A V EMBLYNETTE 7411"

DAM: DIAMOND RIDGE DORIS K21sv

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

DIAMOND RIDGE FR ZULU Z11^{SV} DIAMOND RIDGE DORIS B54* FORRES DORIS R16+96"

The neglected twin! Gradually catching up. Suitable for use on heifers.

TACE						Augus	t 2022 1	TransTa:	sman A	ngus C	attle Ev	aluatio	n							Index	Val \$
	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	CW	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	+5.0	+3.9	-5.5	+3.5	+50	+88	+113	+89	+14	+3.1	-4.6	+65	+5.5	-0.6	-2.1	+2.0	+1.0	+1.30	+1.08	\$203	\$340
ACC	53%	48%	71%	70%	69%	68%	70%	68%	64%	63%	41%	65%	62%	67%	63%	64%	63%	70%	70%		

www.bulliacangus.com

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

PURCHASED BY:

40

HBR

HBR

BULLIAC R520 SV (AI)



Born 13/11/20 ID QPDR520 Genetic Status AMF, CAF, DDF, NHF, DWF, MAF, MHF, OHF, OSF, RGF

RITO 707 OF IDEAL 3407 7075" S A V RESOURCE 1441PV

S A V BLACKCAP MAY 4136"

SIRE: LT DRIFTER 4073™

KMK ALLIANCE 6595 187* LT ERICA 0121# LT ERICA OF BANDO 3016" UNKNOWN

DAM: BULLIAC P524*

S A V BRAVE 8320" RAINBOW REACH PANDA L4sv KANSAS PANDA X35"

Another typical Drifter. Don't overlook him, he was miss mothered early on and raised

TACE						Augus	t 2022 1	ransTa	sman A	ngus C	attle Ev	aluatio	n							Index	Val \$
AND SECTION AND ADDRESS OF THE PARTY OF THE	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	+0.1	-6.0	+0.6	+1.7	+32	+65	+78	+44	+13	+1.1	-1.0	+49	+2.0	+3.2	+3.1	-2.0	+1.2	-	-	\$123	\$189
ACC	55%	50%	69%	72%	71%	71%	72%	69%	66%	66%	41%	66%	64%	69%	65%	66%	64%	-	-		

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

PURCHASED BY:

BULLIAC R76 PV



Born 17/12/20 **ID** QPDR76 Genetic Status AMF, CAF, DDF, NHF, DWF, MAF, MHF, OHF, OSF, RGF

C R A BEXTOR 872 5205 608*

GAR PROPHETSV

SIRE: BEN NEVIS PRESIDENT P130sv

R B TOUR OF DUTY 177^{PV} BEN NEVIS JEAN M201PV BEN NEVIS JEAN G22sv

G A R OBJECTIVE 1885*

S A V ELIMINATOR 9105" PEAK DOT GLADIATOR 800Y" ANNIE K OF PEAK DOT 533U*

DAM: BULLIAC ESTER P351PV

KAROO D145 GENERATOR G220PV BULLIAC ESTER L42PV BULLIAC ESTER J21^{SV}

Heifers first calf, who is just starting to hit his straps. R76 has the extra length and frame which we would expect from his pedigree.

TACE						Augus	t 2022 T	ransTas	sman A	ngus C	attle Ev	aluation	า							Index	Val \$
THE PARTY NAMED IN	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	CW	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	+4.3	+1.7	-5.0	+4.0	+44	+79	+113	+116	+18	+1.2	-5.4	+59	+1.0	-0.6	+1.0	-0.6	+2.1	+0.88	+0.96	\$155	\$307
ACC	51%	46%	66%	69%	67%	67%	68%	66%	61%	61%	38%	63%	60%	66%	62%	63%	61%	69%	68%		

Traits observed: 600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

PURCHASED BY:

RIJI I IAC R82 PV

Born 21/12/20 **ID** QPDR82 Genetic Status AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

C R A BEXTOR 872 5205 608" GAR PROPHETSV

G A R OBJECTIVE 1885*

SIRE: BEN NEVIS PRESIDENT P130sv

R B TOUR OF DUTY 177PV BEN NEVIS JEAN M201PV BEN NEVIS JEAN G22^{SV}

WMR TIMELESS 458" GDAR REGULATOR 364PV GDAR BLACKCAP LADY 071"

DAM: BULLIAC LORNA P91sv

SAV FREE SPIRIT 8164" BULLIAC LORNA G96" BULLIAC LORNA R13+96"

A good choice for heifers. Dam P91 is one of the deepest, thickest set females in the P group. Backed by the great G96 who only ever had 1 son, but will start to appear in more of our pedigrees with 4 daughters performing near the top and grandson Quantum Theory Q423 in use.

TACE						Augus	t 2022 T	ransTa	sman A	ngus C	attle Ev	aluatio	า							Index	Val \$
Total Sales	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	+4.9	+6.7	-5.1	+2.3	+50	+91	+116	+80	+23	+2.1	-6.6	+65	+5.3	+1.7	+0.6	+0.0	+2.3	+1.00	+0.96	\$244	\$386
ACC	53%	48%	68%	69%	68%	68%	69%	67%	62%	63%	40%	64%	62%	67%	63%	64%	62%	70%	70%		

Traits observed: 600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics





Born 20/12/20 ID QPDR80 Genetic Status AMF, CAF, DDF, NHF, DWF, MAF, MHF, OHF, OSF, RGF

MUSGRAVE AVIATOR^{SV}
MUSGRAVE MEDIATOR^{PV}
MUSGRAVE BARBARA LASS 273*

SIRE: BULLIAC NEGOTIATOR N70^{SV}

SILVEIRAS CONVERSION 8064*
COOLANA JUANA ERICA K435^{SV}
COOLANA JUANA ERICA A4^{SV}

BULLIAC FORWARD LEAP F24^{PV}
BULLIAC LEAP FROG L116^{PV}
BULLIAC LORNA K3^{PV}

DAM: BULLIAC BARUNAH P82sv

AYRVALE BARTEL E7^{PV}

DIAMOND RIDGE BARUNAH K45^s

DIAMOND RIDGE BARUNAH G61^s

Good solid bull out of a heifer. A very impressive data set for fertility, carcase, feed efficiency and structure.

TACE						Augus	t 2022 T	ransTa:	sman A	ngus C	attle Ev	aluation	1							Index	Val \$
Total State	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	-2.9	-1.3	-2.3	+5.7	+53	+92	+111	+95	+17	+3.8	-6.3	+60	+6.3	-2.3	-2.6	+2.1	+1.6	+0.94	+0.96	\$195	\$321
ACC	50%	46%	67%	69%	68%	67%	69%	67%	61%	62%	37%	64%	61%	67%	63%	63%	61%	70%	70%		

Traits observed: 600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

PURCHASED BY:

BULLIAC R77 PV

HBR

Born 18/12/20 **ID** QPDR77

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

BOOROOMOOKA THEO T030^{5V}
MILLAH MURRAH JUPITER J194^{5V}
MILLAH MURRAH FLOWER F126^{FV}

SIRE: BULLIAC QUEST Q401PV

BULLIAC HELIX H25^{SV}
BULLIAC MILDRED K30^{SV}
BULLIAC MILDRED E58*

BULLIAC KARCHER K43^{SV}
BULLIAC MINOTAUR M103^{PV}
BULLIAC MILDRED H45^{SV}

DAM: BARKERS CREEK WILCOOLA P10^{5V}

BULLIAC DE CASTELLA D1^{PV}
BARKERS CREEK WILCOOLA N1*
BARKERS CREEK WILCOOLA K2*

Another good bull for use on heifers, Slick coat and good skin which is on both sides of his pedigree.

TACE						August	t 2022 T	ransTa	sman A	ngus C	attle Ev	aluation	n							Index	Val \$
	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	+3.7	+3.4	-8.0	+2.1	+35	+65	+79	+51	+21	+0.7	-4.6	+45	+3.4	-1.5	-2.2	+1.2	+1.6	+1.06	+0.88	\$173	\$263
ACC	47%	42%	63%	66%	64%	64%	65%	63%	57%	58%	33%	60%	57%	63%	59%	60%	57%	67%	67%		

 $Traits\ observed: 600WT, Scan (EMA, Rib, Rump, IMF), Structure (Claw\ Set\ x\ 1,\ Foot\ Angle\ x\ 1), Genomics$

PURCHASED BY:

42

HBR

BULLIAC R108 sv (AI)



Born 17/12/20 ID QPDR108 Genetic Status AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

A A R TEN X 7008 S A^{SV}
V A R DISCOVERY 2240^{PV}
DEER VALLEY RITA 0308[#]

S A V HEAVY HITTER 6347° S A V BESSIE HEIRESS 1184°

SIRE: QUAKER HILL COLUMBUS 6V48PV

CONNEALY CONFIDENCE 0100"

QUAKER HILL BLACKCAP 3N23"

QHF BLACKCAP 6E2 OF4V16 4355"

DAM: BULLIAC L39"

ARDROSSAN ADMIRAL A2^{PV}
BULLIAC MILDRED C6^{PV}
BULLIAC MILDRED W10[®]

S A V 8180 TRAVELER 004"

Use him on your heifers and not have to worry one bit. For the solid L39 cow who is a typical deep sided, big volume daughter of Heavy Hitter.

TACE						Augus	t 2022 T	ransTa	sman A	ngus C	attle Ev	aluatior	1							Index	Val \$
100000000000000000000000000000000000000	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	CW	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	+7.2	+1.4	-4.2	+1.5	+44	+75	+89	+47	+16	+2.1	-4.5	+56	+6.5	+2.6	+1.9	-0.2	+1.8	+1.02	+0.92	\$223	\$326
ACC	52%	47%	68%	69%	68%	68%	69%	67%	63%	62%	38%	65%	62%	67%	62%	64%	62%	72%	71%		

Traits observed: 600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

HBR

HBR





Born 6/1/21 ID QPD21S24 Genetic Status AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

MUSGRAVE AVIATOR®

MUSGRAVE MEDIATOR®

SIRE: BULLIAC NEGOTIATOR N70sv

MUSGRAVE BARBARA LASS 273#

SILVEIRAS CONVERSION 8064° COOLANA JUANA ERICA K435°V COOLANA JUANA ERICA A4°V WERNER WAR PARTY 2417°
R B TOUR OF DUTY 177°
B A LADY 6807 305°

DAM: BULLIAC DORIS P369PV

SYDGEN C C & 7"

BULLIAC DORIS G20°V

BULLIAC DORIS D7°V

Plenty of growth in this younger bull. Dam is likely to end up a donor like the 6 generations before her.

