



# BELVIEW

## BRANGUS



**2025 SALE**

**FRIDAY 20<sup>TH</sup> JUNE 2025, 1:00 PM**  
**ONLINE & ON-PROPERTY**





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**FRIDAY 20<sup>TH</sup> JUNE 2025, 1:00 PM**  
**ONLINE & ON-PROPERTY**

"Inverleigh", 212 Fairweather Road, Myall CREEK, NSW  
Inspections from 9:30 am

**60 BRANGUS BULLS**  
**38 RISING 2 YEAR OLD BRANGUS BULLS**  
**12 YEARLING BRANGUS BULLS**

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# WELCOME

Welcome to our 2025 Sale offering

Once again the year is racing by and we find sale time upon us. A bull only draft, we are presenting our 2023 spring born bulls and the picks from our 2024 autumn born program to the market. There are some new genetics scattered throughout this year's catalogue amongst progeny by some of our tried and proven sires.

Although our sale is out of season for most, we do strongly feel there is a great deal of benefit to securing breeding bulls well in advance of the demanding spring joining. The bulls are lightly finished, to show potential whilst not affecting fertility and longevity. They have been asked to pass semen testing at a young age and this should flow onto future females retained by these bulls. And finally, having the bulls home well in advance to joining allows them to acclimatise and recover from any stress that travel, a change in diet and environment may place on them.

Constantly trying to achieve the balance in our breeding, we have a heavy focus on carcass traits whilst retaining a fertile and functional female. With temperament and structural correctness non negotiables, this year's bulls are a product of these fundamentals.

There are a few less individual photos in this catalogue. Although we like having content available early for clients to look and sort through, the bulls, particularly the yearlings, really do hit another gear as the sale date gets closer. So please if you don't already, follow us on our socials as we will post regularly there in the sale lead up to show how they are looking. The individual videos of each lot will be available by early June. If you would like further information or images on any bull in particular, feel free to ask.

The auction this year will open online 2 days prior on June 18th. We are trialling this in an effort to provide some security to those that can only join online and have unreliable or unpredictable connections. These bids are completely silent, the Stocklive representative will use them on sale day only increasing from the vendors reserve as bids from the floor or other online bids come in. If you have any queries as to how this works please call Kate at Stocklive (details on the sale information page). There is a pre-bidding instruction page included in this catalogue.

There were many great highlights from last year, but seeing buyers return and trusting in our program is certainly one that takes some beating. We hope to see many familiar faces this year amongst a few fresh ones and invite you to arrange a private visit to inspect the cattle prior to sale day if you prefer to view them in the paddock.

We hope this finds you well and enjoying a good season,

**Trevor & Colleen**  
& the extended Belview family





# SALE INFORMATION

## AGENT

*APL Tenterfield*

Ben Sharpe: 0428 364 487

ben.sharpe@aplgroup.net.au

## ONLINE PLATFORM

*Stocklive*

Kate Parker: 0484 106 426

kate.parker@stocklive.com.au

## AGENT REBATE

3% commission will be paid to agents who introduce a client in writing 24 hours prior to the sale, accompany them to the sale or attend and purchase on their clients behalf and settle within 7 days.

## INSPECTIONS

Private inspections are welcome by appointment, please call to arrange a time and day that suits.

Pre-sale inspections will commence at 9:30am on the morning of the sale. All sale lots will be at the "Inverleigh" yards ready for viewing.

## SELLING METHOD

The auction will commence at 1:00pm and be held at the "Inverleigh" shed, approximately 1km from the yards. The cattle will remain back in the inspection pens at the yards whilst the auction is occurring. There will be video footage of each lot playing on screen in the shed during the live auction and the sale will be interfaced online via Stocklive.

Buyers need to register prior to the sale either onsite or online through Stocklive. If you are joining the sale online please allow some time prior to the sale to sign up and complete your registration. This can be done in the days and weeks leading up to the sale. There is a buyer instruction sheet at the end of the catalogue to fill out on sale completion for purchasers on site.

This year there is the option to pre-bid online. This will allow a safety net for those who cannot attend the sale and have unreliable internet connections. Pre-Bidding will open on Wednesday the 18th of June at midday and close 1 hour prior to the live auction at midday on Friday the 20th of June. Buyers will be able to bid on lots and nominate their ceiling price. Bids are stored within the stocklive platform only. Vendors, agents and other buyers will not be aware of other pre-bids or maximum bids. If a maximum pre-bid is passed in the auction, buyers will need to be active in the live auction if they wish to continue bidding on

## INSURANCE

Ownership passes once the animal is sold. We strongly recommend taking out insurance to protect your investment against accident and illness. A representative from Achmea insurance will be present at the sale to assist with livestock insurance needs or alternatively we welcome you to source through your own trusted provider.

## TRANSPORT

Buyers are invited to bring or arrange their own trucks for collection of purchases, we ask this to be completed within 7 days of the sale. Freight and transport logistics will be arranged through APL within the week following the sale, please complete the buyer instruction sheet at the end of the catalogue to ensure transport preferences are met.

We typically sell into vast areas of NSW and central and northern Queensland. We aim to work with clients and carriers to help coordinate freight options to get cattle to their new homes.

## SALE DAY SAFETY

Safety is paramount and although all stock on property are scrutinized for temperament, the foreign sale day experience may cause animals to act out of character. Entry into sale pens is at your own risk and we ask that children, adolescents and those with reduced mobility do not enter the pens. If you choose to enter the pens please be mindful of your safety and respectful of the animals.

## MEDIA

Photos and videos of lots will be available for viewing via Stocklive, the Australian Brangus Association webpage and links will be supplied via the Belview website. We will also be posting on social media in the lead up to the sale.

We would like to thank Matt and Shannon Sowden at Five Star Creative Promotions for their expertise in most of the livestock photography and all videography.

## REFRESHMENTS

Morning tea, lunch and post-sale refreshments will be supplied with compliments by the extended Belview family.





# DIRECTIONS

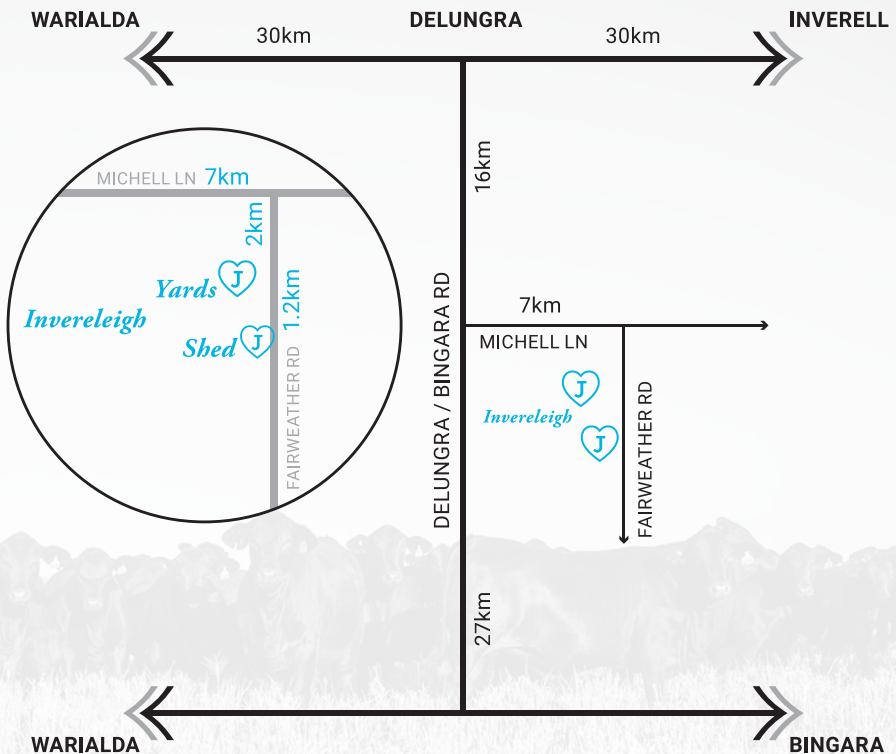
The Inverleigh property is located down Michell Lane on the Delungra-Bingara Road (16km south of Delungra; 26km north of Bingara). Travel 6.79km and turn right onto Fairweather Road then follow 2km to the yard.

Should local flooding be a problem on the day there is an alternate route. This will add 45 minutes to travel time. Detailed directions will be posted to social media if required.

## ACCOMMODATION

Accommodation can be found and booked at either Bingara (35minutes) Inverell or Warialda (both 45 minutes).

## DIRECTIONS MAP



# HOW TO REGISTER with



Follow these easy steps to start bidding:



Visit [www.stocklive.com.au](http://www.stocklive.com.au) using your desktop, laptop, iPad, iPhone or Android device. NO App required.



Select the **bid** icon beside the sale you wish to bid on.



If you're new, select **register**, and complete the form with all your details, **accept sale conditions**, select **create bidder registration**.



You will receive an email from StockLive. Select "**Confirm my bidding account**" to set your password and **accept** Bidder Account Terms & Conditions and Privacy Policy followed by **create my account**.



Congratulations! Your StockLive account has been created and your bid request is pending. You will be notified via email when your request to bid has been approved.



Existing users, follow steps 1 & 2, select login, enter your details followed by the **request to bid** icon beside the sale you wish to bid on and then **accept** the terms.



On Sale Day, follow steps 1 & 2, select **enter auction** to watch, listen and purchase when the sale is flashing **LIVE**.



Invoicing and delivery will be carried out as per your registration details by the respective Selling Agents.



1300 259 742

[support@stocklive.com.au](mailto:support@stocklive.com.au)

[www.stocklive.com.au](http://www.stocklive.com.au)



StockLive ABN 26 621 233 805  
Level 12, 1 Eagle Street, Brisbane, QLD 4000

## PRE BIDDING TIPS

Pre-bidding will allow you as a buyer to set and forget. This means that you can place a maximum bid ahead of the LIVE auction and we will do your bidding for you.

The auto-bidding will run in conjunction with the prices being bid in the LIVE auction, your maximum bid will not be the starting price. If your maximum bid is passed in the LIVE Auction you will need to be ONLINE to bid above that price.

If you need any assistance in this process or understanding how our Auction will work, please **contact the team at StockLive on 1300 259 742.**



## HOW TO REGISTER

Scan the QR Code or follow these steps:

- 1 Visit [www.stocklive.com.au](http://www.stocklive.com.au)
- 2 **New Users:** Create an account, click 'BID' to register
- 3 **Existing Users:** Click 'BID' to log in
- 4 Agree to the Terms & Conditions
- 5 Start Bidding – Once approved, bid!

*"Our purpose is to provide vendors with **maximum exposure**, buyers with **ease of purchase** and agents with **simplicity of use**."*





# HERD HEALTH

## VACCINATIONS

The following vaccination courses have been administered to the Bulls:

- 7-1
- Vibrio
- 3 day sickness (U bulls given December 2024, V bulls given February 2025)
- Pestigard
- 3 germ blood for tick fever (given December 2024 to all bulls)
- Botulism long range

We recommend annual boosters of Vibrio, 7-1 and Pestigard vaccines prior to joining each year. Please contact us if you have any further questions regarding our vaccination program.

## SEMEN & SOUNDNESS

Our bulls all undergo a Veterinary Bull Breeding Soundness Exam by Dr Mathew Verri, an accredited cattle veterinarian from the Inverell Veterinary Clinic. This exam includes a structural and reproductive soundness evaluation, scrotal measurement, semen density and motility testing and a morphology assessment. All bulls offered for sale are expected to pass a crushside assessment.

Details will be included in supplementary information sheets closer to sale day and certificates can be forwarded upon request.

We recommend that you monitor and check your bulls during the breeding seasons and have an annual semen test performed prior to each breeding season to identify any problems should they be present prior to joining.

### *A note on Morphology*

Rising 2 year olds will require a qualified pass or better to be offered for sale. Some of the yearling bulls may not get there prior to the sale due to their age. They are tested at 13-15 months and still have some maturing to do.

It is recommended that bulls with a qualified pass on morphology not be used as a single sire mating for that period. The results are likely to change with subsequent evaluations so it is worth rechecking morphology results

as your bulls age. For semen collection and use in AI programs bulls require a morphology pass. Our morphology samples are examined by accredited morphologists Dr Greg Powell and Dr Mathew Verri of the Inverell Veterinary Clinic.

## FERTILITY GUARANTEE

Every effort is made prior to sale to ensure soundness and fertility. Should an animal be proven infertile or incapable of natural breeding within 12 months of the sale a comparable replacement or credit minus the salvage value will be offered. Please make claims in writing within 12 months of the sale accompanied by a certificate from a registered veterinarian stating the nature of the problem and prognosis if relevant.

**Please note** this guarantee excludes costs associated with expenses, interest or damages. Injury or loss due to accident, illness, misadventure or negligence is not covered by this guarantee.

Please monitor your animals during breeding season and if you suspect any issues don't hesitate to contact us to discuss your concerns.

## BIOSECURITY

We are a cattle tick free zone and J-BAS 6 herd.

## HANDLING

Low stress stock handling is important to us and we endeavor to always treat cattle calmly and with respect. Our cattle are accustomed to being worked with horses, dogs and ATV's. They are familiar with electric fences. An appropriate degree of firmness is used when required, particularly when handling bulls to ensure they do not develop bad manners.

## **PREPARATION**

Bulls are prepared in the paddock on pastures over the summer with light supplementary feeding. In the lead up to the sale as it becomes available, they are introduced to oats or lucerne to graze alongside the high roughage ration that is provided daily in their paddocks.

The cattle are young and we aim to feed them so they show their potential without becoming overprepared and potentially affecting their fertility and longevity.

## **SUPPLEMENTARY INFORMATION**

Supplementary sheets will be made available with scan data, sale weights and semen testing results prior to the sale. Scanning technician, Roger Evans will provide data for EMA, rib and rump fat and IMF% at scanning that will be performed early June. Supplementary information will be uploaded to our webpage, they can be e-mailed upon request from mid June and printed copies will be available on sale day.

## **SETTLING IN**

Our cattle are used to running in groups. Transportation and settling into a new home can be a tricky time. Please ensure you have appropriate companions to introduce them to and a little space while they get used to their new surroundings. Treat them respectfully and provide them with a good nutritional plane so they can continue to grow out to their genetic potential over the next 12-24 months.

The yearling bulls will be ready for a light joining period by spring. Ideally the initial joining would be with another bull of similar age and size that they have been running with.

If you want to discuss management, joining, maintenance and health we are happy to take your call.





# BREEDPLAN & EBVs

The Belview herd has been Breedplan recorded since 2003. If applicable, registered lots have been analysed for 200, 400 and 600 day weights along with scrotal circumference, fat, EMA and IMF. These are the traits we try to balance in our breeding selections here at Belview.

The Breedplan data published in this catalogue will be from the April 2025 group Breedplan figures. We have analysed some of this data from these figures in the sale lots and identified those figures that are in the top 25% or better. Please note that the figures may shift by sale day.

## EXPLANATORY NOTES FOR ESTIMATED BREEDING VALUES (EBVs)

Only Brangus GROUP BREEDPLAN EBVs can be validly compared between herds.