TACE						Augus	t 2022 T	ransTa	sman A	ngus C	attle Ev	aluatio	า							Index	Val \$
AND THE PERSON NAMED IN	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	-0.3	-0.4	-2.5	+5.8	+56	+99	+123	+127	+22	+2.8	-4.7	+66	+2.6	-2.9	-2.2	+1.6	+2.0	+1.00	+1.04	\$182	\$338
ACC	53%	48%	70%	71%	70%	70%	71%	69%	64%	64%	39%	66%	64%	69%	65%	65%	63%	69%	69%		

 $Traits\ observed: 600WT, Scan (EMA, Rib, Rump, IMF), Structure (Claw\ Set\ x\ 1, Foot\ Angle\ x\ 1), Genomics\ Traits\ observed: 600WT, Scan (EMA, Rib, Rump, IMF), Structure (Claw\ Set\ x\ 1, Foot\ Angle\ x\ 1), Genomics\ Traits\ observed: 600WT, Scan (EMA, Rib, Rump, IMF), Structure (Claw\ Set\ x\ 1, Foot\ Angle\ x\ 1), Genomics\ Traits\ observed: 600WT, Scan (EMA, Rib, Rump, IMF), Structure (Claw\ Set\ x\ 1, Foot\ Angle\ x\ 1), Genomics\ Traits\ observed: 600WT, Scan (EMA, Rib, Rump, IMF), Structure (Claw\ Set\ x\ 1, Foot\ Angle\ x\ 1), Genomics\ Traits\ observed: 600WT, Scan (EMA, Rib, Rump, IMF), Structure (Claw\ Set\ x\ 1, Foot\ Angle\ x\ 1), Genomics\ Traits\ observed: 600WT, Scan (EMA, Rib, Rump, IMF), Structure (Claw\ Set\ x\ 1, Foot\ Angle\ x\ 1), Genomics\ Traits\ observed: 600WT, Scan (EMA, Rib, Rump, IMF), Structure (Claw\ Set\ x\ 1, Foot\ Angle\ x\ 1), Genomics\ Traits\ observed: 600WT, Scan (EMA, Rib, Rump, IMF), Structure (Claw\ Set\ x\ 1, Foot\ Angle\ x\ 1), Genomics\ Traits\ observed: 600WT, Scan (EMA, Rib, Rump, IMF), Structure (Claw\ Set\ x\ 1, Foot\ Angle\ x\ 1), Genomics\ Traits\ observed: 600WT, Scan (EMA, Rib, Rump, IMF), Structure (Claw\ Set\ x\ 1, Foot\ Angle\ x\ 1), Genomics\ Traits\ observed: 600WT, Scan (EMA, Rib, Rump, IMF), Structure (Claw\ Set\ x\ 1, Foot\ Angle\ x\ 1), Genomics\ Traits\ observed: 600WT, Scan (EMA, Rib, Rump, IMF), Structure (Claw\ Set\ x\ 1, Foot\ Angle\ x\ 1), Genomics\ Traits\ observed: 600WT, Scan (EMA, Rib, Rump, IMF), Structure (Claw\ Set\ x\ 1, Foot\ Angle\ x\ 1), Genomics\ Traits\ observed: 600WT, Scan (EMA, Rib, Rump, IMF), Structure (Claw\ Set\ x\ 1, Foot\ Angle\ x\ 1), Genomics\ Traits\ observed: 600WT, Scan (EMA, Rib, Rump, IMF), Structure (Claw\ Set\ x\ 1, Foot\ Angle\ x\ 1), Genomics\ Traits\ observed: 600WT, Scan (EMA, Rib, Rump, IMF), Structure (Claw\ Set\ x\ 1, Foot\ Angle\ X\ 1), Genomics\ Traits\ observed: 600WT, Scan (EMA, Rib, Rump, IMF), Structure (Claw\ Set\ X\ 1), Genomics\ Traits\ observed: 600WT, Scan (EMA, Rump, IMF), Structure (Claw\$

PURCHASED BY:

\$

95

BULLIAC S26 PV



Born 27/1/21 ID QPD21S26 Genetic Status AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

S A V PIONEER 7301^a
BULLIAC FUSION F33^{pv}
BULLIAC LORNA A1^{pv}

SIRE: BULLIAC NOBEL N519PV

G A R GRID MAKER" SWEVEN ECLYPTA E8^{5V} SWEVEN ECLYPTA B12* S A V 8180 TRAVELER 004" S A V HEAVY HITTER 6347" S A V BESSIE HEIRESS 1184"

DAM: BULLIAC LORNA G19^{sv}

ARDROSSAN DIRECTION W109PV BULLIAC LORNA C8" BULLIAC LORNA X4"

Suitable for heifers and back by the solid producer in G19.

TA	ICE						Augus	t 2022 T	ransTa	sman A	ngus C	attle Ev	aluatio	n							Index	Val \$
history 2003	-	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
Е	BV	+2.4	+4.6	-6.0	+3.1	+43	+72	+93	+86	+11	+1.7	-4.8	+53	+4.8	+0.9	+0.9	+0.9	+0.6	+0.94	+0.92	\$165	\$288
А	CC	50%	45%	68%	68%	67%	67%	68%	66%	61%	61%	37%	63%	60%	66%	62%	62%	60%	69%	63%		

 $Traits\ observed: 400WT, Scan (EMA, Rib, Rump, IMF), Structure (Claw\ Set\ x\ 1, Foot\ Angle\ x\ 1), Genomics\ Angle\ An$

PURCHASED BY:





Born 17/1/21 ID QPD21S28 Genetic Status AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

MUSGRAVE AVIATOR^{SV}
MUSGRAVE MEDIATOR^{PV}
MUSGRAVE BARBARA LASS 273*
SIRE: BULLIAC NEGOTIATOR N70^{SV}

SILVEIRAS CONVERSION 8064* COOLANA JUANA ERICA K435^{5V} COOLANA JUANA ERICA A4^{5V} SYDGEN FATE 2800°
SYDGEN HEROINE 9808°

DAM: BULLIAC WARATAH P39sv

S A V THUNDERBIRD 9061^{SV}
DIAMOND RIDGE WARATAH LO5*
DIAMOND RIDGE WARATAH F54*

SYDGEN TRUST 6228"

A solid data set, useful for a number of situations.

TACE						Augus	t 2022 T	ransTa	sman A	ngus C	attle Ev	aluation	1							Index	Val \$
AND THE PERSON NAMED IN	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	CW	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	-0.3	+3.0	-2.8	+4.2	+46	+79	+100	+80	+17	+2.2	-3.5	+56	+7.9	-2.7	-3.9	+2.6	+1.6	+0.92	+0.90	\$185	\$295
ACC	50%	46%	70%	69%	68%	67%	69%	67%	61%	62%	37%	64%	61%	66%	63%	63%	61%	71%	71%		

Traits observed: 600WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

Born 27/1/21 ID QPD21S27 Genetic Status AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

S A V PIONEER 7301"
BULLIAC FUSION F33^{PV}
BULLIAC LORNA A1^{PV}

BULLIAC LORNA A1

SIRE: BULLIAC NOBEL N519^{PV}

G A R GRID MAKER"

SWEVEN ECLYPTA E8^{5V}

SWEVEN ECLYPTA B12*

TE MANIA AMBASSADOR A134^{5V}
TUWHARETOA REGENT D145^{6V}
LAWSONS HENRY VIII Y5^{5V}

DAM: GLENOCH FLOWER H213sv

BOOROOMOOKA UNDERTAKEN GLENOCH FLOWER B256^{PV} GLENOCH FLOWER Y40^{SV}

Dam is the highest IMF cow we own, she weighs close to 700kg, unfortunately her weaning ratio isn't great, but her progeny end up growing out well in the end. Will work on heifers to give you high marbling and polled calf.

TACE						Augus	t 2022 1	ransTa:	sman A	ngus C	attle Ev	aluatio	n							Index	Val \$
San	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	CW	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	+4.2	+5.9	-3.7	+2.6	+34	+64	+80	+70	+13	+0.5	-7.2	+56	+1.4	+0.5	-0.4	-1.0	+3.4	+0.92	+0.86	\$167	\$283
ACC	52%	49%	67%	68%	67%	66%	68%	66%	61%	61%	41%	63%	60%	66%	62%	63%	61%	69%	64%		

Traits observed: 400WT,Scan(EMA,Rib,Rump,IMF),Structure(Claw Set x 1, Foot Angle x 1),Genomics

PURCHASED BY:

HBR

HBR

98 BULLIAC S9 ™

PHOTO AND VIDEO WILL BE AVAILABLE TO VIEW ONLINE PRIOR TO SALE

Born 1/1/21 ID QPD21S9 Genetic Status AMF,CAFU,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

C R A BEXTOR 872 5205 608" G A R PROPHET^{SV}

G A R OBJECTIVE 1885"

SIRE: BEN NEVIS PRESIDENT P130sv

R B TOUR OF DUTY 177^{PV} BEN NEVIS JEAN M201^{PV} BEN NEVIS JEAN G22^{SV} CONNEALY CAPITALIST 028"

LD CAPITALIST 316"

LD DIXIE ERICA 2053"

DAM: BULLIAC BARUNAH P62sv

ARDROSSAN BARCLAY B8^{PV}
DIAMOND RIDGE BARUNAH E32st
WATTLETOP BARUNAH Z300st

A heifer bull with exceptional data. Dam P62 was a bigger frame and volume female.