## ESTIMATED BREEDING VALUES (EBVs)

An animal's breeding value is its genetic merit, half of which will be passed on to its progeny. While we will never know the exact breeding value, for performance traits it is possible to make good estimates. These are called Estimated Breeding Values (EBVs). The EBV is therefore the best estimate of an animal's genetic merit for that trait. EBVs are expressed as the difference between an individual animal's genetics and the genetic base to which the animal is compared.

## ACCURACY

An accuracy value is presented with every EBV and gives an indication of the amount of information that has been used in the calculation of that EBV. The higher the accuracy, the lower the likelihood of change in the animal's EBV as more information is analysed for that animal or its relatives. The following guide is given for interpreting accuracy.

## ACCURACY RANGE INTERPRETATION

Less than 50% Low accuracy and should be considered a preliminary estimate. The EBV could change substantially as more performance information becomes available.

50 – 74% Medium accuracy, usually based on the animal's own records and pedigree.

75 – 90% Medium-high accuracy and usually includes some progeny information. Becoming a more reliable indicator of the animal's value as a parent.

90% and above High accuracy. It is unlikely that the EBV will change much with the addition of more progeny data.

As a rule, animals should be compared on EBVs regardless of accuracy. However, where two animals have similar EBVs the one with higher accuracy could be the safer choice, assuming other factors are equal.

## TRAITS BIRTH

Birth Weight EBV (kg) is based on the measured birth weight of animals, adjusted for dam age. The lower the value the lighter the calf at birth and the lower the likelihood of a difficult birth. This is particularly important when selecting sires for use over heifers.

## GROWTH

*Milk EBV (kg)* is an estimate of an animal's milking ability. For sires, this EBV is indicative of their daughter's milking ability as it affects the 200-day weights of their calves.

*200-Day Growth EBV (kg)* is calculated from the weight of animals taken between 80 and 300 days of age. Values are adjusted to 200 days and for age of dam. This EBV is the best single estimate of an animal's genetic merit for growth to early ages.

**400-Day Weight EBV (kg)** is calculated from the weight of progeny taken between 301 and 500 days of age, adjusted to 400 days and for age of dam. This EBV is the best single estimate of an animal's genetic merit for yearling weight.

**600-Day Weight EBV (kg)** is calculated from the weight of progeny taken between 501 and 900 days of age, adjusted to 600 days and for age of dam. This EBV is the best single estimate of an animal's genetic merit for growth beyond yearling age.

## FERTILITY

**Scrotal Size EBV (cm)** is calculated from the scrotal circumference measurements of males taken between 300 and 700 days of age. Values are adjusted to 400 days of age. This EBV is an indicator of male fertility in regards to semen quality and quantity. Higher (positive) EBVs indicate larger scrotal size. There is also a small negative correlation with age of puberty in female progeny and therefore selection for increased scrotal size will result in reduced age at calving of female progeny.

## CARCASE

**Eye Muscle Area EBV (cm<sup>2</sup>)** estimates genetic differences in eye muscle area at the 12/13th rib site of a 300kg dressed carcass. More positive EBVs indicate larger eye muscle area and therefore higher retail beef yields.

**Rib Fat EBV (mm)** estimates the genetic differences in fat depth at the 12/13th rib in a 300kg dressed carcass. More positive EBVs indicate more subcutaneous fat and earlier maturity.

**Rump Fat EBV (mm)** estimates the genetic differences in fat depth at the P8 site of a 300kg dressed carcass. More positive EBVs indicate more subcutaneous fat and earlier maturity.

**Retail Beef Yield Percent EBV (%)** represents total (boned out) meat yield as a percentage of a 300kg dressed carcass. A more positive EBV indicates higher percentage yield for the 300kg carcass weight.

## SELECTION INDEXES

**Domestic Steer Index** - Estimates the genetic differences between animals in net profitability per cow joined for an example self replacing commercial herd (run in a temperate environment) producing steers for the domestic trade. This index assumes that steer progeny are pasture grown to feedlot entry then feedlot finished for a short (75 day) feeding period before being marketed at 490 kg live weight (265 kg HSCW and 10 mm P8 fat depth) at 15 months of age. Daughters are retained for breeding.

**Export Steer Index** - Estimates the genetic differences between animals in net profitability per cow joined for an example self replacing commercial herd (run in a tropical environment) producing steers for the export trade. This index assumes that the steer progeny are pasture grown and finished before being marketed at 620 kg live weight (325 kg HSCW and 16 mm P8 fat depth) at 30 months of age. Daughters are retained for breeding.





# DNA

The majority of our breeder herd now have a DNA profile. All registered lots have had the Brangus Bundle of genetic tests run. Included in this is parent verification, 100K SNP, coat colour, poll status and tenderness rating. Results for each animal will be included in this catalogue. Possible variations are explained below.

## GENETIC TESTING RESULTS EXPLAINED

### COAT:

- **ED** – homozygous dominate black
- **ED/e** – dominate black/recessive red
- **ED/E+** – dominate black/wildtype
- **E+/e** – wildtype/recessive red
- **E+/E+** – homozygous wildtype
- **e/e** – homozygous recessive red

### POLL:

- **PcPc** – homozygous poll (PP)
- **HPc** – heterozygous poll (PH)
- **HH** – horned
- **NR** – Due to failed test OR due to unresolved haplotype

### TENDERNESS:

Increase in 'tenderness' is association with favourable alleles seen within the selected marker panel. In reported results, the combined genotype results have been scored between 1 to 10, where 10 has the most favourable number of alleles present

### PARENT VERIFICATION SUFFIXES

The following suffixes are used to identify the parent verification status of each lot.

- **PV** – Sire and dam verified by DNA
- **SV** – Sire verified by DNA
- **DV** – Dam verified by DNA
- **#** – DNA verification has not been conducted

# REGISTRATION



Please refer to the Australian Brangus Association website ([www.brangus.com.au](http://www.brangus.com.au)) for details on Brangus Registration Information. Registration grade of all animals is identified in the catalogue.

Bull registrations will be transferred upon request at purchase.

# BRANGUS PERCENTILE BANDS FOR 2023 BORN CALVES

BAND	GL (days)	BWT (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	Milk (kg)	S/S (cm)	CWT (kg)	EMA (sq cm)	RIB (mm)	RUMP (mm)	RBV (%)	IMF (%)	ESI \$	DSI \$
TOP VALUE	-6.4	-4.2	+43	+72	+92	+100	+8	+5.0	+42	+6.1	+4.2	+5.3	+2.5	+1.6	+67	+70
TOP 1%	-4.7	-2.8	+32	+54	+65	+70	+5	+3.1	+31	+3.9	+2.3	+2.9	+1.8	+1.2	+48	+51
TOP 5%	-3.5	-2.0	+25	+44	+52	+53	+3	+2.6	+25	+3.0	+1.6	+1.9	+1.4	+0.9	+40	+42
TOP 10%	-2.7	-1.5	+22	+39	+45	+45	+2	+2.2	+22	+2.6	+1.2	+1.4	+1.2	+0.7	+35	+37
TOP 15%	-2.2	-1.2	+20	+36	+41	+40	+1	+1.9	+20	+2.3	+1.0	+1.2	+1.0	+0.6	+32	+34
TOP 20%	-1.9	-1.0	+18	+33	+37	+36	+1	+1.7	+19	+2.1	+0.8	+1.0	+0.9	+0.6	+30	+32
TOP 25%	-1.6	-0.8	+17	+30	+34	+33	+0	+1.5	+18	+2.0	+0.7	+0.8	+0.8	+0.5	+28	+30
TOP 30%	-1.3	-0.6	+15	+28	+32	+30	+0	+1.3	+17	+1.8	+0.6	+0.6	+0.7	+0.4	+26	+28
TOP 35%	-1.1	-0.4	+14	+27	+29	+27	-1	+1.1	+16	+1.7	+0.4	+0.5	+0.6	+0.4	+25	+27
TOP 40%	-1.0	-0.2	+13	+25	+27	+25	-1	+1.0	+15	+1.6	+0.3	+0.4	+0.6	+0.4	+23	+25
TOP 45%	-0.8	-0.1	+12	+23	+25	+23	-1	+0.8	+14	+1.5	+0.3	+0.3	+0.5	+0.3	+22	+24
TOP 50%	-0.6	+0.1	+11	+22	+23	+21	-2	+0.7	+13	+1.4	+0.2	+0.2	+0.4	+0.3	+21	+22
TOP 55%	-0.4	+0.2	+10	+20	+21	+18	-2	+0.5	+12	+1.3	+0.1	+0.0	+0.4	+0.2	+20	+21
TOP 60%	-0.3	+0.4	+9	+19	+19	+16	-3	+0.4	+11	+1.1	+0.0	-0.1	+0.3	+0.2	+18	+20
TOP 65%	-0.1	+0.6	+8	+17	+17	+14	-3	+0.2	+10	+1.0	-0.1	-0.2	+0.2	+0.2	+17	+18
TOP 70%	+0.0	+0.8	+7	+16	+15	+12	-3	+0.1	+10	+0.9	-0.2	-0.4	+0.2	+0.1	+16	+17
TOP 75%	+0.1	+1.0	+6	+14	+13	+9	-4	-0.1	+9	+0.7	-0.4	-0.5	+0.1	+0.1	+15	+16
TOP 80%	+0.3	+1.3	+5	+12	+11	+7	-4	-0.3	+8	+0.5	-0.5	-0.7	+0.0	+0.0	+13	+14
TOP 85%	+0.5	+1.6	+4	+10	+8	+3	-5	-0.5	+7	+0.3	-0.7	-0.9	-0.1	+0.0	+11	+12
TOP 90%	+0.7	+2.0	+2	+7	+4	-1	-5	-0.7	+5	+0.0	-0.9	-1.2	-0.2	-0.1	+9	+10
TOP 95%	+1.0	+2.6	-1	+4	+0	-7	-7	-1.0	+3	-0.4	-1.3	-1.7	-0.4	-0.2	+6	+6
TOP 99%	+1.6	+3.9	-5	-4	-8	-20	-9	-1.8	-2	-1.3	-1.9	-2.5	-0.9	-0.5	+0	-1
LOW VALUE	+2.8	+5.6	-11	-15	-21	-38	-13	-3.4	-9	-2.6	-3.1	-3.8	-2.9	-0.9	-11	-13





# REFERENCE SIRES



## **BBB QUARANTINE**

**BBB19RQ388**

**PcPc ED/ED**

Purchased from Triple B in 2021, Quarantine has a higher brahman percentage than our typical sire at 44%. He has been used extensively throughout our herd and his calves are growthy in a generous frame with impeccable skin. He has a blend of Australian and US genetics in his pedigree, he displays length, sire appeal and his genetics are fresh to our herd.

**BBB Quarantine is represented by lots: 14, 19, 29, 31, 55, 56**



## **BELVIEW POSEIDON**

**BEL18RP052**

**PcPc ED/ED**

Sired by Belview Flynn (BEL16RM012) a North Star son we used as a yearling. Flynn's Dam, Belview Cairtrina J104 (BEL13RJ104) is 11 years old and with her 9th calf at foot. Poseidon's great grandmother (J104's mother) Belview Yaffa E40 (BEL09RE40) is almost 16 years old and is PTIC with her 14th calf. Both J104 and E40 are still productive in the herd.

Poseidon's Dam, Belview Zena F10 (BEL10RF10) is an old favourite, having success on the show circuit in her prime, she goes back to Csonka of Brinks and weaned her 11th natural calf at 13 years of age. Flushed a couple of times, we have registered 26 progeny from Zena.

Poseidon has always had a calm temperament with great structure and mobility. We simply cannot look past the female influences in his pedigree. A true work horse used over many joinings, he still remains sound and fertile.

**Poseidon is represented by lots: 3, 5, 10, 13, 17, 18, 23, 32, 35, 45, 46, 51, 54, 59**





# REFERENCE SIRES



## **BONOX 806**

**35913R806**

**PcPc ED/e**

Used as an ET and AI sire, he has 3 flush bothers in this years sale out of one of our productive and valued donor cows, Belview Celleste Q112. We think a lot of these yearling bulls on offer. Used for his traditional Australian bloodlines and phenotype, sleek coat and unrelated genetics to our herd, the progeny we have in our herd by Bonox 806 share his phenotypic attributes. He is the sire of last years sale topper, Belview Trifecta T145.

**Bonox 806 is represented by lots 20, 21, 22**



## **BRIGGS GULF COAST**

**IMU18R23F5**

**PcPc ED/ED**

Briggs Gulf Coast was selected for use in our ET programs for his sire appeal, growth, tidy underline and carcass attributes. His yearlings sold well in last years sale. He is from a strong US female line and he sits in the top 20% of 7 of the US EPDs.

**Briggs Gulf Coast is represented by lots: 2, 4, 25, 33, 57, 58, 60**



## **LAZY S EMPORER 606**

**SWF19R606**

**H/Pc ED/ED**

Purchased at the Roma Brangus Sale in 2021 for his temperament, sleek coat and Australian bloodlines. Emporer is an outcross of genetics for our Belview herd with a higher brahman content at 48%. His calves have the distinct traditional Australian Brangus phenotype, they are easily recognizable amongst their peers and display his placid temperament. His progeny are consistently good doers and scan well when we collect our raw data.

**Lazy S Emporer is represented by lots: 1, 6, 7, 36, 41, 42, 44, 47,**



## **MC TOP GUN**

**IMU11R111Y15**

**PcPc ED/ED**

A US sire used in AI and ET programs, also the sire of Belview Sensation S064 who is represented in lot 49. Used as an outcross for the herd and he has only had limited use in Australia, he introduces new bloodlines to our cattle. He has an even balance of figures, is sleek coated, well bodied with a tidy sheath.

**MC Top Gun is represented by lots 11, 37, 38, 43, 52**

# REFERENCE SIRES



A son of Belview Yaffa E40, described in Belview Poseidon P052's notes, by Belview Real Deal M060, who was the product of an Embryo purchase from Telpara Hills. Showman is just that, a bull with growth, great skin and presence with good carcass data to back it up.