TACE						Augus	t 2022 T	ransTa	sman A	ngus C	attle Ev	aluatio	า							Index	Val \$
tactorie tac	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	+7.8	+7.8	-6.1	+2.4	+55	+97	+123	+96	+20	+1.7	-5.9	+71	+3.7	+0.1	+0.4	+0.2	+1.9	+1.00	+1.06	\$247	\$409
ACC	52%	48%	64%	64%	63%	63%	66%	63%	59%	58%	41%	61%	58%	63%	60%	61%	59%	69%	69%		

 $Traits\ observed: 600WT, Scan(EMA, Rib, Rump, IMF), Structure (Claw\ Set\ x\ 1,\ Foot\ Angle\ x\ 1)$

PURCHASED BY:

9 BULLIAC S30 PV



Born 26/1/21 ID QPD21S30 Genetic Status AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

S A V PIONEER 7301° BULLIAC FUSION F33°V BULLIAC LORNA A1°V

SIRE: BULLIAC NIFFTY N516sv

S A V PIONEER 7301° RAINBOW REACH RITA H4° KANSAS RITA B167° S CHISUM 6175^{PV}
BULLIAC LEXUS L77^{SV}
BULLIAC WILCOOLA X9^{SV}

DAM: BULLIAC LORNA N168PV

ARDROSSAN EQUATOR A241^{PV}
BULLIAC LORNA E10^{PV}
BULLIAC LORNA A1^{PV}

Good bull for heifers, with X9 & E10 combined in his maternal pedigree.

TACE						Augus	t 2022 1	ransTa:	sman A	ngus C	attle Ev	aluatio	n							Index	Val \$
100 TO 10	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	-6.9	+6.7	-2.4	+4.8	+46	+79	+93	+53	+14	+2.7	-4.7	+61	+11.5	+1.7	+1.6	+1.8	+0.9	+0.80	+0.90	\$207	\$291
ACC	50%	46%	66%	69%	68%	67%	69%	66%	61%	62%	38%	64%	61%	67%	63%	63%	61%	60%	60%		

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

HBR

BULLIAC R112 sv



Born 27/12/20 ID QPDR112 Genetic Status AMF,CAF,DDF,NHF,DWF,MAF,MHF,OHF,OSF,RGF

SUMMITCREST COMPLETE 1P55°
GAFFNEY COMPETITOR 361°V
R B LADY STANDARD 305-890°

R B LADY STANDARD 305-890"

SIRE: BULLIAC NARBETHONG N63PV

EXAR UPSHOT 0562B*

BULLIAC COPPER J127⁵

BULLIAC COPPER B54*

S A V PIONEER 7301**
BULLIAC FUSION F33PV
BULLIAC LORNA A1PV

DAM: RAINBOW REACH FLOWER M23"

RAINBOW REACH BOSS F02^{SV}
RAINBOW REACH FLOWER H3^E
NARRAWOLGA FLOWER F3^a

Good young bull, with some extra frame and length from his dam who is one of the biggest framed Fusion daughters.

TACE						Augus	t 2022 T	ransTa	sman A	ngus C	attle Ev	aluatio	n							Index	Val \$
100 Television (100 televisio) (100 television (100 television (100 television (100 televisio)	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	-9.1	-5.3	-4.0	+6.3	+51	+91	+108	+91	+16	+2.6	-5.6	+70	+4.3	+1.1	+1.5	+0.1	+1.4	+0.94	+1.00	\$170	\$275
ACC	49%	44%	66%	68%	66%	65%	67%	64%	59%	59%	34%	62%	58%	64%	60%	61%	59%	63%	63%		

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

UNREG

PURCHASED BY:

103

BULLIAC R541

Born - ID QPDR541 Genetic Status

RITO 707 OF IDEAL 3407 7075" S A V RESOURCE 1441^{PV} S A V BLACKCAP MAY 4136"

SIRE: LT DRIFTER 4073PV

KMK ALLIANCE 6595 187" LT ERICA 0121" LT ERICA OF BANDO 3016"



IACE						Augus	t 2022 '	TransTa	sman A	ngus C	attle Ev	/aluatio	n							Index	Val \$
1000	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	CW	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	-		-	-	-	-	-	-	-	-	-	-	-	-	-	-		-		-	-
ACC	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
																				Traits obse	erved: None

UNREG

PURCHASED BY:

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104 BULLIAC R110



SUMMITCREST COMPLETE 1P55°
GAFFNEY COMPETITOR 361°
R B LADY STANDARD 305-890°

SIRE: BULLIAC NARBETHONG N63PV

EXAR UPSHOT 0562B^a
BULLIAC COPPER J127^{5V}
BULLIAC COPPER B54^a



TACE						Augus	t 2022 [·]	TransTa	sman A	ıngus C	attle Ev	<i>r</i> aluatio	n							Index	Val \$
AND DESCRIPTION OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TO THE PERSO	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV		-		-	-	-		-	-	-	-	-	-		-	-	-	-	-	-	-
ACC	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		

Traits observed: None

Born 28/12/20 ID QPDR106 Genetic Status AMF, CAFU, DDF, NHF, DWF, MAF, MHF, OHF, OSF, RGF

SUMMITCREST COMPLETE 1P55° GAFFNEY COMPETITOR 361° R B LADY STANDARD 305-890°

SIRE: BULLIAC NARBETHONG N63PV

EXAR UPSHOT 0562B*

BULLIAC COPPER J127^{SV}

BULLIAC COPPER B54*

TACE						Augus	t 2022 ⁻	TransTa	sman A	ngus C	attle Ev	aluatio	n							Index	Val \$
	CED	CEDT	GL	BW	200	400	600	MCW	MK	SS	DC	cw	EMA	RIB	RMP	RBY	IMF	Angle	Claw	ABI	ABIL
EBV	-	-		-	-	-	-	-		-	-	-	-		-	-	-	-	-		-
ACC	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	-	-	-		

Traits observed: None

PURCHASED BY:

SimAngus





BULLIAC S29

UNREG

Born 27/02/21 ID QPD21S29
Genetic Status
AMF,CAF,DDF,NHF, DWF,MAF,
MHF,OHF, OSF,RGC
Heterozygous Poll
SIRE: SIMMENTAL BULL

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

GLENOCH FLOWER T49*

TE MANIA AMBASSADOR A134sv

DAM: GLENOCH FLOWER J229"

TE MANIA INFINITY 04 379 AB"

GLENOCH FLOWER C180"

\$





BULLIAC S52

UNREG

Born 16/05/21 ID QPD21S52 Genetic Status AMF,CAF,DDF,NHF, DWF,MAF, MHF,OHF, OSF,RGC Heterozygous Poll

SIRE: SIMMENTAL BULL

LAWSONS HENRY VIII Y5⁵V **DAM: GLENOCH FLOWER G85***

GLENOCH WARHEAD W46" GLENOCH FLOWER Y121" GLENOCH FLOWER W60"

TUWHARETOA REGENT D145PV

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PURCHASED BY:





BULLIAC S51

UNREG

Born - ID QPD21S51
Genetic Status
Homozygous Poll
SIRE: SIMMENTAL BULL

CONNEALY CAPITALIST 028**

LD CAPITALIST 316**

LD DIXIE ERICA 2053**

DAM: BARKERS CREEK LORNA P5⁵V S A V PIONEER 7301[#] BULLIAC LORNA G16[#]

BULLIAC LORNA D74*

CONNEALY CAPITALIST 028#

\$





PURCHASED BY:

BULLIAC S53

UNREG

Born 18/05/21 ID QPD21S53
Genetic Status
Heterozygous Poll
SIRE: SIMMENTAL BULL

LD DIXIE ERICA 2053**

DAM: BULLIAC MILDRED P138^{SV}

LD CAPITALIST 316PV

B/R NEW FRONTIER 095"
BULLIAC MILDRED Z4"

BULLIAC MILDRED X19#

PURCHASED BY:

46

EBV Quick R Calving Ease Birth Growth F	EBV Quick R Birth Growth	EBV Quick R Birth Growth	EBV Quick R Birth Growth F	EBV Quick R	EBV Quick R	EBV Quick R	EBV Quick R				<u>ō</u>	nce fo	eference for Bulliac 2022 Bull Sale	ac 202	2 Bull S	Sale			Other	Str	Structure	-	Selectio	Selection Indexes	
Animal Ident CED CEM GL BW 200 400 600	CEM GL BW 200 400	CEM GL BW 200 400	GL BW 200 400	. BW 200 400	200 400		009		MCW	Milk	SS	DC	CWT	EMA	Rib	Rump	RBY	IMF	NFI-F Doc	c Angle	e Claw	v ABI	DOM	GRN	GRS
QPDR507 6.5 8.8 -5.7 2.2 48 84 105	8.8 -5.7 2.2 48 84	8.8 -5.7 2.2 48 84	-5.7 2.2 48 84	2.2 48 84	48 84		105		74	12	1.5	-4.2	63	4.9	9.0	0.2	0.5	0.7 0	0.01	0.96	1.02	\$342	\$304	\$395	\$372
QPDR408 6.9 4.7 -3.8 2.4 48 86 102 ODDR40 0 0 0 6 6 6 1 6 1 100	4.7 -3.8 2.4 48 86	4.7 -3.8 2.4 48 86	-3.8 2.4 48 86	2.4 48 86	48 86		102		72	27	9.1	0 4	22	6.1	-0.5	-2.1	1.7	- 6	-0.16	0.0	0.86	\$ \$310	\$276	\$376	\$322
2.5 6 -4 4.1 53 95 117	6 -4 4.1 53 95 117	6 -4 4.1 53 95 117	-4 4.1 53 95 117	4.1 53 95 117	53 95 117	117			80	8 8	0.6	-3.2											\$321	\$428	\$389
QPDR417 6.3 7.3 -5.9 2.8 46 84 110 85	7.3 -5.9 2.8 46 84 110	7.3 -5.9 2.8 46 84 110	-5.9 2.8 46 84 110	2.8 46 84 110	46 84 110	110		86		13	9.0	4.1-	29	8.6	-0.1	1.8	1		-0.04	0.92	-	\$333	\$287	\$398	\$364
QPDR50 6 6.8 -4.7 2.5 59 92 111 100	6.8 -4.7 2.5 59 92 111	6.8 -4.7 2.5 59 92 111	-4.7 2.5 59 92 111	2.5 59 92 111	59 92 111	111		100	0	1	1.3	-5.2	09	6.4	-1.3	1.6	4.1	1.5	0.08	0.8	0.82	2 \$393	\$347	\$471	\$422
QPDR410 0.1 -9.2 -0.8 6.2 56 99 134 134	-9.2 -0.8 6.2 56 99 134	-9.2 -0.8 6.2 56 99 134	-0.8 6.2 56 99 134	6.2 56 99 134	56 99 134	134		134		17	2.3	-2.4	89	7.8	9.0	-	1.5	0.2 0	0.32	0.66	0.82	\$311	\$272	\$355	\$354
QPDR23 10.5 9.1 -3.7 3.1 46 79 98 73	9.1 -3.7 3.1 46 79 98	9.1 -3.7 3.1 46 79 98	-3.7 3.1 46 79 98	3.1 46 79 98	46 79 98	86		73		6	1.2	-1.6	64	14	-1.3	-3.6	2.8	2.4 0	0.54 -	-	1.06	\$ \$350	\$306	\$420	\$375
QPDR430 WITHDRAWN	WITHDRAWN	ITHDRAWN	N ₂																						
QPDR26 0.5 -4.4 -3 2.8 39 81 103 94	-4.4 -3 2.8 39 81 103	-4.4 -3 2.8 39 81 103	-3 2.8 39 81 103	2.8 39 81 103	39 81 103	103		94		14	1.3	-3.6	58	7.5	4.1	1.2 -(-0.3	1.9	0.49	0.94	0.38	3 \$270	\$236	\$315	\$303
QPDR33 6.7 3.4 -5.5 2.1 53 83 96 72	3.4 -5.5 2.1 53 83 96	3.4 -5.5 2.1 53 83 96	-5.5 2.1 53 83 96	2.1 53 83 96	53 83 96	96		72		=	3.2	9	63	10.5	-0.8	-0.6	1.9	3	0.33	0.92	96.0	\$404	\$351	\$498	\$440
QPDR46 -4 4.7 -0.8 5.6 58 100 126 78	4.7 -0.8 5.6 58 100 126	4.7 -0.8 5.6 58 100 126	-0.8 5.6 58 100 126	5.6 58 100 126	58 100 126	126		78		12	1.2	-2.9	71	10.1	-0.8	-3.6	2.2	2.4 0	0.25 -	0.76	0.82	\$364	\$315	\$444	\$400
QPDR522 0.6 2.5 -4.1 4.6 64 102 131 114	2.5 -4.1 4.6 64 102 131	2.5 -4.1 4.6 64 102 131	-4.1 4.6 64 102 131	4.6 64 102 131	64 102 131	131		114		13	-	-1.4	29	5.2	-0.2	-1.7 1	1.3	1.3 -(-0.14 -	0.74	0.84	1 \$367	\$316	\$444	\$396
QPDR506 9.5 8.3 -10.8 4.8 56 95 139 111	8.3 -10.8 4.8 56 95 139	8.3 -10.8 4.8 56 95 139	-10.8 4.8 56 95 139	4.8 56 95 139	56 95 139	139		#		20	1.5	-3.4	81	5.2	0.7	0	0.3	1.8 0	0.17 -	1.06	0.8	\$388	\$321	\$458	\$441
QPDR31 9.6 4.7 -7.2 -0.6 33 69 88 45	4.7 -7.2 -0.6 33 69 88	4.7 -7.2 -0.6 33 69 88	-7.2 -0.6 33 69 88	-0.6 33 69 88	33 69 88	88		45		17	3.2	-6.3	09	7.1	1.1	1.5	-0.5	2.9	1.12 -	1.22	0.98	3 \$326	\$277	\$391	\$370
QPDR27 3.2 6 -7.8 3.5 51 84 106 88	6 -7.8 3.5 51 84 106	6 -7.8 3.5 51 84 106	-7.8 3.5 51 84 106	3.5 51 84 106	51 84 106	106		88		13	2.3	-3.9	99	11.8	- 6:0-	-1.5	3.2	-	-0.1	0.0	0.98	3 \$353	\$315	\$411	\$387
QPDR413 1 2.3 -5.8 5.4 65 113 147 120	2.3 -5.8 5.4 65 113 147	2.3 -5.8 5.4 65 113 147	-5.8 5.4 65 113 147	5.4 65 113 147	65 113 147	147		120		21	4	-5.2	87	8.4	-1.1	-2.4	2.4	2	0.12	0.98	0.0	\$429	\$374	\$512	\$483
QPDR424 3 8.5 -6.1 5.2 64 109 142 141	8.5 -6.1 5.2 64 109 142	8.5 -6.1 5.2 64 109 142	-6.1 5.2 64 109 142	5.2 64 109 142	64 109 142	142		141		80	1.6	-2.6	82	7.2	- 6:0	-0.4	1.4	1.7 0	- 90.0	1.34	0.88	3 \$413	\$363	\$487	\$456
QPDR67 3.7 -0.8 -6.5 4.7 55 99 123 94	-0.8 -6.5 4.7 55 99 123	-0.8 -6.5 4.7 55 99 123	-6.5 4.7 55 99 123	4.7 55 99 123	55 99 123	123		94		19	2.7	-3.2	71	9.7	1.6	0	1.5	-0.1	- 80.0	1.06	0.94	\$335	\$306	\$381	\$369
QPDR69 -0.7 9 -4.3 5.7 63 101 131 118	9 -4.3 5.7 63 101 131	9 -4.3 5.7 63 101 131	-4.3 5.7 63 101 131	5.7 63 101 131	63 101 131	131		118		14	2.2	-4.5	89	2.3	-0.5	9.0-	0	2.2 -(-0.23 -	0.68	0.46	\$ \$377	\$323	\$457	\$417
QPDR70 7.1 9 -5.7 3.3 51 94 113 102	9 -5.7 3.3 51 94 113	9 -5.7 3.3 51 94 113	-5.7 3.3 51 94 113	3.3 51 94 113	51 94 113	113		102		6	2.1	-3.7	78	13.5	1.1	-2.8	3.6	0	0.35	0.82	0.74	\$363	\$344	\$408	\$398
QPDR65 11.7 8.7 -5.9 1.4 50 92 111 75	8.7 -5.9 1.4 50 92 111	8.7 -5.9 1.4 50 92 111	-5.9 1.4 50 92 111	1.4 50 92 111	50 92 111	111		75		19	1.9	-4.9	99	9	0.8	0.5	0.3	2.3 0	0.15 -	1.02	1.06	\$ \$394	\$345	\$475	\$430
QPDR71 5.2 2.8 -2.6 -0.3 52 91 107 70	2.8 -2.6 -0.3 52 91 107	2.8 -2.6 -0.3 52 91 107	-2.6 -0.3 52 91 107	-0.3 52 91 107	52 91 107	107		20		18	1.6	-2.7	29	10.7	-1.2	9.0-	-	2.9 -(-0.16	1.16	1.16	\$388	\$333	\$488	\$419
QPDR63 7.1 0 -0.7 2.6 43 77 93 55	0 -0.7 2.6 43 77 93	0 -0.7 2.6 43 77 93	-0.7 2.6 43 77 93	2.6 43 77 93	43 77 93	93		22		20	2.7	-4.7	46	5.4	2	-	-0.1	2.3 0	0.42	0.86	0.74	\$319	\$275	\$386	\$348
QPDR420 2.2 -3 -3 4.4 48 89 116 89	-3 -3 4.4 48 89 116	-3 -3 4.4 48 89 116	-3 4.4 48 89 116	4.4 48 89 116	48 89 116	116		88		23	3.2	-2.6	09	4.6	- 4.1-	-0.1	1	2.2 0	0.17 -	-	1.14	\$321	\$273	\$387	\$357
QPDR40 -2.1 -2.4 -3.2 5.4 56 94 117 106	-2.4 -3.2 5.4 56 94 117	-2.4 -3.2 5.4 56 94 117	-3.2 5.4 56 94 117	5.4 56 94 117	56 94 117	117		106		12	1.1	-2.2	99	6	-0.3	-1.8	2.6	0.1 -(-0.22 -	0.62	0.86	\$ \$311	\$281	\$361	\$337
QSNR1 -2.4 1 -3.8 4.4 53 100 119 112	1 -3.8 4.4 53 100 119	1 -3.8 4.4 53 100 119	-3.8 4.4 53 100 119	4.4 53 100 119	53 100 119	119		112		19	1.2	-5.6	73	5.1	4.1	0.7 –(-0.6	2.3	0.3	0.94	0.9	\$340	\$303	\$410	\$375
QPDR96 3.2 -2.7 0 5.9 58 101 124 95	-2.7 0 5.9 58 101 124	-2.7 0 5.9 58 101 124	0 5.9 58 101 124	5.9 58 101 124	58 101 124	124		95		23	1.5	1.7	92	12.5	-2	-5.2	3.1	2.3 0	0.39	0.94	1.18	3 \$339	\$295	\$423	\$359
QPDR437 7 2.1 -4.1 3.3 50 91 122 98	2.1 -4.1 3.3 50 91 122	2.1 -4.1 3.3 50 91 122	-4.1 3.3 50 91 122	3.3 50 91 122	50 91 122	122		86		20	4.1	-3.5	75	7.1	0.7	-0.1	-	0.4 -0	-0.34	1.14	1.06	\$339	\$297	\$389	\$379
QPDR45 3 1.4 -5.7 4.5 51 93 121 110	1.4 -5.7 4.5 51 93 121	1.4 -5.7 4.5 51 93 121	-5.7 4.5 51 93 121	4.5 51 93 121	51 93 121	121		110		19	2	-4.3	69	6.3	-1.9	-2	1.6	1	0.42	0.74	1.06	\$ \$326	\$291	\$377	\$364
QPDR421 4.3 8.3 -3.9 3.9 52 86 110 114	8.3 -3.9 3.9 52 86 110	8.3 -3.9 3.9 52 86 110	-3.9 3.9 52 86 110	3.9 52 86 110	52 86 110	110		114		1	2.2	-3.5	29	8.7	-1.9	4-	2.2	1.9	-0.17	0.0	0.7	\$341	\$301	\$404	\$373
QPDR415 10.4 7.2 -5.6 -0.2 40 79 98 67	7.2 -5.6 -0.2 40 79 98	7.2 -5.6 -0.2 40 79 98	-5.6 -0.2 40 79 98	-0.2 40 79 98	40 79 98	86		29		22	1.5	-6.5	22	-0.5	2.2	2	-2.1	2.6	0.65	1.1	1.32	2 \$333	\$285	\$405	\$369
QPDR98 5.3 3.7 -3.2 5.3 61 104 134 106	3.7 -3.2 5.3 61 104 134	3.7 -3.2 5.3 61 104 134	-3.2 5.3 61 104 134	5.3 61 104 134	61 104 134	134		106		21	2.4	-2.4	77	4.8	-1.3	-2.8	1.5	1.3	-0.19	0.0	0.9	\$376	\$328	\$448	\$411
QPD21S401 2.4 5.5 -5.5 4.5 57 95 130 1	2.4 5.5 -5.5 4.5 57 95 130	5.5 -5.5 4.5 57 95 130	-5.5 4.5 57 95 130	4.5 57 95 130	57 95 130	130		÷	115	10	1.6	-2.3	73	8.1	0.2	-1.3	1.8	1.5	0.47 -	1.14	0.98	3 \$367	\$314	\$431	\$409
QPD21S403 -5.6 2.3 -4.8 7.4 64 107 139 1	-5.6 2.3 -4.8 7.4 64 107 139	2.3 -4.8 7.4 64 107 139	-4.8 7.4 64 107 139	7.4 64 107 139	64 107 139	139		_	139	13	2.5	-5.2	81	6.5	- 6:0-	-1.7	1.9	2.3	0.22 -	1.24	1.2	\$380	\$330	\$455	\$427
TACE Professional part of the Patricular Angle Care Patricular Angle C	CEM GL BW 200 400 600 +2.5 -4.7 +4.1 +49 +89 +116	CEM GL BW 200 400 600 +2.5 -4.7 +4.1 +49 +89 +116	GL BW 200 400 600 -4.7 +4.1 +49 +89 +116	BW 200 400 600 +4.1 +49 +89 +116	200 400 600 +49 +89 +116	600+116		MCV +100	3 0	Milk +17	SS +2.1	DC -4.6	CWT +66	EMA +6.1	Rib R +0.0	Rump R -0.4 +	RBY II +0.5 +	IMF N +2.1 +	NFI-F Doc +0.18 +7	c Angle 7 +0.98	Claw3 +0.85	ABI4193	DOM	GRN	GRS
									ĺ																

tool lowing		Calving Ease	ase	Birth			Growth	e		Fel	Fertility			Ŭ	Carcase			0	Other	Stru	Structure	0,	Selection Indexes	Indexes	
Animariden		CED C	CEM	GL E	BW 2	200 4	400 6	600 M	MCW I	Milk	SS D	рс сwт	VT EMA	AA Rib	Rumb	p RBY	/ IMF	: NFI-F	: Doc	Angle	Claw	ABI	DOM	GRN	GRS
71 QPD21S411	,	-2.2	5.8	-4.5	6.9	58 1	100	136 1	146	10 2	2.6 -2	-2.9 79	79 2.1	1.7-1.7	7 -2.2	1.3	1.3	-0.46	'	0.86	1.06	\$321	\$282	\$373	\$363
72 QPDR425		-0.2	4.9	-7.5	4.4	57 1	101	131 1	137	17 2	2.7 -5.7	.7 83	3 8.3	3 0.6	9.0	0.8	2.1	0.18	1	1.24	- :	\$383	\$335	\$453	\$433
73 QPDR100		1.6	5.9	-5	2.7 5	54	94 1	112	98	23 3	3.2 -5.1	.1 65	5 9.3	.3 -2.4	4 -1.3	3 2.2	1.9	-0.34	1	1.1	1.12	\$376	\$333	\$452	\$410
74 QPDR66		- 8.6-	-2.3	-3.4 (6.8	65 1	105 1	133 1	119	16 1	1.7 -1.2	.2 75	5 9.6	62	-2.2	2.5	1.2	-0.17	1	1.22	1.14	\$322	\$278	\$391	\$352
75 QPDR53		9.6	8.8	-5.5	1.9	. 45	75	. 36	70	20 1	1.8 -6	-6.4 63	3 7.2	2 2	0.5	-0.3	2.3	0.53	1	1.26	0.84	\$340	\$293	\$405	\$377
76 QPDR81		5.5	5.2	-	2.6 4	43	83 1	105	84	23 2	2.4 -2.7	7 55	5 4.8	8 -1.7	11	1.6	-	-0.17	1	1.02	1.08	\$303	\$271	\$352	\$331
77 QPDR34		5.4	4.1	-5.5	2.2	44	3 02	88	29	23 1	1.7 -5.7	.7 49	9 0.4	4 -0.1	1 0.7	0.2	-	-0.27		0.82	0.8	\$301	\$259	\$360	\$325
78 QPDR105		-13.4	-10	-3.2	5.7 4	45	80	. 76	77	15 2	2.6 -3	-3.9 53	3 10.4	.4 1.2	2.5	1.1	1.9	0.52	'	1.04	1.14	\$232	\$204	\$282	\$256
79 QPDR111		-3.1	0.8	-1.9	4.9 5	51	84 (86	88	10 2	2.5 -4.1	.1 50	0 3.3	3 -1.7	7 -1.6	1.3	1.9	-0.74	'	0.86	1.12	\$298	\$266	\$360	\$318
80 QPDR524		1.3	-6.3	-2.2	2.7 2	28	47	54	34	8	-0.4 -2.6	6 32	2 3	3 0.5	0.1	0.3	-0.2	-0.22	1	0.98	0.86	\$144	\$134	\$166	\$151
81 QPDR530		-6.3	3.1	-2.2	4.5 3	38	63	63	35	14 2	2.8 -4.8	.8 47	7 13.5	.5 3.7	3.6	1.8	-	0.44		0.98	0.92	\$247	\$230	\$286	\$261
82 QPDR534		-5.2	-0.9	-5.3	4.8 4	49	1 68	103	92	14 2	2.3 -2.4	.4 63	3 10.8	.8 0.1	-0.5	2.5	1.4	0.28	1	-	1.16	\$294	\$269	\$347	\$316
83 QPDR103		0.3	-0.3	-3.1	4.7 5	51	95 1	121 1	111	14 2	2.1	-5 65	5 2.3	3 -0.7	7 0.8	-0.2	1.7	-0.66	1	1.02	0.74	\$326	\$288	\$381	\$364
84 QPDR64		1.7	0.6	-5.2	3.6 5	51 8	94 1	112 1	111	16 2	2.8 -3.3	.3 62	2 7.7	.7 -2.3	3 -2.2	2.4	-	-0.33	1	0.94	-	\$321	\$297	\$373	\$348
85 QPDR107		2.8	8.5	-5.1	5.2	58 1	100	128 1	106	15 (0.9 -2	-2.4 77	7 6.9	9 -0.3	3 -0.3	3 1.5	1.3	0.45	1	1.12	1.14	\$379	\$334	\$448	\$413
86 QPDR419		10.4	9.4	-4.5	0.3	30	58	62	23	21 1	1.7 -4	4 46	6 3.5	5 2	1.5	-0.6	1.5	0.35	1	0.94	1.02	\$257	\$230	\$307	\$267
87 QPDR102	2 .	2	3.9	-5.5	3.5	20	88 1	113	88	14	3.1 -4	-4.6 65	5 5.5	.5 -0.6	5 -2.1	2	-	0.14	1	1.3	1.08	\$340	\$304	\$393	\$378
88 QPDR520		0.1	9	0.6	1.7	32		78	44	13 1	1.1	1 49	9 2	3.2	3.1	-5	1.2	0.51	1	1	ı	\$189	\$163	\$226	\$201
89 QPDR76		4.3	1.7	-5-	4	44	79 1	113 1	116	18 1	1.2 -5.	-5.4 59	9	9.0-	5 1	-0.6	2.1	0.17	1	0.88	96.0	\$307	\$255	\$361	\$351
90 QPDR82		4.9	6.7	-5.1	2.3	20	91 1	116	80	23 2	2.1 -6.6	.6 65	5 5.3	3 1.7	9.0	0	2.3	0.36	1	-	96.0	\$386	\$332	\$464	\$431
91 QPDR80		-2.9	-1.3	-2.3	5.7 5	53	92 1	111	95	17 3	3.8 -6	-6.3 60	0 6.3	3 -2.3	3 -2.6	2.1	1.6	-0.33	1	0.94	96.0	\$321	\$291	\$378	\$356
92 QPDR77		3.7	3.4	8-	2.1	35 (. 29	62	51	21 0	0.74.	-4.6 45	5 3.4	4 -1.5	5 -2.2	1.2	1.6	-0.35	1	1.06	0.88	\$263	\$231	\$315	\$281
93 QPDR108		7.2	4.1	-4.2	1.5 4	44	75 8	68	47	16 2	2.14	-4.5 56	6 6.5	5 2.6	1.9	-0.2	1.8	0.52	1	1.02	0.92	\$326	\$282	\$393	\$353
94 QPD21S24	_	-0.3	-0.4	-2.5	5.8 5	56	99 1	123 1	127	22 2	2.8 -4.7	7 66	6 2.6	6 -2.9	9 -2.2	1.6	2	-0.71	1	-	1.04	\$338	\$301	\$405	\$371
95 QPD21S26		2.4	4.6	9-	3.1 4	43	72 (93	98	11 1	1.7 -4.	-4.8 53	3 4.8	8 0.9	0.0	0.9	9.0	0.36	1	0.94	0.92	\$288	\$255	\$329	\$319
96 QPD21S28		-0.3	e e	-2.8	4.2 4	46	79 1	100	80	17 2	2.2 -3.5	.5 56	6.7 8	9 -2.7	7 -3.9	2.6	1.6	-0.08	1	0.92	6.0	\$295	\$259	\$352	\$322
97 QPD21S27		4.2	5.9	-3.7	2.6 3	34 (64 8	80	20	13 0	0.5 -7.2	.2 56	6 1.4	4 0.5	-0.4		3.4	0.32	1	0.92	0.86	\$283	\$242	\$345	\$313
98 QPD21S9		7.8	7.8	-6.1	2.4 5	55	97 1	123	96	20 1	1.7 -5.9	.9 71	1 3.7	7 0.1	0.4	0.2	1.9	0.34	ı	-	1.06	\$409	\$356	\$489	\$452
99 QPD21S30		-6.9	. 2.9	-2.4 4	4.8 4	46	62	93	53	14	2.7 -4.7	1.7 61	11.5	.5 1.7	1.6	1.8	0.0	9.0	1	0.8	6.0	\$291	\$262	\$338	\$320
100 QPDR112		-9.1	-5.3	4-	6.3	51	91 1	108	91	16 2	2.65	-5.6 70	70 4.3	3 1.1	1.5	0.1	1.4	0.2	1	0.94	-	\$275	\$246	\$326	\$305
101 QPDR526		WITHDRAWN	NM																						
102 QPDR114		WITHDRAWN	NM																						
103 QPDR541		1		ı	ı		1			1	'	,	1	1	1	'	'	1	1	1	ı	1	ı		1
104 QPDR110		1	1	ı	1	1	1			1	1	1	ı	1	1	1	•	ı	1	1	1		1		ı
105 QPDR106	,,	1		1	1		1			1		<u>'</u>	'	1	1	'	1	1	1	1	1	1	1		1
TACE		CED C	CEM	GL E	BW 2	200 4	400 6	009 M	MCW	Milk	SS D	DC CWT	VT EMA	//A Rib	Rump	p RBY	/ IMF	. NFI-F	: Doc	Angle	Claw	ABI	DOM	GRN	GRS
Transfasman Angus Cottle Erok	fustion .	+2.1 +	+2.5	-4.7 +	+4.1 +	+49 +	.+ 68+	+116 +	+100	+17 +	+2.14	-4.6 +6	+66 +6.1	.1 +0.0	0 -0.4	+0.5	5 +2.1	1 +0.18	2+ +7	+0.98	+0.85	+193			