**Showman is represented by lot 53**

Photo; Showman (Blue Tag) and BBB Quarantine (Yellow Tag)

## BELVIEW SHOWMAN

**BEL21RS026**

Pc/Pc ED/e

For data information on the following reference sires please use their ID in the Brangus database or click on the link provided in their progenies pedigree on the database:

**BALDRIDGE SR GOALKEEPER ANG19E6243 ANGUS PcPc ED/ED**

Lot: 40

**BAUHINIA PARK ROCK SOLID BAU20RR147 PcPc ED/ED**

Lots: 24, 28, 30

**BELVIEW GOLD RUSH N077 BEL17RN077 PcPc ED/ED**

Lot: 26

**BELVIEW SAFARI S001 BEL21RS001 PcPc ED/ED**

Lots 12, 27, 34

**BELVIEW SPECTRUM S034 BEL21RS034 Pc/Pc ED/ED**

Lots 15, 39, 48

**BELVIEW SENSATION S064 BEL21RS064 Pc/Pc ED/ED**

Lot 49

**MC SOMETHING SPECIAL 88Y92 IMU11R889Y2 PcPc ED/ED**

Lot: 9

**KULKYNE RANSOM R28 K6N20FR28 PcPc ED/e**

Lots 8, 16, 50



**DAM BELVIEW VISTA P113** Lots 2, 57, 58



**DAM BELVIEW CELLESTE Q112** Lots 20, 21, 22



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1

BELVIEW URANA U260 (P)

Brangus

ID BEL23RU260    DOB 11/09/2023    BB CONTENT 43.9331%

DNA	PARENTAGE: PV	COAT: ED/ED	HORN STATUS: HPc	TENDERNESS: 4
	BONOX 330 (P)		MELROSE MEATY BOY (P)	
	BONOX 823 (P)		BELVIEW FORT WORTH M176 (PP) (ET)	
	BONOX B286 (P)		BELVIEW DAHLIA (PP) (ET)	
SIRE	LAZY S EMPEROR (P)		DAM BELVIEW CLARYSE Q081 (PP) (TW)	
	GLENOYRA FAIR DINKUM 95 (PP)		FEARNLEY STAUNCH (P) (ET)	
	LAZY S BEAUTY 490 (PP)		BELVIEW CLARYSE (P)	
	LAZY S MISS VICTOREE (P) (ET)		BELVIEW BY54 (P)	

TOP 1%TOP 5%TOP 10%TOP 25%

	GL	BW	200	400	600	MCW	MILK	SS
EBV	-0.2	+0	+9	+12	+10	+14	+2	+1.5
ACC	41%	54%	68%	67%	65%	51%	40%	61%
	CW	EMA	RIB	RUMP	RBY	IMF	\$EXP	\$DOM
EBV	+7	+1.4	+1.9	+2.3	-0.3	+0.4	\$17	\$18
ACC	52%	42%	53%	54%	43%	47%		

Traits Observed: 200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

\$

2

BELVIEW USHER U192 (PP) (ET)

Brangus

ID BEL23RU192    DOB 15/09/2023    BB CONTENT 38.8392%

DNA	PARENTAGE: PV	COAT: ED/ED	HORN STATUS: PcPc	TENDERNESS: 6
	MC BOULDER 889Z14 (P) (AI)		BELVIEW CYPRESS (P) (ET)	
	NEVER SURRENDER OF SALACOA 803D9 (P) (ET)		BELVIEW FYNN M106 (P)	
	MS BRINKS LOMBARDI 803S25 (P) (ET)		BELVIEW K076 (P)	
SIRE	BRIGGS GULF COAST 23F5 (PP) (AI)		DAM BELVIEW VISTA P113 (PP)	
	NEW ERA OF BRINKS 541J37 (S)		CRC GUARDIAN 9U8U5 (P) (ET)	
	MS SALACOA NEW ERA 23Z51 (P) (ET)		BELVIEW CHANTELE (P) (ET)	
	SALACOA PINE LASS 23P2 (P) (ET)		BELVIEW VISTA (P)	

TOP 1%TOP 5%TOP 10%TOP 25%

	GL	BW	200	400	600	MCW	MILK	SS
EBV	+1.2	+0.4	+15	+28	+25	+11	+3	+1.2
ACC	49%	58%	66%	64%	62%	48%	44%	58%
	CW	EMA	RIB	RUMP	RBY	IMF	\$EXP	\$DOM
EBV	+16	+1.5	+0.1	+0.1	+0.7	+0.2	\$27	\$26
ACC	50%	39%	50%	51%	40%	44%		

Traits Observed: 200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

\$





BELVIEW URALLA U251 (PP)

Brangus

ID BEL23RU251 DOB 15/08/2023 BB CONTENT 38.8177%

DNA	PARENTAGE: SV	COAT: ED/ED	HORN STATUS: PcPc	TENDERNESS: 4
	CRC NORTH STAR 9U8W3 (P)		IH BAR NONE 820Y8 (PP) (AI)	
	BELVIEW FLYNN M012 (P) (AI)		TRIPLE B K200 (P) (AI)	
	BELVIEW CAITRINA (P)		TRIPLE B 117/04 (PP)	
SIRE	BELVIEW POSIEDON P052 (PP)		DAM	BELVIEW DELTA N174 (P)
	CSONKA OF BRINKS 30R4 (PP)			TEXAS ULTRA X117 (P) (AI)
	BELVIEW ZENA (P) (ET)			BELVIEW CY56 (P)
	BELVIEW PERRI (P)			BELVIEW SKYE (P)

	GL	BW	200	400	600	MCW	MILK	SS
EBV	-2.2	+0	+7	+15	+22	+20	+1	+2
ACC	49%	66%	72%	71%	71%	58%	52%	73%
	CW	EMA	RIB	RUMP	RBV	IMF	\$EXP	\$DOM
EBV	+7	+1.4	+0.8	+1	+0.3	+0.3	\$20	\$28
ACC	60%	51%	59%	59%	50%	53%		

Traits Observed: 200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

\$







BELVIEW UTILITY U151 (PP) (AI)

Brangus

ID BEL23RU151 DOB 24/08/2023 BB CONTENT 34.6953%

DNA	PARENTAGE: PV	COAT: ED/ED	HORN STATUS: PcPc	TENDERNESS: 7
	MC BOULDER 889Z14 (P) (AI)		BELVIEW BIRDSVILLE (P) (ET)	
	NEVER SURRENDER OF SALACOA 803D9 (P) (ET)		BELVIEW GOOGLE N042 (PP)	
	MS BRINKS LOMBARDI 803S25 (P) (ET)		BELVIEW VELVET (P) (AI)	
SIRE	BRIGGS GULF COAST 23F5 (PP) (AI)		DAM	BELVIEW Q183 (PP)
	NEW ERA OF BRINKS 541J37 (S)			CB HOMBRE 541T3 (PP)
	MS SALACOA NEW ERA 23Z51 (P) (ET)			BELVIEW J029 (P) (ET)
	SALACOA PINE LASS 23P2 (P) (ET)			BELVIEW BY74 (P)

	GL	BW	200	400	600	MCW	MILK	SS
EBV	-1.2	+0.6	+22	+37	+40	+26	-7	+1.4
ACC	49%	58%	68%	64%	64%	49%	43%	62%
	CW	EMA	RIB	RUMP	RBY	IMF	\$EXP	\$DOM
EBV	+21	+1.2	+0.3	+0.4	+0.5	+0.4	\$32	\$33
ACC	50%	38%	50%	51%	40%	44%		

Traits Observed: 200WT,600WT,SS,Genomics

..... \$ .....





BELVIEW URANIUM U228 (PP)

Brangus

ID BEL23RU228    DOB 17/08/2023    BB CONTENT 41.1792%

DNA	PARENTAGE: PV	COAT: ED/ED	HORN STATUS: PcPc	TENDERNESS: 5
	CRC NORTH STAR 9U8W3 (P) BELVIEW FLYNN M012 (P) (AI) BELVIEW CAITRINA (P)		WR DUKE 661S8 (P) CRC NORTH STAR 9U8W3 (P) MISS 4L BEST BET 9U8P5 (P)	
<b>SIRE</b>	<b>BELVIEW POSIEDON P052 (PP)</b> CSONKA OF BRINKS 30R4 (PP) BELVIEW ZENA (P) (ET) BELVIEW PERRI (P)		<b>DAM</b>	<b>BELVIEW FRANCESCA M090 (PP) (AI)</b> COUTI-OUTI QUART POT (PP) BELVIEW DAINA (PP) (ET) BELVIEW BEAUTY (P) (ET)

	GL	BW	200	400	600	MCW	MILK	SS
EBV	-2.5	+1.6	+16	+31	+30	+16	+1	+1
ACC	57%	69%	74%	73%	72%	59%	55%	73%
	CW	EMA	RIB	RUMP	RBV	IMF	\$EXP	\$DOM
EBV	+14	+2.4	+0.1	0	+0.8	+0.4	\$22	\$20
ACC	60%	52%	61%	61%	52%	54%		

Traits Observed: 200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

\$





# BELVIEW UMAR U190 (PP)

Brangus

ID BEL23RU190 DOB 05/09/2023 BB CONTENT 42.9758%

DNA	PARENTAGE: PV	COAT: ED/ED	HORN STATUS: PcPc	TENDERNESS: 6
	BONOX 330 (P)		TELPARA HILLS MR HOUSTON 468C3-USA (PP) (ET)	
	BONOX 823 (P)		TELPARA HILLS LAZARUS 541G29 (P) (ET)	
	BONOX B286 (P)		TELPARA HILLS MISS SINGLETARY 541E (P) (ET)	
SIRE	LAZY S EMPEROR (P)		DAM BELVIEW ERMA L040 (PP)	
	GLENOYRA FAIR DINKUM 95 (PP)		SINGLETARY OF BRINKS 675R (PP)	
	LAZY S BEAUTY 490 (PP)		BELVIEW ZANDRA (P)	
	LAZY S MISS VICTOREE (P) (ET)		BELVIEW UNBELIEVABLE (P)	

TOP 1% TOP 5% TOP 10% TOP 25%

	GL	BW	200	400	600	MCW	MILK	SS
EBV	-0.5	+2.7	+23	+38	+44	+52	+1	+0.1
ACC	42%	56%	70%	69%	69%	54%	44%	71%
	CW	EMA	RIB	RUMP	RBY	IMF	\$EXP	\$DOM
EBV	+24	+3.4	+1.4	+1.7	+0.6	+0.4	\$30	\$31
ACC	57%	48%	56%	57%	47%	49%		

Traits Observed: 200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

\$



# BELVIEW UNICORN U187 (P)

Brangus

ID BEL23RU187 DOB 01/09/2023 BB CONTENT 43.4415%

DNA	PARENTAGE: PV	COAT: ED/ED	HORN STATUS: HPc	TENDERNESS: 6
	BONOX 330 (P)		MC HIGH QUALITY 535Y (PP)	
	BONOX 823 (P)		BELVIEW FIRST CLASS M177 (PP) (ET)	
	BONOX B286 (P)		BELVIEW DARCIA (PP) (ET)	
SIRE	LAZY S EMPEROR (P)		DAM BELVIEW Q105 (PP)	
	GLENOYRA FAIR DINKUM 95 (PP)		BELVIEW BERLIN (P)	
	LAZY S BEAUTY 490 (PP)		BELVIEW FANYA M025 (PP)	
	LAZY S MISS VICTOREE (P) (ET)		BELVIEW E61 (P)	

TOP 1% TOP 5% TOP 10% TOP 25%

	GL	BW	200	400	600	MCW	MILK	SS
EBV	-0.7	+2.3	+21	+32	+45	+55	-2	+1.1
ACC	41%	55%	69%	68%	67%	54%	43%	71%
	CW	EMA	RIB	RUMP	RBY	IMF	\$EXP	\$DOM
EBV	+20	+2.1	+0.2	+0.2	+0.5	+0.5	\$30	\$37
ACC	56%	47%	57%	57%	47%	49%		

Traits Observed: 200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

\$



BELVIEW UNDERCOVER U164 (PP)

Brangus

ID BEL23RU164 DOB 10/09/2023 BB CONTENT 41.6557%

DNA	PARENTAGE: PV	COAT: ED/ED	HORN STATUS: PcPc	TENDERNESS: 7
	SUHN'S NEXT STEP 331R7 (P) TRIPLE B LAWMAN L572 (PP) (ET) TRIPLE B 117/04 (PP)		BRIGHTON OF SALACOA 392A3 (PP) (AI) BELVIEW GOLD RUSH N077 (PP) (ET) BELVIEW CARA (PP) (ET)	
SIRE	KULKYNE RANSOM R28 (PP) VALLEY VIEW 442 (P) KULKYNE 373 (P) BRANGUS COW (P)		DAM BELVIEW RAINBOW R070 (PP) BELVIEW BIRDSVILLE (P) (ET) BELVIEW N124 (P) BELVIEW J002 (P)	

	GL	BW	200	400	600	MCW	MILK	SS
EBV	+0.1	-0.8	+6	+20	+14	+7	-2	-0.1
ACC	41%	52%	66%	66%	63%	50%	44%	69%
	CW	EMA	RIB	RUMP	RBV	IMF	\$EXP	\$DOM
EBV	+10	+0.8	+1.7	+2.1	-0.5	+0.7	\$19	\$16
ACC	53%	45%	54%	54%	44%	46%		

Traits Observed: 200WT,400WT,SS,FAT,EMA,IMF,Genomics

\$





# BELVIEW UPFRONT U167 (PP) (AI)

Brangus

ID BEL23RU167 DOB 24/08/2023 BB CONTENT 34.733%

DNA	PARENTAGE: PV	COAT: ED/ED	HORN STATUS: PcPc	TENDERNESS: 6
	MC JETHRO 00S3 (P)		PALGROVE KINGPIN K1250 (U) (PP)	
	MC SOMETHING SPECIAL 129W14 (P) (AI)		PALGROVE MANTRA M602 (PP)	
	MC MS LEAD GUN 129T12 (P) (AI)		PALGROVE J1000 (P)	
SIRE	MC SOMETHING SPECIAL 889Y2 (PP) (ET)		DAM BELVIEW Q172 (PP)	
	MC REAL DEAL 541R3 (P)		BELVIEW BERLIN (P)	
	BWCC MS REAL DEAL 889W8 (P) (ET)		BELVIEW ESMA (PP)	
	MC MS EXTRAVAGANT 889P4 (P)		BELVIEW AMY (P) (AI)	

	GL	BW	200	400	600	MCW	MILK	SS
EBV	-2.7	+1.1	+20	+40	+47	+36	+4	+1.6
ACC	56%	62%	68%	67%	66%	53%	47%	69%
	CW	EMA	RIB	RUMP	RBY	IMF	\$EXP	\$DOM
EBV	+21	+2	+1.5	+1.7	+0.1	+0.6	\$36	\$39
ACC	56%	46%	56%	56%	46%	47%		

Traits Observed: GL,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

\$



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ID BEL23RU234    DOB 08/08/2023    BB CONTENT 43.0821%

DNA	PARENTAGE: SV	COAT: ED/ED	HORN STATUS: PcPc	TENDERNESS: 6
	CRC NORTH STAR 9U8W3 (P) BELVIEW FLYNN M012 (P) (AI) BELVIEW CAITRINA (P)		CRC SPECIALIST 392T2 (PP) BELVIEW BANGALOW (P) (ET) BELVIEW UPPITY (P)	
<b>SIRE</b>	<b>BELVIEW POSIEDON P052 (PP)</b> CSONKA OF BRINKS 30R4 (PP) BELVIEW ZENA (P) (ET) BELVIEW PERRI (P)		<b>DAM</b>	<b>BELVIEW ELIZA L009 (P)</b> DARK SIDE OF BRINKS 488K (PP) BELVIEW BENITA (P) (ET) BELVIEW VISTA (P)

	GL	BW	200	400	600	MCW	MILK	SS
EBV	-1	+3.6	+22	+37	+51	+45	+1	+2.4
ACC	48%	64%	70%	69%	69%	56%	50%	72%
	CW	EMA	RIB	RUMP	RBV	IMF	\$EXP	\$DOM
EBV	+21	+2.1	+1.2	+1.4	+0.3	+0.7	\$25	\$31
ACC	58%	50%	58%	58%	49%	51%		

Traits Observed: 200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

\$







BELVIEW UNLIMITED U263 (PP) (ET)