EBV Quick Reference for Bulliac 2022 Bull Sale

TransTasman Angus Cattle Evaluation – August 2022 Reference Tables



										BREED	4	VERAGE EBVs	SE EB	٧s									
	Calving	Calving Ease	Birth	ų.			Growth			Ferti	lity			Carcase	ase			Other	į	Structure	ture	Selection	Indexes
	CEDir	EDir CEDtrs	GL BW 200 400 600 MCW	BW	200	400	009	MCW	Milk	SS	DTC	CWT	EMA	RIB P8	P8	RBY IMF NFI-F	IMF	NFI-F	DOC	DOC Angle Claw	Claw	\$A	\$A-L
Brd Avg	+2.1 +2.5		-4.7	1.7 +4.1 +4	61	68+	+116	+100	+17	+2.1	-4.6	99+	+6.1 +0.0		-0.4	+0.5	+2.1	+0.18	2 +	+0.98	+0.85	+193	+334

^{*} Breed average represents the average EBVs of all 2020 drop Australian Angus and Angus-influenced seedstock animals analysed in the August 2022 TransTasman Angus Cattle Evaluation.

	Coloction Indovoc	Sexes	⊅A-F	Greater Profitability	+450	+419	+405	+391	+381	+373	+365	+358	+352	+345	+339	+332	+325	+318	+310	+301	+291	+279	+262	+233	+169	Lower Profitability
	Coloction	Selection	Α¢	Greater Profitability	+278	+254	+241	+233	+226	+220	+215	+210	+206	+201	+196	+191	+186	+181	+176	+170	+163	+154	+142	+121	+79	Lower Profitability
	9	Structure	Claw	More Sound	+0.42	+0.56	+0.62	+0.66	+0.70	+0.72	+0.74	+0.78	+0.80	+0.82	+0.84	+0.86	+0.88	+0.92	+0.94	+0.96	+1.00	+1.04	+1.10	+1.16	+1.32	Pess
	ď	Just A	Angle	More Sound	+0.60	+0.72	+0.78	+0.82	+0.84	+0.86	+0.90	+0.92	+0.94	+0.96	+0.98	+1.00	+1.02	+1.04	+1.06	+1.08	+1.12	+1.14	+1.20	+1.26	+1.40	Sound Sound
	Š	Omer		More Docile	+36	+27	+23	+20	+17	+15	+14	+12	+10	6+	φ	9	4	ဗ္	Ŧ	7	ကု	-5	φ	-12	-50	Less Docile
	ð	ם ב	L-LL	Greater Feed Efficiency	-0.57	-0.34	-0.22	-0.14	-0.08	-0.03	+0.02	+0.06	+0.10	+0.14	+0.17	+0.21	+0.25	+0.29	+0.34	+0.39	+0.44	+0.51	+0.59	+0.72	+0.97	Lower Feed Efficiency
		L	L MI	More	+4.6	+3.8	+3.4	+3.2	+2.9	+2.8	+2.6	+2.4	+2.3	+2.2	+2.0	41.9	41.8	+1.7	+1.5	+1.4 4.	+1.3	1.	+0.9	+0.5	О	IWE Fess
		200	ב ב	Higher Yield	+2.9	+2.1	+1.7	+1.5	+1.3	- .	+1.0	6.0+	+0.7	9.0+	+0.5	+0.4	+0.3	+0.1	0.0+	-0.1	-0.3	-0.5	-0.8	-1.2	-2.0	Lower
		Carcase	ž	More Fat	+3.6	+2.2	+1.6	+1.2	+0.9	+0.6	+0.4	+0.2	+0.0	-0.2	-0.4	9.0-	9.0	-1.0	-1.2	- 1.4	-1.6	-2.0	-2.4	-3.0	-4.3	Less Fat
ABLE	č		ב ב	More Fat	+3.6	+2.4	41.8	4.1.4	1.	6.0+	+0.7	+0.5	+0.3	+0.1	+0.0	-0.2	-0.3	-0.5	-0.7	-0.9	-	4.1-	-1.7	-2.2	-3.3	Less Fat
BANDS TABLE			EMA	Larger EMA	+12.7	+10.5	+9.4	+8.7	1 8.1	+7.7	+7.3	+6.9	+6.6	+6.3	+6.0	+5.7	+5.4	+5.1	44.8	+4.5	4 .	+3.7	+3.1	+2.2	+0.2	Smaller EMA
		E	<u>-</u>	Heavier Carcase Weight	+93	+85	+80	+78	+75	+74	+72	+70	69+	+68	99+	+65	+64	+62	+61	+59	+57	+55	+52	+48	+38	Lighter Carcase Weight
PERCENTILE	Contility	(IIII)	חום	Shorter Time to Calving	6.6-	-8.3	-7.5	-6.9	-6.5	-6.1	-5.8	-5.5	-5.2	-4.9	-4.6	-4.3	-4.1	-3.8	-3.5	-3.1	-2.8	-2.3	1. 8.	-0.9	+1.2	Longer Time to Calving
PERC	ì	Ler J	20	Larger Scrotal Size	+4.7	+3.7	+3.3	+3.0	+2.8	+2.7	+2.5	+2.4	+2.3	+2.1	+2.0	41.9	+1.8	+1.7	+1.6	4.1.4	+1.3	1.	+0.9	+0.5	-0.2	Smaller Scrotal Size
		Alish	MIIK	Heavier Live Weight	+28	+25	+23	+22	+21	+20	+20	+19	+18	+18	+17	+17	+16	+16	+15	+14	+14	+13	+12	+10	+7	Lighter Live Weight
			MCW	Heavier Mature Weight	+158	+139	+129	+123	+119	+115	+111	+108	+105	+103	+100	+97	+95	+92	+89	98+	+82	+78	+72	+63	+45	Lighter Mature Weight
	2	Growin	000	Heavier Live Weight	+160	+146	+139	+135	+131	+128	+125	+123	+120	+118	+116	+114	+112	+110	+107	+105	+102	+98	+94	+87	+72	Lighter Live Weight
		700	400	Heavier Live Weight	+120	+110	+105	+102	+100	+98	96+	+94	+92	+91	68+	488	98+	+85	+83	1 81	+79	+77	+74	69+	+58	Lighter Live Weight
		000	200	Heavier Live Weight	69+	+62	+59	+57	+56	+54	+53	+52	+51	+50	+49	+49	+48	+47	+46	+45	+43	+42	+40	+37	+30	Lighter Live Weight
	Direth		Ã	Lighter Birth Weight	-0.1	+1.2	+1.9	+2.4	+2.7	+3.0	+3.2	+3.5	+3.7	+3.9	1 .4	+4.3	4.5	44.7	+5.0	+5.2	+5.5	+5.8	+6.3	+7.0	+8.4	Heavier Birth Weight
	Ċ	<u> </u>	3 5	Shorter Gestation Length	-10.6	-8.7	-7.8	-7.2	-6.7	-6.2	-5.9	-5.6	-5.2	-4.9	-4.6	4.4	4.	3.8	-3.4	نى 1.	-2.7	-2.2	-1.7	-0.7	+ 5.	Longer Gestation Length
		Calving Ease		Less Calving Difficulty	6.6+	+8.2	+7.2	+6.5	+5.9	+5.4	4.9	4.4	+3.9	+3.4	+3.0	+2.5	+2.0	+1.4	40.8	40.1	-0.7	-1.5	-2.7	-4.6	-8.8	More Calving Difficulty
	S. Living		CEDIF	Less Calving Difficulty	+10.9	+9.1	+7.9	+7.1	+6.3	+5.7	+5.1	+4.5	+3.9	+3.3	+2.7	+2.2	+1.5	+0.8	+0.1	9.0	-1.7	-2.9	4.5	6.9	-12.4	More Calving Difficulty
		% Band			1%	2%	10%	15%	50%	52%	30%	35%	40%	45%	20%	%55	%09	%59	%02	75%	%08	%58	%06	%56	%66	

* The percentile bands represent the distribution of EBVs across the 2020 drop Australian Angus and Angus-influenced seedstock animals analysed in the August 2022 TransTasman Angus Cattle Evaluation.