Brangus

ID BEL23RU263 DOB 10/09/2023 BB CONTENT 36.0701%

DNA PARENTAGE: PV COAT: ED/ED HORN STATUS: PcPc TENDERNESS: 6

LEAD GUN OF BRINKS 222K14 (P)  
MC GUNS DONOVAN 124R (P) (AI)  
MC MS JOHN WAYNE 124N (P)

TJM THREE D 302A (P)  
SUHN'S MAJESTIK BEACON 30C (PP)  
SCC MISS MYTTY 30Z5 (U) (P) (ET)

SIRE MC TOP GUN 111Y15 (PP)  
MC JOHN WAYNE 165N3 (P)  
MC MS TANK 111U12 (P)  
MC MS DATELINE 111L2 (P)

DAM BELVIEW NICOLA Q070 (PP) (ET)  
101 RANGER 99W11 (P)  
TRIPLE B NICOLA L224 (PP) (AI)  
TRIPLE B NICOLA H241 (P) (AI)

TOP 1% TOP 5% TOP 10% TOP 25%

	GL	BW	200	400	600	MCW	MILK	SS
EBV	-1.8	+1.6	+25	+50	+51	+48	0	+1.9
ACC	54%	59%	67%	65%	63%	50%	47%	59%
	CW	EMA	RIB	RUMP	RBY	IMF	\$EXP	\$DOM
EBV	+26	+0.4	-3	-3.8	+1.7	-0.4	\$40	\$37
ACC	50%	40%	51%	52%	41%	45%		

Traits Observed: 200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

\$



ID BEL23RU292    DOB 18/08/2023    BB CONTENT 35.9369%

DNA	PARENTAGE: SV	COAT: ED/ED	HORN STATUS: PcPc	TENDERNESS: 7
	STONEWALL OF RRR 222W6 (PP) (AI) BIG CYPRESS OF SALACOA 99A3 (PP) SVF MS 99P21 (P) (AI)		CRC GUARDIAN 9U8U5 (P) (ET) BELVIEW BIRDSVILLE (P) (ET) BELVIEW RHETTA (P)	
<b>SIRE</b>	<b>BELVIEW SAFARI S001 (PP) (ET)</b> CRC GUARDIAN 9U8U5 (P) (ET) BELVIEW CARA (PP) (ET) BELVIEW BY74 (P)		<b>DAM</b> <b>BELVIEW FLIRT M219 (P)</b> GREENDALE UNCOOKED (P) (AI) BELVIEW URIT (P) BELVIEW OLIVIA (P)	

	GL	BW	200	400	600	MCW	MILK	SS
EBV	+0.1	+0.4	+7	+16	+13	+3	-7	+0.1
ACC	47%	57%	68%	67%	65%	52%	52%	68%
	CW	EMA	RIB	RUMP	RBV	IMF	\$EXP	\$DOM
EBV	+8	+1.4	+1	+1.2	-0.2	+0.9	\$13	\$12
ACC	53%	42%	54%	55%	44%	47%		

Traits Observed: 200WT,400WT,600WT,SS,Genomics

\$





# BELVIEW UNIVERSITY U240 (PP)

Brangus

ID BEL23RU240 DOB 05/08/2023 BB CONTENT 42.7674%

DNA	PARENTAGE: PV	COAT: ED/ED	HORN STATUS: PcPc	TENDERNESS: 6
	CRC NORTH STAR 9U8W3 (P) BELVIEW FLYNN M012 (P) (AI) BELVIEW CAITRINA (P)		MC REAL DEAL 541R3 (P) TELPARA HILLS REAL AMIGO 468J14 (P) (ET) MS 4JR AMIGO 468D2 U (P)	
SIRE	BELVIEW POSIEDON P052 (PP) CSONKA OF BRINKS 30R4 (PP) BELVIEW ZENA (P) (ET) BELVIEW PERRI (P)		DAM BELVIEW FINOA M077 (PP) DARK SIDE OF BRINKS 488K (PP) BELVIEW BENITA (P) (ET) BELVIEW VISTA (P)	

TOP 1% TOP 5% TOP 10% TOP 25%

	GL	BW	200	400	600	MCW	MILK	SS
EBV	-1.4	+3	+21	+39	+52	+44	-2	+3
ACC	49%	65%	71%	70%	70%	56%	50%	72%
	CW	EMA	RIB	RUMP	RBY	IMF	\$EXP	\$DOM
EBV	+22	+2.6	+0.2	+0.2	+1	+0.4	\$34	\$41
ACC	59%	49%	59%	59%	49%	51%		

Traits Observed: 200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

\$



# BELVIEW ULURU U297 (PP)

Brangus

ID BEL23RU297 DOB 30/07/2023 BB CONTENT 43.5224%

DNA	PARENTAGE: SV	COAT: ED/ED	HORN STATUS: PcPc	TENDERNESS: 5
	MC REAL DEAL 541R3 (P) TELPARA HILLS KING PIN 392L3 (PP) (ET) TELPARA HILLS MISS LTD 392G (P) (ET)		SINGLETARY OF BRINKS 675R (PP) BELVIEW ZORRO (PP) BELVIEW VISTA (P)	
SIRE	TRIPLE B QUARANTINE Q388 (PP) BONOX 493 (PP) TRIPLE B ROSE H165 (PP) TRIPLE B ROSE D158 (PP)		DAM BELVIEW CELESTE J148 (P) BELVIEW COUTI OUTI (P) BELVIEW UTA (P) BELVIEW OLINDA (P) (AI)	

TOP 1% TOP 5% TOP 10% TOP 25%

	GL	BW	200	400	600	MCW	MILK	SS
EBV	0	+1	+12	+26	+32	+46	-1	+0.8
ACC	46%	54%	69%	68%	68%	58%	50%	70%
	CW	EMA	RIB	RUMP	RBY	IMF	\$EXP	\$DOM
EBV	+14	-0.2	-2.1	-2.7	+1	-0.4	\$24	\$27
ACC	57%	47%	57%	58%	48%	50%		

Traits Observed: 200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

\$



# BELVIEW UNRUFFLED U169 (PP) (AI)

Brangus

ID BEL23RU169 DOB 10/09/2023 BB CONTENT 38.8305%

DNA	PARENTAGE: <b>PV</b>			COAT: <b>ED/ED</b>	HORN STATUS: <b>PcPc</b>		TENDERNESS: <b>9</b>		
	BRIGHTON OF SALACOA 392A3 (PP) (AI)				MC HIGH QUALITY 535Y (PP)				
	BELVIEW GOLD RUSH N077 (PP) (ET)				BELVIEW GAME CHANGER N064 (PP) (AI)				
	BELVIEW CARA (PP) (ET)				BELVIEW CORNELLA (P) (AI)				
<b>SIRE</b>	<b>BELVIEW SPECTRUM S034 (PP) (AI)</b>				<b>DAM</b>	<b>BELVIEW Q229 (PP)</b>			
	CRC GUARDIAN 9U8U5 (P) (ET)				BELVIEW BERLIN (P)				
	BELVIEW FLORENCIA M181 (PP) (AI)				BELVIEW FARRAH M029 (PP)				
	BELVIEW YONITA (P) (ET)				BELVIEW YSABELLE (P)				
						<b>TOP 1%</b>	<b>TOP 5%</b>	<b>TOP 10%</b>	<b>TOP 25%</b>
	<b>GL</b>	<b>BW</b>	<b>200</b>	<b>400</b>	<b>600</b>	<b>MCW</b>	<b>MILK</b>	<b>SS</b>	
EBV	<b>-0.4</b>	<b>+1.4</b>	<b>+8</b>	<b>+22</b>	<b>+28</b>	<b>+20</b>	<b>-2</b>	<b>+1.1</b>	
ACC	50%	57%	68%	67%	67%	53%	49%	70%	
	<b>CW</b>	<b>EMA</b>	<b>RIB</b>	<b>RUMP</b>	<b>RBV</b>	<b>IMF</b>	<b>\$EXP</b>	<b>\$DOM</b>	
EBV	<b>+15</b>	<b>+2.4</b>	<b>-1.3</b>	<b>-1.7</b>	<b>+1.7</b>	<b>0</b>	<b>\$21</b>	<b>\$25</b>	
ACC	55%	46%	55%	55%	45%	47%			

Traits Observed: 200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

\$



# BELVIEW UPSTAGE U166 (PP)

Brangus

ID BEL23RU166 DOB 10/08/2023 BB CONTENT 42.2291%

DNA	PARENTAGE: PV	COAT: ED/e	HORN STATUS: PcPc			TENDERNESS: 9			
	SUHN'S NEXT STEP 331R7 (P) TRIPLE B LAWMAN L572 (PP) (ET) TRIPLE B 117/04 (PP)		MC REAL DEAL 541R3 (P) BELVIEW REAL DEAL MP M060 (PP) (ET) TELPARA HILLS MISS PATTON 541G2 (PP) (ET)						
SIRE	KULKYNE RANSOM R28 (PP) VALLEY VIEW 442 (P) KULKYNE 373 (P) BRANGUS COW (P)		DAM BELVIEW ROSIE R095 (PP) BELVIEW BIRDSVILLE (P) (ET) BELVIEW FRISKY M230 (P) BELVIEW EY28 (P)						
						TOP 1%	TOP 5%	TOP 10%	TOP 25%
	GL	BW	200	400	600	MCW	MILK	SS	
EBV	-0.9	+0.1	+13	+31	+32	+28	-1	+1.3	
ACC	41%	53%	67%	66%	65%	52%	45%	69%	
	CW	EMA	RIB	RUMP	RBV	IMF	\$EXP	\$DOM	
EBV	+18	+2.2	+0.6	+0.7	+0.5	+0.4	\$32	\$33	
ACC	55%	45%	54%	55%	45%	45%			

Traits Observed: 200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

\$



# BELVIEW UPDATE U229 (PP)

Brangus

ID BEL23RU229 DOB 30/08/2023 BB CONTENT 42.3391%

DNA	PARENTAGE: PV			COAT: ED/ED		HORN STATUS: PcPc		TENDERNESS: 7	
	CRC NORTH STAR 9U8W3 (P)				BELVIEW ZINGER (P)				
	BELVIEW FLYNN M012 (P) (AI)				BELVIEW BERLIN (P)				
	BELVIEW CAITRINA (P)				BELVIEW YONITA (P) (ET)				
SIRE	BELVIEW POSIEDON P052 (PP)				DAM	BELVIEW FAYTH M064 (PP)			
	CSONKA OF BRINKS 30R4 (PP)				BELVIEW YANIS (P)				
	BELVIEW ZENA (P) (ET)				BELVIEW BRYONCE (P)				
	BELVIEW PERRI (P)				BELVIEW F19 (P) (ET)				
						TOP 1%	TOP 5%	TOP 10%	TOP 25%
	GL	BW	200	400	600	MCW	MILK	SS	
EBV	-1.7	+0.4	+13	+28	+28	+14	-1	+0.7	
ACC	49%	65%	70%	69%	69%	56%	49%	68%	
	CW	EMA	RIB	RUMP	RBY	IMF	\$EXP	\$DOM	
EBV	+13	+0.9	+1.9	+2.3	-0.5	+0.7	\$24	\$24	
ACC	56%	47%	56%	58%	47%	51%			

Traits Observed: 400WT,600WT,SS,FAT,EMA,IMF,Genomics

\$



# BELVIEW UPOLLO U253 (PP)

Brangus

ID BEL23RU253 DOB 10/09/2023 BB CONTENT 43.2258%

DNA	PARENTAGE: SV			COAT: ED/ED		HORN STATUS: PcPc		TENDERNESS: 6	
	CRC NORTH STAR 9U8W3 (P)				COUTI-OUTI KIRK (P)				
	BELVIEW FLYNN M012 (P) (AI)				COUTI-OUTI QUART POT (PP)				
	BELVIEW CAITRINA (P)				COUTI-OUTI IDOL (P)				
SIRE	BELVIEW POSIEDON P052 (PP)				DAM BELVIEW ELIZABETH L165 (P) (AI)				
	CSONKA OF BRINKS 30R4 (PP)				DARK SIDE OF BRINKS 488K (PP)				
	BELVIEW ZENA (P) (ET)				BELVIEW BERNICE (P) (ET)				
	BELVIEW PERRI (P)				BELVIEW VISTA (P)				
						TOP 1%	TOP 5%	TOP 10%	TOP 25%
	GL	BW	200	400	600	MCW	MILK	SS	
EBV	-2.4	+0.3	+12	+28	+38	+40	+3	+2.6	
ACC	50%	64%	70%	69%	69%	57%	50%	72%	
	CW	EMA	RIB	RUMP	RBY	IMF	\$EXP	\$DOM	
EBV	+15	+1.8	+1.8	+2.1	-0.3	+1	\$33	\$41	
ACC	59%	51%	59%	59%	51%	52%			

Traits Observed: 200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

\$



# BELVIEW VIBE V010 (PP)

Yearling

ID BEL24RV010 DOB 05/04/2024 BB CONTENT 39.4164%

DNA	PARENTAGE: PV	COAT: ED/ED	HORN STATUS: PcPc	TENDERNESS: 4
	MC REAL DEAL 541R3 (P) TELPARA HILLS KING PIN 392L3 (PP) (ET) TELPARA HILLS MISS LTD 392G (P) (ET)		TJM THREE D 302A (P) SUHN'S MAJESTIK BEACON 30C (PP) SCC MISS MYTTY 30Z5 (U) (P) (ET)	
	<b>SIRE TRIPLE B QUARANTINE Q388 (PP)</b> BONOX 493 (PP) TRIPLE B ROSE H165 (PP) TRIPLE B ROSE D158 (PP)		<b>DAM BELVIEW KIORO Q062 (PP) (ET)</b> BRIGHTON OF SALACOA 392A3 (PP) (AI) BELVIEW GOLDIE N066 (PP) (ET) BELVIEW MISS CSONKA (P) (ET)	

TOP 1% TOP 5% TOP 10% TOP 25%

	GL	BW	200	400	600	MCW	MILK	SS
EBV	-1.6	+1	+21	+40	+45	+51	-1	+1.6
ACC	49%	58%	69%	69%	68%	56%	51%	69%
	CW	EMA	RIB	RUMP	RBV	IMF	\$EXP	\$DOM
EBV	+20	-0.5	-1	-1.3	+0.4	+0	\$36	\$37
ACC	55%	48%	57%	58%	47%	51%		

Traits Observed: 200WT,400WT,SS,FAT,EMA,IMF,Genomics

\$



# BELVIEW VAGAS V055 (PP) (ET)

Yearling

ID BEL24RV055 DOB 08/02/2024 BB CONTENT 39.0952%

DNA	PARENTAGE: PV	COAT: ED/e	HORN STATUS: PcPc	TENDERNESS: 5
	BONOX 330 (P) BONOX 563 (P) BONOX B311 (P)		TJM THREE D 302A (P) SUHN'S MAJESTIK BEACON 30C (PP) SCC MISS MYTTY 30Z5 (U) (P) (ET)	
	<b>SIRE BONOX 806 (PP)</b> BONOX JUMBO (P) BONOX B213 (P) BONOX 63 (P)		<b>DAM BELVIEW CELLESTE Q112 (PP) (AI)</b> CRC GUARDIAN 9U8U5 (P) (ET) BELVIEW CELLESTE (PP) (ET) BELVIEW BY74 (P)	