SD SGN SGS SA-L SD-L SG BHILT SG SGN SGS SA-L SG-L SG SGN SGS SGN SGN	er S	er Š	er SGN-L			
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+186 +300 +211 +381		+328		+458	+428	+170
+177 +284 +199 +365		+314		+438	+410	+160
+173 +277 +194 +358		+30	0	+429	+402	+156
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+165 +263 +184 +345		¥	297	+412	+387	+147
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+249 +174 +332 +243 +169 +325		т т	-286 -281	+395	+372	+138
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+145 +228 +158 +310		+	268	+367	+347	+124
+140 +220 +152 +301		+	260	+356	+337	+118
+134 +211 +145 +291		+	-252	+343	+326	+112
+127 +199 +137 +279		+	-241	+328	+312	+104
+118 +184 +125 +263		Ŧ	528	+307	+293	+93
+102 +158 +105 +234		4	504	+273	+263	+75
+70 +105 +67 +170		7	51	+196	+191	+38
Profitability Lower Profitability Lower Profitability Lower Profitability Lower Profitability	vofitability	I ower	Profitability	Lower Profitability	Lower Profitability	Lower Profitability

* The percentile bands represent the distribution of EBVs across the 2020 drop Australian Angus and Angus-influenced seedstock animals analysed in the August 2022 TransTasman Angus Cattle Evaluation.



LIVESTOCK AUCTION TERMS AND CONDITIONS OF SALE

- CHAPTER ONE PRELIMINARY

 1. (a) A vendor is bound by the for sale by auction. se terms and conditions by offering livestock
 - An agent (which includes an auctioneer) is bound by these terms and conditions by conducting an auction sale.
 - A buyer is bound by these terms and conditions by bidding at auction
 - Competition and Consumer Act (Cth) 2010

It is unlawful for parties that are, or otherwise would be, in competition with each other to make, or give effect to, a contract, arrangement or understanding that contains a provision relating to:

- price-fixing; or restricting outputs in the production and supply chain; or allocating customers, suppliers or territories; or bid-rigging; or collusive bidding.

Large fines and other sanctions may be imposed for unlawful conduct

- Large fines and other sanctions may be imposed for unlawful conduct. In these terms the expression auclioner, agent, buyer and vendor respectively includes the servants, contractors and agents of each of them. The auctioner, agent, buyer and vendor shall be wholly responsible for the acts and omissions of their respective servants, contractors and agents. The term "auctioner" includes, so far as the law and context permits, the vendor's agent.

 When used in these terms the expressions "companion animals" means all animals originating from the same property on a particular day. Where lots are split and sent to multiple establishments, then all of these animals shall be regarded as companions.
- The following applies in interpreting these terms and conditions
 - The following words have the following meanings:

Fees means all levies, charges, fees, costs and other expenses incurred or relating to these terms and conditions and the sale and purchase of investock including, without limitation, transaction levies, yard and weigh dues, cartage, advertising and rebates, and whether paid for, or incurred, by the agent;

Livestock means animals auctioned pursuant to these terms and conditions; and

Price means the amount at which the lot has been sold to the buyer referred to in clause 7 of these terms and conditions

- plus any Fees and other expenses incurred in relation to the purchase of livestock that are payable by the buyer; and
- plus any GST added in accordance with clause 12.
- These terms and conditions are subject to legislation or regulation in the State in which the auction is conducted and in the event of any conflict then the legislation or regulation will prevail. The provisions of these terms and conditions are in addition to, and do not derogate from, the duties and rights of vendors, agents and buyers set out in legislation and regulation in the State in which the auction is conducted.

- CHAPTER TWO STANDARD TERMS OF SALE

 4. Subject to any reserve price, and to the right, prior to the fall of the hammer, of the vendor to withdraw any lot without declaring the reserve, the highest bidder shall be the buyer.
- The auctioneer has the right to bid on behalf of the vendor provided that right is notified prior to the commencement of the sale and is subject to State law.
- A bid cannot be made or accepted after the fall of the hammer unless, in accordance with clause 8, the auctioneer decides to put the lot up again.
- Prior to the fall of the hammer the auctioneer shall announce the last bid and receive any further bids. The last price called by the auctioneer at the fall of the hammer shall be the amount at which the lot has been sold.
- In the event of a disputed bid, the auctioneer is the sole arbitrator of the successful bidder or the auctioneer may decide to put the lot up again. The auctioneer's decision is final
- The auctioneer may refuse to accept any bid which, in the auctioneer's opinion, is not in the best interest of the vendor and need not give reasons for doing so.
- A bidder shall be deemed to be a principal unless, prior to bidding, the bidder has given to the auctioneer a copy of written authority to bid for or on behalf of another person.
- The successful bidder at a livestock auction sale must give to the auctioneer at the fall of the hammer:
 - the purchaser's name; or
 - the bid card number which identifies the purchaser; or (b)
 - the name of the person on whose behalf the successful bid was made; and
 - the Property Identification Code (known as the "PIC") of destination
- The auction shall be conducted on the basis that the bid price shall be exclusive of Goods and Services Tax (GST), GST shall be added after the fall of the hammer for those sales subject to GST.
- The vendor warrants:
 - That the vendor has (or will have) the right to sell the livestock at the time of delivery; and
 - That the purchaser will obtain title on completion of the purchaser's obligations under this contract including payment.
- If a buyer does not comply with any of these terms and conditions, which includes the requirements of State law, any livestock knocked down to that buyer may be resold by public auction or private contract in whatever lots and manner the auctioneer decides. The re-sale may be with or without notice and shall be at the buyer's risk. The buyer's responsible for all loss and expense arising out of a re-sale and is not entitled to any resulting profit.
- The buyer of livestock must pay the agent the full amount of the purchase price in immediate funds on receipt of a tax invoice. Payment is required prior to delivery unless some other time for payment is specified in an agreement between the buyer and the auctioneer that was made before the fall of the hammer. If, before delivery, payment has not been made then clauses 20 to 23 minutes.
- No person may bid unless, prior to the commencement of the sale, that person nas made arrangements satisfactory to the auctioneer for payment for (vestock purchased. If bids in breach of this condition are inadvertently accepted, delivery shall not be given until the purchase money is paid and any aw, rule or practice to the contrary is accordingly negatived as far as possible.
- Cattle sold on a liveweight basis that are weighed pre-sale are at the risk and expense of the buyer upon the fall of the hammer.
 - Cattle sold on a liveweight basis that are weighed post-sale are at the risk and expense of the buyer immediately after weighing.
 - All livestock other than cattle sold on a liveweight basis are at the risk and expense of the buyer upon the fall of the hammer. (c)
- Subject to this clause the sale is complete on the fall of the hamm
 - The time for rejection is the time commencing at the fall of the hammer and ending at the first of:
 - (i) delivery is taken by a representative of the buyer: departure of the animal from the purchaser's delivery pen; or
 - one hour after the last animal is:
 - in the case of pre-sale weighing, sold; or
 - in the case of post-sale weighing, weighed.
 - During the time for rejection the buyer may reject any animal which is lame, blind or diseased where that condition existed prior to the fall of the hammer but could not be reasonably observed when the animal was in the selling pen.
 - If the purchaser rejects an animal during the time for rejection then the sale of that animal is cancelled and the animal is returned to the vendor or sold on such terms as any buyer and the agent may agree, after the agent has disclosed the reason for rejection to that buyer.
 - agent has unclosed unreleason or reptend to return the unit of the control of the unit of the control of the unit of the control of the unit of the laid of the unit of the fall of the unit of the fall of the namer, for delivery to and from the scales, to the buyer's delivery pen and not the buyer's nominated transport. This responsibility ends at the earlier of those cattle boarding the unit of the