TOP 1% TOP 5% TOP 10% TOP 25%

	GL	BW	200	400	600	MCW	MILK	SS
EBV	-3	-0.4	+7	+23	+28	+42	-1	+1.5
ACC	56%	56%	66%	65%	63%	50%	48%	66%
	CW	EMA	RIB	RUMP	RBV	IMF	\$EXP	\$DOM
EBV	+13	+1.2	0	-0.1	+0.2	+0.3	\$26	\$30
ACC	51%	44%	53%	54%	44%	46%		

Traits Observed: 200WT,400WT,SS,FAT,EMA,IMF,Genomics

\$





BELVIEW VERSATILE V036 (PP) (ET)

Yearling

ID BEL24RV036 DOB 08/02/2024 BB CONTENT 39.0952%

DNA	PARENTAGE: PV	COAT: ED/e	HORN STATUS: PcPc	TENDERNESS: 7
	BONOX 330 (P)		TJM THREE D 302A (P)	
	BONOX 563 (P)		SUHN'S MAJESTIK BEACON 30C (PP)	
	BONOX B311 (P)		SCC MISS MYTTY 30Z5 (U) (P) (ET)	
SIRE	BONOX 806 (PP)		DAM BELVIEW CELLESTE Q112 (PP) (AI)	
	BONOX JUMBO (P)		CRC GUARDIAN 9U8U5 (P) (ET)	
	BONOX B213 (P)		BELVIEW CELLESTE (PP) (ET)	
	BONOX 63 (P)		BELVIEW BY 74 (P)	

						TOP 1%	TOP 5%	TOP 10%	TOP 25%
	GL	BW	200	400	600	MCW	MILK	SS	
EBV	-2.9	-0.9	+4	+20	+21	+26	0	+3.2	
ACC	56%	55%	65%	64%	63%	50%	47%	66%	
	CW	EMA	RIB	RUMP	RBY	IMF	\$EXP	\$DOM	
EBV	+7	0	+0.7	+0.7	-0.5	+0.5	\$26	\$29	
ACC	50%	43%	52%	53%	43%	46%			

Traits Observed: 200WT,400WT,SS,FAT,EMA,IMF,Genomics

\$





BELVIEW VOLTA V038 (PP) (ET)

Yearling

ID BEL24RV038 DOB 07/02/2024 BB CONTENT 39.0952%

DNA	PARENTAGE: PV	COAT: ED/ED	HORN STATUS: PcPc	TENDERNESS: 7
	BONOX 330 (P)		TJM THREE D 302A (P)	
	BONOX 563 (P)		SUHN'S MAJESTIK BEACON 30C (PP)	
	BONOX B311 (P)		SCC MISS MYTTY 30Z5 (U) (P) (ET)	
SIRE	BONOX 806 (PP)		DAM BELVIEW CELLESTE Q112 (PP) (AI)	
	BONOX JUMBO (P)		CRC GUARDIAN 9U8U5 (P) (ET)	
	BONOX B213 (P)		BELVIEW CELLESTE (PP) (ET)	
	BONOX 63 (P)		BELVIEW BY74 (P)	

	GL	BW	200	400	600	MCW	MILK	SS
EBV	-2.9	-1.6	+2	+19	+19	+21	-1	+3.1
ACC	56%	56%	65%	64%	63%	51%	48%	59%
	CW	EMA	RIB	RUMP	RBV	IMF	\$EXP	\$DOM
EBV	+10	+1.1	-0.3	-0.5	+0.2	+0.6	\$27	\$31
ACC	51%	41%	52%	53%	42%	46%		

Traits Observed: 200WT,400WT,SS,FAT,EMA,IMF,Genomics

\$





## BELVIEW VINNIE V054 (PP)

Yearling

ID BEL24RV054 DOB 07/02/2024 BB CONTENT 43.8709%

DNA	PARENTAGE: PV	COAT: ED/ED	HORN STATUS: PcPc	TENDERNESS: 6
	CRC NORTH STAR 9U8W3 (P) BELVIEW FLYNN M012 (P) (AI) BELVIEW CAITRINA (P)		MC REAL DEAL 541R3 (P) BELVIEW REAL DEAL MP M060 (PP) (ET) TELPARA HILLS MISS PATTON 541G2 (PP) (ET)	
<b>SIRE</b>	<b>BELVIEW POSIEDON P052 (PP)</b> CSONKA OF BRINKS 30R4 (PP) BELVIEW ZENA (P) (ET) BELVIEW PERRI (P)		<b>DAM</b> <b>BELVIEW P127 (PP)</b> BIMBORA AXLE (P) BELVIEW F48 (P) BELVIEW SAHARA (P)	

TOP 1% TOP 5% TOP 10% TOP 25%

	GL	BW	200	400	600	MCW	MILK	SS
EBV	-1.4	+2.2	+13	+24	+30	+22	+1	+1.4
ACC	41%	54%	69%	69%	66%	54%	51%	69%
	CW	EMA	RIB	RUMP	RBY	IMF	\$EXP	\$DOM
EBV	+11	+1.1	+0.6	+0.7	+0.4	+0.1	\$18	\$21
ACC	55%	48%	57%	58%	48%	50%		

Traits Observed: 200WT,400WT,SS,FAT,EMA,IMF,Genomics

\$



## BELVIEW VOLTRON V003 (PP)

Yearling

ID BEL24RV003 DOB 10/03/2024 BB CONTENT 40.9409%

DNA	PARENTAGE: PV	COAT: ED/ED	HORN STATUS: PcPc	TENDERNESS: 7
	CB FINAL CUT 924X (PP) DIAMOND VALLEY KEEN EDGE 468L2 (PP) (ET) TELPARA HILLS MISS CSONKA 468G8 (PP) (ET)		BRIGHTON OF SALACOA 392A3 (PP) (AI) BELVIEW GOLD RUSH N077 (PP) (ET) BELVIEW CARA (PP) (ET)	
<b>SIRE</b>	<b>BAUHINIA PARK ROCK SOLID (PP)</b> BONOX 330 (P) WESTERN FORCE BRONTE 3 (P) (ET) BONOX B400 (P)		<b>DAM</b> <b>BELVIEW RHETA R053 (PP)</b> FLORABUNDA 165 (P) BELVIEW CAITRINA (P) BELVIEW YAFFA E40 (P)	

TOP 1% TOP 5% TOP 10% TOP 25%

	GL	BW	200	400	600	MCW	MILK	SS
EBV	-1.1	-1.5	+2	+14	+10	+1	-3	+1.4
ACC	42%	53%	66%	64%	61%	47%	43%	67%
	CW	EMA	RIB	RUMP	RBY	IMF	\$EXP	\$DOM
EBV	+8	+1.6	-0.7	-1	+0.7	+0.4	\$18	\$19
ACC	50%	42%	50%	51%	41%	44%		

Traits Observed: 200WT,400WT,SS,FAT,EMA,IMF,Genomics

\$



BELVIEW VAULT V039 (PP) (ET)

Yearling

ID BEL24RV039 DOB 12/02/2024 BB CONTENT 38.4138%

DNA	PARENTAGE: PV	COAT: ED/ED	HORN STATUS: PcPc	TENDERNESS: 6
	MC BOULDER 889Z14 (P) (AI) NEVER SURRENDER OF SALACOA 803D9 (P) (ET) MS BRINKS LOMBARDI 803S25 (P) (ET)		MC ELEGIDO 924W6 (P) MC EMBASSADOR 541Z15 (PP) MB QUIET LADY 541T5 (P)	
SIRE	BRIGGS GULF COAST 23F5 (PP) (AI) NEW ERA OF BRINKS 541J37 (S) MS SALACOA NEW ERA 23Z51 (P) (ET) SALACOA PINE LASS 23P2 (P) (ET)		DAM	BELVIEW NICOLA N146 (PP) (ET) 101 RANGER 99W11 (P) TRIPLE B NICOLA L224 (PP) (AI) TRIPLE B NICOLA H241 (P) (AI)

	GL	BW	200	400	600	MCW	MILK	SS
EBV	-1.2	+0.8	+18	+27	+30	+14	0	+1.5
ACC	53%	61%	71%	69%	67%	53%	51%	67%
	CW	EMA	RIB	RUMP	RBV	IMF	\$EXP	\$DOM
EBV	+15	+1.9	+1.6	+2	+0.1	+0.5	\$24	\$27
ACC	54%	44%	55%	56%	44%	48%		

Traits Observed: 200WT,400WT,SS,FAT,EMA,IMF,Genomics

\$ \_\_\_\_\_





## BELVIEW VIGILANT V034 (PP)

Yearling

ID BEL24RV034 DOB 05/04/2024 BB CONTENT 37.243%

DNA	PARENTAGE: PV	COAT: ED/ED	HORN STATUS: PcPc	TENDERNESS: 6
	LAMBERT OF BRINKS 317R3 (P) (ET) BRIGHTON OF SALACOA 392A3 (PP) (AI) MS BRINKS NEW ERA 392P51 (P)		MC HIGH QUALITY 535Y (PP) BELVIEW GAME CHANGER N064 (PP) (AI) BELVIEW CORNELLA (P) (AI)	
SIRE	BELVIEW GOLD RUSH N077 (PP) (ET) CRC GUARDIAN 9U8U5 (P) (ET) BELVIEW CARA (PP) (ET) BELVIEW BY74 (P)		DAM BELVIEW MATRON Q205 (PP) BELVIEW ZORRO (PP) BELVIEW FREYDA M123 (PP) (AI) BELVIEW BENNI (P)	

TOP 1% TOP 5% TOP 10% TOP 25%

	GL	BW	200	400	600	MCW	MILK	SS
EBV	-1	+3	+26	+51	+61	+72	-1	+1.8
ACC	52%	60%	72%	71%	69%	56%	56%	63%
	CW	EMA	RIB	RUMP	RBY	IMF	\$EXP	\$DOM
EBV	+32	+2.9	+1	-1.4	+1.3	+0.4	\$44	\$46
ACC	56%	49%	57%	58%	48%	51%		

Traits Observed: 200WT,400WT,FAT,EMA,IMF,Genomics

\$



## BELVIEW VICAR V090 (PP)

Yearling

ID BEL24RV090 DOB 15/03/2024 BB CONTENT 35.8731%

DNA	PARENTAGE: PV	COAT: ED/E+	HORN STATUS: PcPc	TENDERNESS: 6
	STONEWALL OF RRR 222W6 (PP) (AI) BIG CYPRESS OF SALACOA 99A3 (PP) SVF MS 99P21 (P) (AI)		101 RANGER 99W11 (P) CASTLE KALKALLO K403 (P) (ET) CASTLE FELICITY 978 (P) (ET)	
SIRE	BELVIEW SAFARI S001 (PP) (ET) CRC GUARDIAN 9U8U5 (P) (ET) BELVIEW CARA (PP) (ET) BELVIEW BY74 (P)		DAM BELVIEW LULU N139 (PP) BELVIEW BALTIMORE (P) (ET) BELVIEW K077 (P) BELVIEW BERNESSA (P)	

TOP 1% TOP 5% TOP 10% TOP 25%

	GL	BW	200	400	600	MCW	MILK	SS
EBV	-1.2	-0.2	+8	+22	+21	+9	-3	+1.7
ACC	50%	59%	69%	67%	65%	52%	53%	70%
	CW	EMA	RIB	RUMP	RBY	IMF	\$EXP	\$DOM
EBV	+10	+1.1	+0.4	+0.4	+0.3	+0.6	\$22	\$23
ACC	53%	46%	54%	55%	45%	47%		

Traits Observed: 200WT,400WT,SS,FAT,EMA,IMF,Genomics

\$





# BELVIEW VETO V037 (PP)

Yearling

ID BEL24RV037 DOB 20/03/2024 BB CONTENT 37.8832%

DNA	PARENTAGE: PV	COAT: ED/ED	HORN STATUS: PcPc	TENDERNESS: 7
	CB FINAL CUT 924X (PP) DIAMOND VALLEY KEEN EDGE 468L2 (PP) (ET) TELPARA HILLS MISS CSONKA 468G8 (PP) (ET)		BRIGHTON OF SALACOA 392A3 (PP) (AI) BELVIEW GOLD RUSH N077 (PP) (ET) BELVIEW CARA (PP) (ET)	
SIRE	BAUHINIA PARK ROCK SOLID (PP) BONOX 330 (P) WESTERN FORCE BRONTE 3 (P) (ET) BONOX B400 (P)		DAM	BELVIEW RAZ R074 (PP) TELPARA HILLS REAL AMIGO 468J14 (P) (ET) BELVIEW GABBI N004 (PP) BELVIEW DARLENE (P) (ET)

TOP 1% TOP 5% TOP 10% TOP 25%

	GL	BW	200	400	600	MCW	MILK	SS
EBV	-0.6	-0.2	+4	+29	+27	+22	-6	+3.3
ACC	46%	55%	66%	65%	62%	49%	46%	68%
	CW	EMA	RIB	RUMP	RBV	IMF	\$EXP	\$DOM
EBV	+15	+2.8	+0	-0.1	+0.8	+0.6	\$33	\$35
ACC	51%	44%	52%	52%	42%	45%		

Traits Observed: 200WT,400WT,SS,FAT,EMA,IMF,Genomics

\$



# BELVIEW VALET V060 (PP)

Yearling

ID BEL24RV060 DOB 23/03/2024 BB CONTENT 42.8312%

DNA	PARENTAGE: PV	COAT: ED/ED	HORN STATUS: PcPc	TENDERNESS: 1
	MC REAL DEAL 541R3 (P) TELPARA HILLS KING PIN 392L3 (PP) (ET) TELPARA HILLS MISS LTD 392G (P) (ET)		BELVIEW ZINGER (P) BELVIEW BERLIN (P) BELVIEW YONITA (P) (ET)	
SIRE	TRIPLE B QUARANTINE Q388 (PP) BONOX 493 (PP) TRIPLE B ROSE H165 (PP) TRIPLE B ROSE D158 (PP)		DAM	BELVIEW FARRAH M029 (PP) BRINKS BRIGHT SIDE 607L11 (PP) (ET) BELVIEW YSABELLE (P) BELVIEW SOMMER (P)

TOP 1% TOP 5% TOP 10% TOP 25%

	GL	BW	200	400	600	MCW	MILK	SS
EBV	-1.4	-0.6	+10	+19	+21	+15	-2	-0.7
ACC	44%	56%	70%	70%	69%	58%	52%	71%
	CW	EMA	RIB	RUMP	RBV	IMF	\$EXP	\$DOM
EBV	+10	-0.8	-1.6	-2	+0.8	-0.2	\$16	\$16
ACC	56%	49%	58%	59%	49%	51%		

Traits Observed: 200WT,400WT,SS,FAT,EMA,IMF,Genomics

\$



BELVIEW VOLLEY V053 (PP)

Yearling

ID BEL24RV053 DOB 10/03/2024 BB CONTENT 39.0578%

DNA

PARENTAGE: PV

COAT: ED/ED

HORN STATUS: PcPc

TENDERNESS: 5

CB FINAL CUT 924X (PP)

DIAMOND VALLEY KEEN EDGE 468L2 (PP) (ET)