- subclause does not apply if the agent makes an announcement to that effect prior to sale.
- Subject to the right of rejection in Clause 18, all conditions subject to the right of rejection in Causes (e.g., an Collations aim warranties expressed or implied by law are hereby excluded from the sale to the extent that the law allows. All lots are open for inspection to the commercement of the sale and are sold with all faults, if any. No compensation shall be given for any faults, imperfections, errors of description, number in or of any lots sold or otherwise.
 - arrors or description, number in or of any lots sold or otherwise. Any claim or objection arising out of an error or misdescription in the provision of relevant information in terms of legislation or regulation concerning the National Livestock identification Scheme (NLES) must be made by 300pm on the seventh day after the fall of the hammer. Objection, requisition or claim against the vender or again in respect of such error or misdescription can be made after that time.
 - Any statements made by the vendor or the auctioneer whether writing or orally to the effect that any female has been pregnancy test or scanned possitive shall mean and require only that a certificate writing shall be supplied to the buyer signed by a qualified vetering surgeon or certified scanner certifying that the said female has be tested or scanned on the date specified in the certificate and that in topinion of the surgeon or scanner was pregnant on that date.
 - For slaughter cattle, the agent undertakes to make every reasonable effort to ensure that any NLIS cattle device number is transferred from the saleyard PIC to the purchaser's PIC on the NLIS database no later than midnight on the day of the sale.
 - For other slaughter livestock the agent undertakes to make every reasonable effort to ensure that the NLIS information is transferred from the saleyard PIC to the purchaser's PIC on the NLIS database no later than midnight on the day of the sale.
- Where livestock have a food safety or market eligibility status derived from the National Vendor Declaration (NVD) and/or the NLIS/ERP database, the agent will inform the buyers by presale catalogue and/or announce the status prior to the offering of those lots.
- If delivery is made to, or possession obtained by, the buyer or its representative before full payment of the Price, then until full payment is received, the buyer:
 - does not acquire title to the livestock;
 - holds the livestock as bailee only for the vendor
 - must act in a fiduciary capacity in its relationship with the vendor;
 - must store the stock separately or so that they are readily distinguishable from other livestock owned by the buyer:
 - is responsible for the safety and well being of the livestock;
 - may make a bona fide sale for market value of any or all of livestock. As between the buyer and the subsequent buyer, the shall be made by the buyer in its own name and not as agent for vendor, however as between the vendor and buyer, the sale shall made as ballee and agent for the vendor; and
 - must keep and account for the proceeds of any subsequent sale separately from its other money and hold those proceeds, together with the benefits of any rights against subsequent buyers, on trust for the vendor.
- 21. The purchaser agrees that:
 - Clause 20 creates a registrable security interest under the Personal Property Securities Act (Cth) 2009 (PPSA);
 - the Purchaser acknowledges the rights of the Seller (and/or the Agent if Clause 25 applies) to register a financing statement under the PPSA with respect to the security interest created by this clause;
 - the Livestock are collateral for the purposes of the PPSA;
 - to the extent permitted, the Purchaser waives any right the Purchaser has under the PPSA to receive notices; and
 - the date upon which the security interest created by this clause comes into force is the first date on which livestock are delivered pursuant to this contract
- The buyer may not make any claim against the vendor for actions by the vendor or its agent under clauses 20 or 21 and indemnifies the vendor and its agent against any loss, damage, costs, expenses, penalties, fines or claims suffered by the vendor, the agent or any person or entity arising from the vendor exercising its rights under clauses 20 or 21.
- Clause 23 applies whenever the agent pays the vendor before being paid by the buyer, which the agent is not bound to do. The agent is then the del credere agent of the vendor at law.
- The vendor hereby gives notice to the buyer of the assignments referred to in clause 23.3.
- When this clause applies, in addition to any rights of the agent that arise by operation of the law, the parties agree that, subject to clause 23.5 the agent is subrogated to all rights of the vendor under these terms and conditions against the buyer.
- The vendor acknowledges that the agent may take enforcement, repossession or other action to recover any livestock for which the buyer has not paid in full, or the Price of such livestock, owing by the buyer under these terms and conditions:
 - when this clause does not apply, as agent of the vendor (including by reselling the livestock); and
 - when this clause applies, on the agent's own behalf exercising the rights of the vendor by subrogation or assignment under these terms and conditions (whether in the vendor's name on only and, where title to the livestock has not passed to the agent, by selling the livestock as agent of the vendor without the agent having to account to the vendor for the proceeds of sale.
- The agent may at any time, assign, transfer, securitise or otherwise dispose of all or any of its rights under these terms and conditions and any debts created pursuant to it (including, without limitation, the rights assigned to it under
- The vendor hereby irrevocably appoints the agent as the vendor's attorney to:
 - do at any time and in any manner as the agent thinks fit all acts necessary or desirable to perfect or improve the rights and interests afforded, or intended to be afforded, to the agent under these terms and conditions; and
 - appoint one or more sub-attorneys to do anything that the agent may
- These terms and conditions do not render the agent liable to the buyer as vendor nor entitle the buyer to set off against the agent any right the buyer may have against the vendor or otherwise.
- The buyer acknowledges that the provisions of this clause 23 are intended solely for the benefit of the agent (and its assigns) and the vendor. The liabilities and obligations of the buyer will not be in any way affected:
 - by this clause 23, other than as it expressly provides; or
 - by the failure of the agent or the vendor or either of them to comply with the terms of this clause $23. \,$
- The buyer must pay all amounts payable to the vendor or the agent under these terms and conditions without any deduction, withholding, set off or counterclaim whatsoever, whether the benefit of a deduction, withholding, set off or counterclaim is alleged to exist in favour of the buyer as against the vendor or the agent in any capacity whatsoever or any other person including any assignor of the vendor's or the buyer's interests under these terms and conditions.
- The agent agrees that he is liable to pay to the vendor the Price, such commission as is agreed between the vendor and the agent, in the absence of any agreement such amount as is reasonable, less the Fees that are payable by the vendor that were incurred by agent on behalf of the vendor in relation to the sale of the livescope.
 - agent on benair of the vennor in relation to the sale of the investock. In the event that the buyer past he Price or part of it direct to the vendor then the agent has no liability to the vendor for the amount of such payment. Further, if the agent pays the vendor any amount which the buyer also pays direct to the vendor in respect of the same investock, then the vendor must repay the agent that amount and the agent hay debit that amount to an account held in the name of the vendor by the agent.
- Regardless of whether or not a sale has occurred the agent may, but is not under obligation so to do, instead of deducting payments owed to it by the vendor, debit the amount of the commission and fees to an account held in the name of the vendor by the agent. (c)
- The auctioneer has been retained by the vendor as aucti purpose of selling the livestock comprised in the lots.

engagement between the auctioneer and the vendor do not extend to the provision of advice by the auctioneer to the vendor in relation to the safety or otherwise of the sale ring, the saleyards and the surrounding environments.

The vendor, the agent and the buyer agree to comply with their several duties under the Australian Animal Welfare Standards and Guidelines tottles under the Australiant Aminia wheneve Standards and undersident for the Land Transport of Livestock and further to consign, manage, receive, transport and handle livestock in accordance with any other additional requirements of animal welfare legislation specific to the jurisdiction in which livestock are consigned, managed, received, transported and handled in the course of the auction process.

- CHAPTER THEE VENDOR WARRANTY FOR CORRECT
 PRESENTATION AND DECLARATION
 26. This chapter applies only in the case of livestock and their companion animals sold at auction for slaughter when the buyer is the slaughterer and the livestock are transported direct from the sale yard to the meatworks at which they are slaughterer. This chapter does not apply if the buyer is a trader who subsequently receib as livestock to a slaughterer. A slaughterer is any person who pays the AMPC Processor levy.
- The warranty of a vendor is that livestock and their companion animals offered for sale at auction:
- pass government and other regulatory authority requirements and inspections at the time of slaughter;.
 - are of merchantable quality;
 - carry an NLIS device in accordance with State law:
 - in the case where a representation has been made in the pre-sale catalogue that the livestock have particular characteristics or an fit of a particular purpose or market, and such representations are based on information in any document, the livestock will have those characteristics or will be fit for the particular purpose or market; and
 - all information in any document provided by the vendor is true, complete and correct in all material respects.
- In the event of a breach by the vendor of the vendor's warranty and provided such breach is notified by the buyer to the agent by 5:00pm on the 7^m day after the fall of the hammer then the buyer is not liable to pay the portion of the Price of such of the vendor's livestock to which the breach applies.
- wever if the breach by the vendor is such that the livestock are not rejected tright but are instead downgraded then the buyer will pay the value of the estock at their next highest and best use.
- In the case of a breach by the vendor of the vendor's warranty then the vendor will also be liable to the buyer for any further losses which the buyer might establish but the buyer will sake all reasonable steps in co-operation with the agent and vendor to mitigate both the effect of the breach and the amount of any loss.
- Where a sentinel animal of a lot tests positive for chemical residue, or foreign material contamination and provided such test is certified and notified as required by these vendor warranty terms, then:
 - the buyer will be entitled to delay payment for the price of all livestock in that lot only; or
 - in that to only; or the vendor's cost, of collecting the companion animals, if allowed by law, or of having the livestock staughtered in which event the risk of further condemnations with the total of the vendor. Where product integrity is potentially jeopardised, the Processor has the right to orduse satigather and send the livestock back to the consigning property at the vendor's cost.
- The auctioneer is liable to the buyer in respect of any breach of the warranty arising out of:
 - any error, by the auctioneer, of transcription of information from the NVD completed by the vendor to the pre-sale catalogue or the buyers post-sale summary;
 - any failure by the auctioneer to notify the buyer, prior to bidding, of any breach by the vendor of the warranty of the vendor if the buyer establishes that the agent knew of such breach prior to the sale; and
 - any failure by the auctioneer to announce prior to bidding, or disclose in the pre-sale catalogue, that the vendor has failed to provide a NVD that is complete in all material aspects.

CHAPTER FOUR - OWNERS RISK FOR CONDITION OF CATTLE

- This chapter applies only in the case of cattle and their companion animals sold at auction for slaughter when the buyer is the slaughterer and the cattle are transported direct from the sale yard to the meatworks at which they are slaughtered. This chapter does not apply if the buyer is a trader who subsequently results cattle to a slaughterer. A slaughterer is any person who pays the AMPC Processor levy.
- Owners risk reflects the producer's responsibility to provide slaughter cattle for sale that are fit for human consumption. Cattle are fit for human consumption if they are not condemned as until by government. Owner risk applies if the condemnation is due to a condition in the animal which the buyer establishes, by the relevant government certificate, existed prior to the fall of the hammer.
- A buyer with the benefit of owners risk protection is not liable to pay the Price of that animal to the vendor. The buyer remains nevertheless liable for all costs incurred after the fall of the hammer in transport, slaughter, testing and disposal of the animal.
- Owners risk protection is available to the buyer of cattle to which this cha applies if all of the following are satisfied:
 - a certificate is issued by government which states the relevant NLIS RFID tag number and PIC, the date of the certificate, the reason for condemnation and that the reason for condemnation existed prior to the fall of the
 - the certificate is received by the selling agent either in its original form or by fax or electronic communication in the form of data, text or imaging by 5:00pm on the 7th day after the fall of the hammer; and
 - if the condemnation is due to chemical residue the certificate follows testing in a government approved laboratory which establishes maximum residue limits in excess of the Australian limit.
- Owners risk does not apply, and the buyer must pay for the cattle, if the reason for condemnation is any of bruising, fever, partial condemnation or emaciation.

CHAPTER FIVE - NOTICES REQUIRED BY LEGISLATION

NSW Property, Stock and Business Agents Act 2002 Warnings malties for collusive practices. It is an offence against the Property, Stock and islness Agents Act 2002 for a person to do any of the following as a result of a flusive practice, or to induce or attempt to induce another person by a collusive actice to do any of the following:

- to abstain from bidding; or
- to do any other act that might prevent free and open competition.

Severe penalties may be imposed on persons convicted of collusive practices The auctioneer has the right to make one bid on behalf of the vendor if the auction clearly and precisely announces that fact prior to the sale.

Tasmania Legislation. An auctioneer conducting a public auction must not appear acknowledge the making of a bid if no bid was made. A person must not participate collusive practices by way of making or receiving an unlawful promise to abstain for bidding, not to bid except to a limited extent or do any other thing which may prev free and open competition.

WA Auction Sales Act 1973 s31 NOTICE.

- offence to: induce another person to abstain from bidding by means of a promise, expressed or implied, that the other person will have the right to elect to take over as buyer or to toss or draw lots to establish who is to become the owner;
- abstain or agree to abstain from bidding as a result of such a promis
- knowingly enter or permit or cause to be entered in the auctioneer's record any name other than that of the actual successful bidder;
- enter in the auctioneer's record the name of the buyer other than that of the actual successful bidder; or
- in the case of successful bidder supply wrong information as to the name of the buyer to the auctioneer or to any person, firm or corporation on whose behalf the sale is conducted.

The vendor, or any person on behalf of the vendor, or the auctioneer have the right to make no more than three bids.