TELPARA HILLS MISS CSONKA 468G8 (PP) (ET)

SIRE BAUHINIA PARK ROCK SOLID (PP)

BONOX 330 (P)

WESTERN FORCE BRONTE 3 (P) (ET)

BONOX B400 (P)

BRIGHTON OF SALACOA 392A3 (PP) (AI)

BELVIEW GOLD RUSH N077 (PP) (ET)

BELVIEW CARA (PP) (ET)

DAM BELVIEW SCARLETT S051 (PP)

CRC GUARDIAN 9U8U5 (P) (ET)

BELVIEW BABE (P) (ET)

BELVIEW RHETTA (P)

	GL	BW	200	400	600	MCW	MILK	SS
EBV	-0.9	+0.5	+8	+22	+18	+7	-2	+2.2
ACC	45%	54%	67%	65%	62%	49%	46%	68%

	CW	EMA	RIB	RUMP	RBY	IMF	\$EXP	\$DOM
EBV	+8	+0.5	+0.8	+0.9	-0.4	+0.9	\$17	\$16
ACC	51%	44%	51%	52%	42%	44%		

Traits Observed: 200WT,400WT,SS,FAT,EMA,IMF,Genomics

\$



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82-84 Brisbane Street  
TAMWORTH NSW 2340

ID BEL23FU301    DOB 04/08/2023    BB CONTENT 44.0433%

DNA

PARENTAGE: SV  
MC REAL DEAL 541R3 (P)  
TELPARA HILLS KING PIN 392L3 (PP) (ET)  
TELPARA HILLS MISS LTD 392G (P) (ET)

COAT: ED/ED

HORN STATUS: PcPc

TENDERNESS: 4

CRC SPECIALIST 392T2 (PP)  
BELVIEW BANGALOW (P) (ET)  
BELVIEW UPPITY (P)

SIRE TRIPLE B QUARANTINE Q388 (PP)  
BONOX 493 (PP)  
TRIPLE B ROSE H165 (PP)  
TRIPLE B ROSE D158 (PP)

DAM BELVIEW LY16 (P)  
BRANGUS COW (P)

	TOP 1%		TOP 5%		TOP 10%		TOP 25%	
	GL	BW	200	400	600	MCW	MILK	SS
EBV	-0.3	-0.4	+9	+18	+17	+11	-2	+1.5
ACC	44%	53%	65%	66%	66%	54%	44%	66%
	CW	EMA	RIB	RUMP	RBV	IMF	\$EXP	\$DOM
EBV	+10	+0.8	-0.9	-1.1	+1	+0.1	\$19	\$21
ACC	53%	45%	55%	56%	45%	49%		

Traits Observed: 400WT,600WT,SS,FAT,EMA,IMF,Genomics

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# BELVIEW UNION JACK U232 (PP)

Brangus

ID BEL23RU232 DOB 05/08/2023 BB CONTENT 42.5268%

DNA	PARENTAGE: PV	COAT: ED/ED	HORN STATUS: PcPc	TENDERNESS: 7
	CRC NORTH STAR 9U8W3 (P)		TEXAS STAR 9U8Y (P)	
	BELVIEW FLYNN M012 (P) (AI)		BELVIEW K152 (P) (ET)	
	BELVIEW CAITRINA (P)		BELVIEW F23 (P) (AI)	
SIRE	BELVIEW POSIEDON P052 (PP)		DAM BELVIEW FLORENSE M182 (PP)	
	CSONKA OF BRINKS 30R4 (PP)		BULLA ROCKY-BELLE-BOA (P)	
	BELVIEW ZENA (P) (ET)		BELVIEW CHARDONAY (P)	
	BELVIEW PERRI (P)		BELVIEW SONDRÁ (P)	

TOP 1% TOP 5% TOP 10% TOP 25%

	GL	BW	200	400	600	MCW	MILK	SS
EBV	-0.9	+3.6	+18	+31	+41	+25	+2	+1.2
ACC	48%	65%	71%	70%	70%	56%	51%	72%
	CW	EMA	RIB	RUMP	RBY	IMF	\$EXP	\$DOM
EBV	+18	+4	+1	+1.1	+1.3	+0.1	\$18	\$23
ACC	59%	50%	59%	59%	50%	52%		

Traits Observed: 200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

\$



# BELVIEW UNITY U257 (PP) (ET)

Brangus

ID BEL23RU257 DOB 20/09/2023 BB CONTENT 38.4138%

DNA	PARENTAGE: PV	COAT: ED/ED	HORN STATUS: PcPc	TENDERNESS: 6
	MC BOULDER 889Z14 (P) (AI)		MC ELEGIDO 924W6 (P)	
	NEVER SURRENDER OF SALACOA 803D9 (P) (ET)		MC EMBASSADOR 541Z15 (PP)	
	MS BRINKS LOMBARDI 803S25 (P) (ET)		MB QUIET LADY 541T5 (P)	
SIRE	BRIGGS GULF COAST 23F5 (PP) (AI)		DAM BELVIEW N146 (PP) (ET)	
	NEW ERA OF BRINKS 541J37 (S)		101 RANGER 99W11 (P)	
	MS SALACOA NEW ERA 23Z51 (P) (ET)		TRIPLE B NICOLA L224 (PP) (AI)	
	SALACOA PINE LASS 23P2 (P) (ET)		TRIPLE B NICOLA H241 (P) (AI)	

TOP 1% TOP 5% TOP 10% TOP 25%

	GL	BW	200	400	600	MCW	MILK	SS
EBV	-0.5	+2.1	+18	+32	+40	+30	-1	+2.7
ACC	52%	61%	70%	68%	67%	52%	49%	66%
	CW	EMA	RIB	RUMP	RBY	IMF	\$EXP	\$DOM
EBV	+16	+1.4	+2.3	+2.8	-0.4	+0.7	\$28	\$34
ACC	54%	44%	54%	55%	44%	47%		

Traits Observed: 200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

\$

34

## BELVIEW ULONG U294 (PP)

Brangus

ID BEL23RU294 DOB 15/08/2023 BB CONTENT 37.5881%

DNA	PARENTAGE: SV	COAT: ED/ED	HORN STATUS: PcPc	TENDERNESS: 9
	STONEWALL OF RRR 222W6 (PP) (AI) BIG CYPRESS OF SALACOA 99A3 (PP) SVF MS 99P21 (P) (AI)		LAMBERT OF BRINKS 317R3 (P) (ET) NEW VISION OF SALACOA 209Y2 (PP) (AI) MS BRINKS BRIGHT SIDE 209L11 (P)	
<b>SIRE</b>	<b>BELVIEW SAFARI S001 (PP) (ET)</b> CRC GUARDIAN 9U8U5 (P) (ET) BELVIEW CARA (PP) (ET) BELVIEW BY74 (P)		<b>DAM</b> <b>BELVIEW FALECIA M128 (P) (ET)</b> COUTI-OUTI QUART POT (PP) BELVIEW DIVA (P) (ET) BELVIEW VISTA (P)	

TOP 1% TOP 5% TOP 10% TOP 25%

	GL	BW	200	400	600	MCW	MILK	SS
EBV	-0.7	-1.2	+5	+14	+5	-9	-5	+1.5
ACC	49%	57%	66%	65%	64%	52%	49%	67%
	CW	EMA	RIB	RUMP	RBV	IMF	\$EXP	\$DOM
EBV	+4	+0.1	+0.2	+0.2	+0.2	+0.3	\$15	\$12
ACC	53%	45%	54%	54%	45%	46%		

Traits Observed: 200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

\$

35

## BELVIEW UNIVERSE U239 (PP)

Brangus

ID BEL23RU239 DOB 10/08/2023 BB CONTENT 43.2633%

DNA	PARENTAGE: PV	COAT: ED/ED	HORN STATUS: PcPc	TENDERNESS: 6
	CRC NORTH STAR 9U8W3 (P) BELVIEW FLYNN M012 (P) (AI) BELVIEW CAITRINA (P)		CRC GUARDIAN 9U8U5 (P) (ET) BELVIEW BIRDSVILLE (P) (ET) BELVIEW RHETTA (P)	
<b>SIRE</b>	<b>BELVIEW POSIEDON P052 (PP)</b> CSONKA OF BRINKS 30R4 (PP) BELVIEW ZENA (P) (ET) BELVIEW PERRI (P)		<b>DAM</b> <b>BELVIEW FANTAIL M216 (PP)</b> SINGLETARY OF BRINKS 675R (PP) BELVIEW F46 (P) (ET) BELVIEW PERRI (P)	

TOP 1% TOP 5% TOP 10% TOP 25%

	GL	BW	200	400	600	MCW	MILK	SS
EBV	-0.7	+1.6	+8	+20	+22	+10	-2	+1.4
ACC	50%	67%	73%	72%	71%	57%	54%	73%
	CW	EMA	RIB	RUMP	RBV	IMF	\$EXP	\$DOM
EBV	+8	+2	+1.5	+1.8	+0.1	+0.4	\$14	\$16
ACC	59%	51%	60%	60%	51%	53%		

Traits Observed: 200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

\$





BELVIEW ULRIC U196 (P)

Brangus

ID BEL23RU196 DOB 11/08/2023 BB CONTENT 40.7138%

DNA	PARENTAGE: PV	COAT: ED/ED	HORN STATUS: HPc	TENDERNESS: 6
	BONOX 330 (P)		MC HIGH QUALITY 535Y (PP)	
	BONOX 823 (P)		BELVIEW FIRST CLASS M177 (PP) (ET)	
	BONOX B286 (P)		BELVIEW DARCIA (PP) (ET)	
SIRE	LAZY S EMPEROR (P)		DAM BELVIEW ELINOR Q050 (PP)	
	GLENOYRA FAIR DINKUM 95 (PP)		BELVIEW ZORRO (PP)	
	LAZY S BEAUTY 490 (PP)		BELVIEW ELINOR (P)	
	LAZY S MISS VICTOREE (P) (ET)		BELVIEW DY98 (P)	

	GL	BW	200	400	600	MCW	MILK	SS
EBV	-0.6	+2.3	+18	+25	+37	+51	-2	+2.5
ACC	44%	56%	70%	69%	69%	56%	44%	72%
	CW	EMA	RIB	RUMP	RBY	IMF	\$EXP	\$DOM
EBV	+16	+1.2	+0.1	+0.1	+0.3	+0.5	\$26	\$34
ACC	57%	48%	58%	58%	48%	50%		

Traits Observed: 200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

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## Brangus

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## Brangus

\$



# BELVIEW URALDI U298 (PP)

Brangus

ID BEL23RU298 DOB 14/09/2023 BB CONTENT 34.5446%

DNA	PARENTAGE: SV	COAT: ED/ED	HORN STATUS: PcPc	TENDERNESS: 4
	BRIGHTON OF SALACOA 392A3 (PP) (AI) BELVIEW GOLD RUSH N077 (PP) (ET) BELVIEW CARA (PP) (ET)		TEXAS STAR 9U8Y (P) BELVIEW K152 (P) (ET) BELVIEW F23 (P) (AI)	
SIRE	BELVIEW SPECTRUM S034 (PP) (AI) CRC GUARDIAN 9U8U5 (P) (ET) BELVIEW FLORENCIA M181 (PP) (AI) BELVIEW YONITA (P) (ET)		DAM BELVIEW FELICIANA M157 (P) CRC GUARDIAN 9U8U5 (P) (ET) BELVIEW CHARLEEN (P) (ET) BELVIEW BY74 (P)	

TOP 1% TOP 5% TOP 10% TOP 25%

	GL	BW	200	400	600	MCW	MILK	SS
EBV	+0.2	+0.2	+7	+17	+20	+18	-7	+1.5
ACC	50%	54%	65%	65%	64%	51%	46%	67%
	CW	EMA	RIB	RUMP	RBY	IMF	\$EXP	\$DOM
EBV	+10	+0.8	-0.9	-1.1	+0.7	+0.3	\$19	\$23
ACC	54%	45%	55%	55%	46%	47%		

Traits Observed: 200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

\$



# BELVIEW UP-N-COMING U168 (PP) (AI)

UltraBlack

ID BEL23UU168 DOB 14/08/2023 BB CONTENT 21.7296%

DNA	PARENTAGE: PV	COAT: ED/ED	HORN STATUS: PcPc	TENDERNESS: 7
	SYDGEN EXCEED 3223 (P) SYDGEN ENHANCE (P) (AI) SYDGEN RITA 2618 (P) (AI)		BONOX 330 (P) OAKLANDS RANGO 920L (PP) (ET) TELPARA HILLS MISS CSONKA 920D2 (P) (ET)	
SIRE	BALDRIDGE SR GOALKEEPER (PP) CONNEALY CONFIDENCE PLUS (P) BALDRIDGE ISABEL E030 (P) BALDRIDGE ISABEL Y69 (P)		DAM BELVIEW VISTA Q165 (PP) DARK SIDE OF BRINKS 488K (PP) BELVIEW BERNICE (P) (ET) BELVIEW VISTA (P)	

TOP 1% TOP 5% TOP 10% TOP 25%

	GL	BW	200	400	600	MCW	MILK	SS
EBV	-2.7	+0.7	+18	+34	+44	+53	+3	+2.1
ACC	40%	51%	63%	62%	62%	49%	41%	68%
	CW	EMA	RIB	RUMP	RBY	IMF	\$EXP	\$DOM
EBV	+21	+1.7	+0.5	+0.5	+0.2	+0.6	\$36	\$41
ACC	51%	41%	50%	50%	39%	39%		

Traits Observed: 200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

\$



## BELVIEW UY015 (COM) (P)

Commercial

ID BEL23CUY015 DOB 10/10/2023 BB CONTENT 46.1819%

DNA	PARENTAGE:	COAT:	HORN STATUS:				TENDERNESS:		
	BONOX 330 (P) BONOX 823 (P) BONOX B286 (P)		IH BAR NONE 820Y8 (PP) (AI) TRIPLE B K200 (P) (AI) TRIPLE B 117/04 (PP)						
SIRE	LAZY S EMPEROR (P) GLENOYRA FAIR DINKUM 95 (PP) LAZY S BEAUTY 490 (PP) LAZY S MISS VICTOREE (P) (ET)		DAM BELVIEW PY057 (COM) (P) FLORABUNDA 165 (P) BELVIEW J032 (P) BELVIEW WESLEE (P)						
						TOP 1%	TOP 5%	TOP 10%	TOP 25%
	GL	BW	200	400	600	MCW	MILK	SS	
EBV	0	+0.9	+13	+18	+24	+25	-3	+0.1	
ACC	36%	47%	62%	60%	59%	48%	37%	56%	
	CW	EMA	RIB	RUMP	RBV	IMF	\$EXP	\$DOM	
EBV	+12	+1.8	+0.7	+0.8	+0.4	+0.2	\$17	\$21	
ACC	49%	40%	51%	52%	42%	45%			

Traits Observed: 200WT,600WT

\$



## BELVIEW UNIFY U186 (PP)

Brangus

ID BEL23RU186 DOB 25/08/2023 BB CONTENT 44.1077%

DNA	PARENTAGE: PV		COAT: ED/e		HORN STATUS: PcPc		TENDERNESS: 6		
SIRE	BONOX 330 (P)				IH BAR NONE 820Y8 (PP) (AI)				
	BONOX 823 (P)				TRIPLE B K200 (P) (AI)				
	BONOX B286 (P)				TRIPLE B 117/04 (PP)				
	LAZY S EMPEROR (P)				DAM BELVIEW CHECKERS Q133 (PP)				
	GLENOYRA FAIR DINKUM 95 (PP)				BELVIEW ZORRO (PP)				
	LAZY S BEAUTY 490 (PP)				BELVIEW DARAH (PP)				
	LAZY S MISS VICTOREE (P) (ET)				BELVIEW VENIS (P) (AI)				
						TOP 1%	TOP 5%	TOP 10%	TOP 25%
	GL	BW	200	400	600	MCW	MILK	SS	
EBV	0	+1.4	+16	+24	+30	+31	-3	+0.6	
ACC	43%	54%	70%	69%	69%	55%	45%	72%	
	CW	EMA	RIB	RUMP	RBV	IMF	\$EXP	\$DOM	
EBV	+16	+1.9	+0.5	+0.6	+0.4	+0.4	\$23	\$27	
ACC	57%	48%	57%	57%	47%	49%			

Traits Observed: 200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

\$



# BELVIEW UPBEAT U150 (PP) (AI)

Brangus

ID BEL23RU150 DOB 24/08/2023 BB CONTENT 34.0316%

DNA	PARENTAGE: PV	COAT: ED/ED	HORN STATUS: PcPc	TENDERNESS: 7
	LEAD GUN OF BRINKS 222K14 (P) MC GUNS DONOVAN 124R (P) (AI) MC MS JOHN WAYNE 124N (P)		MC REAL DEAL 541R3 (P) BELVIEW REAL DEAL MP M060 (PP) (ET) TELPARA HILLS MISS PATTON 541G2 (PP) (ET)	
SIRE	MC TOP GUN 111Y15 (PP) MC JOHN WAYNE 165N3 (P) MC MS TANK 111U12 (P) MC MS DATELINE 111L2 (P)		DAM BELVIEW ALLI Q115 (PP) TEXAS ULTRA X117 (P) (AI) BELVIEW DY68 (P) BELVIEW 803 (P)	

TOP 1% TOP 5% TOP 10% TOP 25%

	GL	BW	200	400	600	MCW	MILK	SS
EBV	-2.1	+0.2	+20	+38	+46	+39	-1	+1.8
ACC	55%	58%	68%	66%	66%	52%	44%	70%
	CW	EMA	RIB	RUMP	RBY	IMF	\$EXP	\$DOM
EBV	+25	+1.9	-2.1	-2.8	+1.7	+0.1	\$38	\$42
ACC	54%	43%	51%	52%	41%	42%		

Traits Observed: GL,200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

\$



# BELVIEW UPTURN U191 (P)

Brangus

ID BEL23RU191 DOB 25/08/2023 BB CONTENT 46.197%

DNA	PARENTAGE: PV	COAT: ED/ED	HORN STATUS: PHPc	TENDERNESS: 4
	BONOX 330 (P) BONOX 823 (P) BONOX B286 (P)		TRIPLE B EAGLE E208 (P) (AI) TRIPLE B K328 (P) TRIPLE B JULIE G235 (P)	
SIRE	LAZY S EMPEROR (P) GLENOYRA FAIR DINKUM 95 (PP) LAZY S BEAUTY 490 (PP) LAZY S MISS VICTOREE (P) (ET)		DAM BELVIEW KIORO P075 (PP) COUTI-OUTI QUART POT (PP) BELVIEW CORNELLA (P) (AI) BELVIEW E72 (P) (ET)	

TOP 1% TOP 5% TOP 10% TOP 25%

	GL	BW	200	400	600	MCW	MILK	SS
EBV	+0.3	+1.5	+15	+20	+28	+46	-2	+0.3
ACC	42%	53%	68%	67%	67%	54%	43%	71%
	CW	EMA	RIB	RUMP	RBY	IMF	\$EXP	\$DOM
EBV	+13	+1.3	+2	+2.5	-0.6	+0.7	\$18	\$23
ACC	56%	47%	56%	56%	46%	48%		

Traits Observed: 200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

\$

\$





# BELVIEW URI U189 (PP)

Brangus

ID BEL23RU189 DOB 05/09/2023 BB CONTENT 40.8062%

DNA	PARENTAGE: PV			COAT: ED/ED		HORN STATUS: PcPc		TENDERNESS: 7	
	BONOX 330 (P)					BRIGHTON OF SALACOA 392A3 (PP) (AI)			
	BONOX 823 (P)					BELVIEW GOLD RUSH N077 (PP) (ET)			
	BONOX B286 (P)					BELVIEW CARA (PP) (ET)			
SIRE	LAZY S EMPEROR (P)					DAM BELVIEW DARLENE Q226 (PP)			
	GLENOYRA FAIR DINKUM 95 (PP)					BELVIEW BANGALOW (P) (ET)			
	LAZY S BEAUTY 490 (PP)					BELVIEW FABIANNA M001 (PP)			
	LAZY S MISS VICTOREE (P) (ET)					BELVIEW DARLENE (P) (ET)			
						TOP 1%	TOP 5%	TOP 10%	TOP 25%
	GL	BW	200	400	600	MCW	MILK	SS	
EBV	-1.6	-0.3	+13	+21	+18	+13	0	+0.3	
ACC	44%	55%	70%	70%	69%	54%	45%	71%	
	CW	EMA	RIB	RUMP	RBY	IMF	\$EXP	\$DOM	
EBV	+12	+1.7	+0.9	+1	+0.1	+0.5	\$20	\$18	
ACC	57%	48%	57%	58%	48%	50%			

Traits Observed: 200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

\$



# BELVIEW UNTOLD U149 (PP) (AI)

Brangus

ID BEL23RU149 DOB 30/08/2023 BB CONTENT 38.2926%

DNA	PARENTAGE: PV				COAT: ED/ED		HORN STATUS: PcPc		TENDERNESS: 10	
	BRIGHTON OF SALACOA 392A3 (PP) (AI)						BRIGHTON OF SALACOA 392A3 (PP) (AI)			
	BELVIEW GOLD RUSH N077 (PP) (ET)						BELVIEW GOLD RUSH N077 (PP) (ET)			
	BELVIEW CARA (PP) (ET)						BELVIEW CARA (PP) (ET)			
SIRE	BELVIEW SPECTRUM S034 (PP) (AI)						DAM BELVIEW KIORO Q150 (PP)			
	CRC GUARDIAN 9U8U5 (P) (ET)						CSONKA OF BRINKS 30R4 (PP)			
	BELVIEW FLORENCIA M181 (PP) (AI)						BELVIEW ZENA (P) (ET)			
	BELVIEW YONITA (P) (ET)						BELVIEW PERRI (P)			
							TOP 1%	TOP 5%	TOP 10%	TOP 25%
	GL	BW	200	400	600	MCW	MILK	SS		
EBV	-0.4	0	+4	+20	+21	+7	-4	+0.4		
ACC	58%	64%	75%	73%	73%	59%	57%	73%		
	CW	EMA	RIB	RUMP	RBY	IMF	\$EXP	\$DOM		
EBV	+13	+2.5	-0.3	-0.6	+0.7	+0.8	\$17	\$18		
ACC	59%	51%	59%	60%	50%	53%				

Traits Observed: 200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

\$



# BELVIEW URBAN LEGAND U311 (PP)

Brangus

ID BEL23RU311 DOB 16/11/2023 BB CONTENT 35.5305%

DNA	PARENTAGE: PV			COAT: ED/ED		HORN STATUS: PcPc		TENDERNESS: 5	
	MC GUNS DONOVAN 124R (P) (AI) MC TOP GUN 111Y15 (PP) MC MS TANK 111U12 (P)					MC ELEGIDO 924W6 (P) MC EMBASSADOR 541Z15 (PP) MB QUIET LADY 541T5 (P)			
SIRE	BELVIEW SENSATION S064 (PP) (ET) CRC GUARDIAN 9U8U5 (P) (ET) BELVIEW DARCIA (PP) (ET) BELVIEW BY74 (P)					DAM BELVIEW CHECKERS Q044 (PP) (AI) TELPARA HILLS INGLIS 920G10 (P) (ET) BELVIEW ELLIE (PP) BELVIEW F04 (P) (ET)			
						TOP 1%	TOP 5%	TOP 10%	TOP 25%
	GL	BW	200	400	600	MCW	MILK	SS	
EBV	-1.7	+1.1	+18	+36	+37	+29	0	+1.1	
ACC	54%	59%	66%	65%	63%	52%	50%	62%	
	CW	EMA	RIB	RUMP	RBV	IMF	\$EXP	\$DOM	
EBV	+21	+2.2	-0.8	-1	+1.2	+0.2	\$31	\$31	
ACC	50%	39%	50%	51%	40%	44%			

Traits Observed: 200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

\$



# BELVIEW UNANIMOUS U200 (PP)

Brangus

ID BEL23RU200 DOB 25/09/2023 BB CONTENT 41.0484%

DNA	PARENTAGE: PV	COAT: ED/ED	HORN STATUS: PcPc	TENDERNESS: 6				
	SUHN'S NEXT STEP 331R7 (P) TRIPLE B LAWMAN L572 (PP) (ET) TRIPLE B 117/04 (PP)		MC EMBASSADOR 541Z15 (PP) BELVIEW N135 (PP) (ET) TRIPLE B NICOLA L224 (PP) (AI)					
SIRE	KULKYNE RANSOM R28 (PP) VALLEY VIEW 442 (P) KULKYNE 373 (P) BRANGUS COW (P)		DAM BELVIEW REBECCA R032 (PP) MC HIGH QUALITY 535Y (PP) BELVIEW DARCIA P098 (PP) (ET) BELVIEW DARCIA (PP) (ET)					
			TOP 1%	TOP 5%	TOP 10%	TOP 25%		
	GL	BW	200	400	600	MCW	MILK	SS
EBV	-0.1	-0.9	+7	+21	+13	+8	-1	+2.5
ACC	43%	53%	66%	65%	64%	52%	43%	68%
	CW	EMA	RIB	RUMP	RBV	IMF	\$EXP	\$DOM
EBV	+11	+1.2	+0.5	+0.5	+0.2	+0.3	\$25	\$23
ACC	54%	44%	54%	54%	44%	44%		

Traits Observed: 200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

\$



ID BEL23RU238 DOB 16/07/2023 BB CONTENT 42.9483%

DNA	PARENTAGE: PV	COAT: ED/ED	HORN STATUS: HPc	TENDERNESS: 6
	CRC NORTH STAR 9U8W3 (P) BELVIEW FLYNN M012 (P) (AI) BELVIEW CAITRINA (P)		CRC GUARDIAN 9U8U5 (P) (ET) BELVIEW BIRDSVILLE (P) (ET) BELVIEW RHETTA (P)	
SIRE	BELVIEW POSIEDON P052 (PP) CSONKA OF BRINKS 30R4 (PP) BELVIEW ZENA (P) (ET) BELVIEW PERRI (P)		DAM	BELVIEW ERICA N124 (P) GUNNADOO PARK 1455 (P) BELVIEW J002 (P) BELVIEW ZENINA (P)

	GL	BW	200	400	600	MCW	MILK	SS
EBV	-2.4	-1	+2	+10	+7	+1	0	+0.9
ACC	49%	65%	71%	71%	70%	57%	53%	72%
	CW	EMA	RIB	RUMP	RBY	IMF	\$EXP	\$DOM
EBV	+3	+1.9	+2.8	+3.3	-0.7	+0.8	\$14	\$15
ACC	59%	50%	59%	59%	50%	52%		

Traits Observed: 200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

\$



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ID BEL23RU256    DOB 20/09/2023    BB CONTENT 34.6259%

DNA	PARENTAGE: PV	COAT: ED/ED	HORN STATUS: PcPc	TENDERNESS: 6
	LEAD GUN OF BRINKS 222K14 (P)		BONOX 330 (P)	
	MC GUNS DONOVAN 124R (P) (AI)		OAKLANDS RANGO 920L (PP) (ET)	
	MC MS JOHN WAYNE 124N (P)		TELPARA HILLS MISS CSONKA 920D2 (P) (ET)	
SIRE	MC TOP GUN 111Y15 (PP)		DAM	BELVIEW RACHEL R026 (PP)
	MC JOHN WAYNE 165N3 (P)			TEXAS ULTRA X117 (P) (AI)
	MC MS TANK 111U12 (P)			BELVIEW DY98 (P)
	MC MS DATELINE 111L2 (P)			BELVIEW 957 (P)

	GL	BW	200	400	600	MCW	MILK	SS
EBV	-2.4	+0.4	+24	+49	+52	+42	-2	+2.3
ACC	48%	56%	66%	64%	63%	49%	44%	61%
	CW	EMA	RIB	RUMP	RBV	IMF	\$EXP	\$DOM
EBV	+29	+2.4	-1.2	-1.6	+1.4	+0.2	\$48	\$49
ACC	49%	37%	48%	49%	37%	41%		

Traits Observed: 200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

\$





## BELVIEW UNIQUE U235 (PP)

Brangus

ID BEL23RU235 DOB 29/08/2023 BB CONTENT 36.3256%

DNA	PARENTAGE: PV	COAT: ED/e	HORN STATUS: PcPc	TENDERNESS: 7
	MC REAL DEAL 541R3 (P) BELVIEW REAL DEAL MP M060 (PP) (ET) TELPARA HILLS MISS PATTON 541G2 (PP) (ET)		CRC GUARDIAN 9U8U5 (P) (ET) BELVIEW BIRDSVILLE (P) (ET) BELVIEW RHETTA (P)	
<b>SIRE</b>	<b>BELVIEW SHOWMAN S026 (PP)</b> ELTON WOLF 344 (P) BELVIEW YAFFA E40 (P) BELVIEW WINONAH (P)		<b>DAM</b> <b>BELVIEW CARINO N128 (PP)</b> COUTI-OUTI QUART POT (PP) BELVIEW CARINO (P) (AI) BELVIEW BY74 (P)	

TOP 1% TOP 5% TOP 10% TOP 25%

	GL	BW	200	400	600	MCW	MILK	SS
EBV	-1.2	-0.3	+12	+29	+32	+37	-4	+0.2
ACC	44%	55%	67%	66%	65%	54%	51%	70%
	CW	EMA	RIB	RUMP	RBY	IMF	\$EXP	\$DOM
EBV	+18	+1.8	+0.5	+0.6	+0.3	+0.2	\$29	\$31
ACC	55%	46%	55%	55%	46%	46%		

Traits Observed: 200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

\$



## BELVIEW UNREAL U254 (PP)

Brangus

ID BEL23RU254 DOB 09/08/2023 BB CONTENT 38.8615%

DNA	PARENTAGE: PV	COAT: ED/ED	HORN STATUS: PcPc	TENDERNESS: 7
	CRC NORTH STAR 9U8W3 (P) BELVIEW FLYNN M012 (P) (AI) BELVIEW CAITRINA (P)		CRC GUARDIAN 9U8U5 (P) (ET) BELVIEW BIRDSVILLE (P) (ET) BELVIEW RHETTA (P)	
<b>SIRE</b>	<b>BELVIEW POSIEDON P052 (PP)</b> CSONKA OF BRINKS 30R4 (PP) BELVIEW ZENA (P) (ET) BELVIEW PERRI (P)		<b>DAM</b> <b>BELVIEW NELLIE N102 (PP)</b> CB HOMBRE 541T3 (PP) BELVIEW J016 (P) (ET) BELVIEW BY74 (P)	

TOP 1% TOP 5% TOP 10% TOP 25%

	GL	BW	200	400	600	MCW	MILK	SS
EBV	-1.8	-0.1	+4	+14	+11	+3	-1	+0.8
ACC	49%	65%	71%	70%	70%	57%	52%	72%
	CW	EMA	RIB	RUMP	RBY	IMF	\$EXP	\$DOM
EBV	+3	+0.6	+1	+1.2	-0.3	+0.4	\$12	\$12
ACC	58%	50%	58%	58%	49%	52%		

Traits Observed: 200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

\$



# BELVIEW UNIFIED U299 (PP)

Brangus

ID BEL23RU299 DOB 08/09/2023 BB CONTENT 43.127%

DNA	PARENTAGE: SV	COAT: ED/ED	HORN STATUS: PcPc	TENDERNESS: 4
	MC REAL DEAL 541R3 (P) TELPARA HILLS KING PIN 392L3 (PP) (ET) TELPARA HILLS MISS LTD 392G (P) (ET)		COUTI-OUTI KIRK (P) COUTI-OUTI QUART POT (PP) COUTI-OUTI IDOL (P)	
<b>SIRE</b>	<b>TRIPLE B QUARANTINE Q388 (PP)</b> BONOX 493 (PP) TRIPLE B ROSE H165 (PP) TRIPLE B ROSE D158 (PP)		<b>DAM</b> <b>BELVIEW FLICKA M081 (P) (AI)</b> BELVIEW F27 (P) (ET) BELVIEW BREONA (P) BELVIEW VALTINA (P)	

TOP 1% TOP 5% TOP 10% TOP 25%

	GL	BW	200	400	600	MCW	MILK	SS
EBV	-1	+0.9	+14	+27	+35	+34	-1	+0.2
ACC	48%	57%	70%	69%	69%	58%	49%	71%
	CW	EMA	RIB	RUMP	RBV	IMF	\$EXP	\$DOM
EBV	+17	+1.8	-0.4	-0.6	+1.1	+0.1	\$25	\$29
ACC	57%	49%	59%	59%	50%	52%		

Traits Observed: 200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

\$



# BELVIEW UPSTART U296 (PP)

Brangus

ID BEL23RU296 DOB 30/07/2023 BB CONTENT 36.5566%

DNA	PARENTAGE: PV	COAT: ED/ED	HORN STATUS: PcPc	TENDERNESS: 6
	MC REAL DEAL 541R3 (P) TELPARA HILLS KING PIN 392L3 (PP) (ET) TELPARA HILLS MISS LTD 392G (P) (ET)		CRC GUARDIAN 9U8U5 (P) (ET) BELVIEW BIRDSVILLE (P) (ET) BELVIEW RHETTA (P)	
<b>SIRE</b>	<b>TRIPLE B QUARANTINE Q388 (PP)</b> BONOX 493 (PP) TRIPLE B ROSE H165 (PP) TRIPLE B ROSE D158 (PP)		<b>DAM</b> <b>BELVIEW DARCIA K050 (PP)</b> TEXAS ULTRA X117 (P) (AI) BELVIEW BY74 (P) BELVIEW XY27 (COM) (P)	

TOP 1% TOP 5% TOP 10% TOP 25%

	GL	BW	200	400	600	MCW	MILK	SS
EBV	-1.8	+0.2	+11	+19	+17	+10	-1	+1.2
ACC	48%	59%	71%	71%	70%	59%	53%	71%
	CW	EMA	RIB	RUMP	RBV	IMF	\$EXP	\$DOM
EBV	+7	+0.5	+1	+1.1	-0.2	+0.6	\$18	\$18
ACC	58%	50%	58%	59%	49%	52%		

Traits Observed: 200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

\$





BELVIEW UBOAT U259 (PP) (ET)

Brangus

ID BEL23RU259 DOB 08/09/2023 BB CONTENT 38.8392%

DNA	PARENTAGE: PV	COAT: ED/ED	HORN STATUS: PcPc	TENDERNESS: 3
	MC BOULDER 889Z14 (P) (AI) NEVER SURRENDER OF SALACOA 803D9 (P) (ET) MS BRINKS LOMBARDI 803S25 (P) (ET)		BELVIEW CYPRESS (P) (ET) BELVIEW FYNN M106 (P) BELVIEW K076 (P)	
SIRE	BRIGGS GULF COAST 23F5 (PP) (AI) NEW ERA OF BRINKS 541J37 (S) MS SALACOA NEW ERA 23Z51 (P) (ET) SALACOA PINE LASS 23P2 (P) (ET)		DAM BELVIEW VISTA P113 (PP) CRC GUARDIAN 9U8U5 (P) (ET) BELVIEW CHANTELLE (P) (ET) BELVIEW VISTA (P)	

	GL	BW	200	400	600	MCW	MILK	SS
EBV	-1.3	-1.3	+9	+19	+19	+6	-3	+0.2
ACC	49%	58%	67%	65%	64%	48%	44%	65%
	CW	EMA	RIB	RUMP	RBY	IMF	\$EXP	\$DOM
EBV	+13	+2.1	-0.3	-0.4	+1.1	0	\$20	\$22
ACC	51%	42%	51%	53%	42%	45%		

Traits Observed: 200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

\$

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ID BEL23RU261 DOB 12/09/2023 BB CONTENT 38.8392%

DNA	PARENTAGE: PV	COAT: ED/ED	HORN STATUS: PcPc	TENDERNESS: 4
	MC BOULDER 889Z14 (P) (AI) NEVER SURRENDER OF SALACOA 803D9 (P) (ET) MS BRINKS LOMBARDI 803S25 (P) (ET)		BELVIEW CYPRESS (P) (ET) BELVIEW FYNN M106 (P) BELVIEW K076 (P)	
<b>SIRE</b>	<b>BRIGGS GULF COAST 23F5 (PP) (AI)</b> NEW ERA OF BRINKS 541J37 (S) MS SALACOA NEW ERA 23Z51 (P) (ET) SALACOA PINE LASS 23P2 (P) (ET)		<b>DAM</b> BELVIEW VISTA P113 (PP) CRC GUARDIAN 9U8U5 (P) (ET) BELVIEW CHANTELE (P) (ET) BELVIEW VISTA (P)	

	GL	BW	200	400	600	MCW	MILK	SS
EBV	-1.4	-0.7	+7	+16	+15	+1	-3	+0.7
ACC	50%	59%	68%	66%	65%	49%	45%	62%
	CW	EMA	RIB	RUMP	RBV	IMF	\$EXP	\$DOM
EBV	+9	+1.5	+0.3	+0.4	+0.4	+0.6	\$17	\$19
ACC	51%	40%	52%	53%	41%	45%		

Traits Observed: 200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

\$





## BELVIEW UNIT U125 (PP)

Brangus

ID BEL23RU125 DOB 19/08/2023 BB CONTENT 42.4348%

DNA	PARENTAGE: PV	COAT: ED/ED	HORN STATUS: PcPc	TENDERNESS: 4
	CRC NORTH STAR 9U8W3 (P) BELVIEW FLYNN M012 (P) (AI) BELVIEW CAITRINA (P)		COUTI-OUTI KIRK (P) COUTI-OUTI QUART POT (PP) COUTI-OUTI IDOL (P)	
<b>SIRE</b>	<b>BELVIEW POSIEDON P052 (PP)</b> CSONKA OF BRINKS 30R4 (PP) BELVIEW ZENA (P) (ET) BELVIEW PERRI (P)		<b>DAM</b> <b>BELVIEW FILIPA M074 (PP) (ET)</b> CB HOMBRE 541T3 (PP) BELVIEW DAKOTA (P) (ET) BELVIEW ZENA (P) (ET)	

TOP 1% TOP 5% TOP 10% TOP 25%

	GL	BW	200	400	600	MCW	MILK	SS
EBV	-2	+2.2	+16	+34	+40	+40	+3	+2.1
ACC	55%	68%	74%	73%	72%	61%	57%	69%
	CW	EMA	RIB	RUMP	RBY	IMF	\$EXP	\$DOM
EBV	+17	+2.2	-0.5	-0.7	+1.3	-0.3	\$32	\$35
ACC	59%	51%	60%	61%	51%	55%		

Traits Observed: 200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

\$



## BELVIEW UTMOST U153 (PP) (AI)

Brangus

ID BEL23RU153 DOB 20/07/2023 BB CONTENT 39.8132%

DNA	PARENTAGE: SV	COAT: ED/ED	HORN STATUS: PcPc	TENDERNESS: 4
	MC BOULDER 889Z14 (P) (AI) NEVER SURRENDER OF SALACOA 803D9 (P) (ET) MS BRINKS LOMBARDI 803S25 (P) (ET)		MC ELEGIDO 924W6 (P) MC EMBASSADOR 541Z15 (PP) MB QUIET LADY 541T5 (P)	
<b>SIRE</b>	<b>BRIGGS GULF COAST 23F5 (PP) (AI)</b> NEW ERA OF BRINKS 541J37 (S) MS SALACOA NEW ERA 23Z51 (P) (ET) SALACOA PINE LASS 23P2 (P) (ET)		<b>DAM</b> <b>BELVIEW FRIDA M124 (P) (ET)</b> CSONKA OF BRINKS 30R4 (PP) BELVIEW MISS CSONKA (P) (ET) BELVIEW PERRI (P)	

TOP 1% TOP 5% TOP 10% TOP 25%

	GL	BW	200	400	600	MCW	MILK	SS
EBV	-0.2	+2.8	+21	+35	+41	+24	-3	+1.8
ACC	51%	58%	68%	64%	63%	50%	44%	62%
	CW	EMA	RIB	RUMP	RBY	IMF	\$EXP	\$DOM
EBV	+20	+2.9	+0.9	+1.1	+0.8	+0.4	\$25	\$28
ACC	50%	39%	50%	51%	40%	45%		

Traits Observed: 200WT,400WT,600WT,SS,FAT,EMA,IMF,Genomics

\$



VIDEOS



Videos of the Lots can be viewed on YouTube by:

- scanning the QR to the left
- by going to <https://tinyurl.com/yc37pd8h>
- by searching “Belview Brangus Sale 2025” in YouTube

Links to the videos will be provided on the Belview Brangus website **[www.belview.net.au](http://www.belview.net.au)** and will be uploaded to the Stocklive platform. Catalogue will also be available on the Australian Brangus Cattle Association webpage.





# TERMS & CONDITIONS

The Auction will be conducted under the Australian Livestock & Property Agents Association (ALPA) Livestock Auction Terms and Conditions Of Sale which will be displayed in the agent's sale office on the day of sale.

To view these Terms and Conditions go to:  
[www.alpa.net.au](http://www.alpa.net.au)

## FULL LINK:

<http://www.alpa.net.au/UserFiles/File/Documents/ALPA%20Livestock%20Terms%20and%20Conditions%20FEB%202017.pdf>

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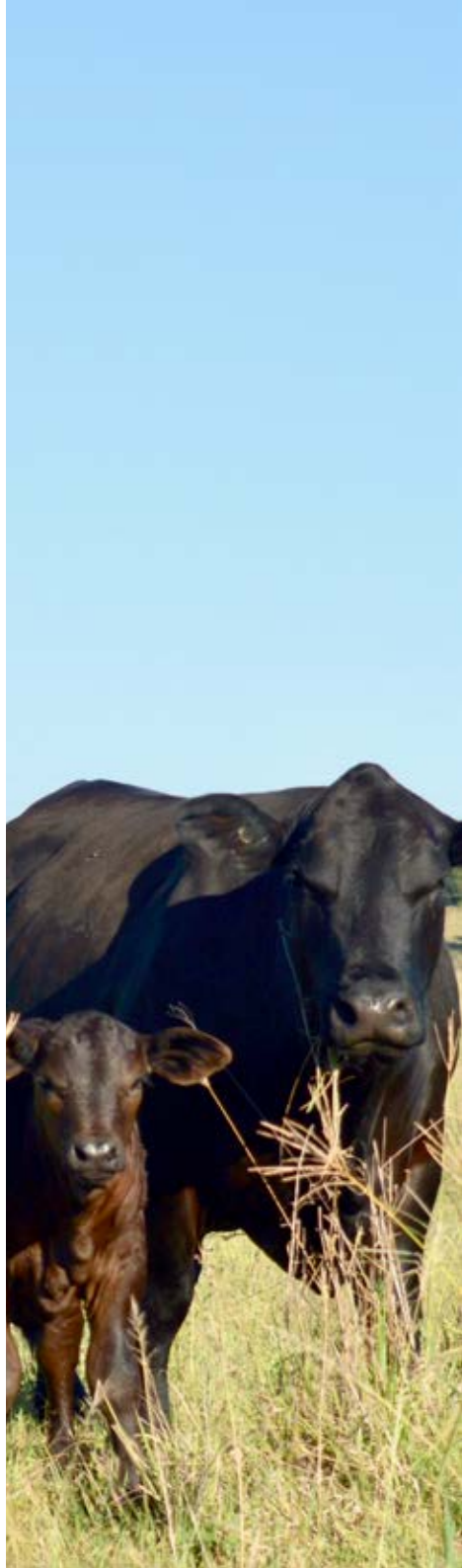
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## LOT PHOTOGRAPHY AND VIDEOGRAPHY BY

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## CATALOGUE

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# BUYER INSTRUCTIONS

**NO VERBAL INSTRUCTIONS WILL BE ACCEPTED**

**ALL BUYER TO PLEASE COMPLETE THE FORM AND HAND TO AGENTS**

## BUYERS DETAILS

Name: \_\_\_\_\_

Trading Name: \_\_\_\_\_

Address: \_\_\_\_\_

\_\_\_\_\_

Phone: \_\_\_\_\_ Mobile: \_\_\_\_\_

Email: \_\_\_\_\_

PIC Number: \_\_\_\_\_ Bid Card Number: \_\_\_\_\_

## AGENT DETAILS

Company Name: \_\_\_\_\_

Agent Name: \_\_\_\_\_

Phone: \_\_\_\_\_ Mobile: \_\_\_\_\_

## PURCHASE DETAILS

Lots Purchased: \_\_\_\_\_

Registration transfer required: Y / N      If yes, ABCA number: \_\_\_\_\_

Transport arrangements: \_\_\_\_\_

\_\_\_\_\_

Delivery PIC # \_\_\_\_\_

Insurance required: Y/N      Insurance company: \_\_\_\_\_

Buyers Signature: \_\_\_\_\_

Date: \_\_\_\_\_



# SALE SUMMARY



CLEARANCE

GROSS

TOP

AVERAGE

Brangus U Bulls

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Brangus Yearlings

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## THANK YOU

*We sincerely extend our gratitude to you for your interest and support. Thanks to all purchasers and underbidders, we wish you all the best with your animals. We invite you to make contact with any feedback and are happy to help with any future assistance if required.*

*If you have joined us online, we thank you for taking the time out of your schedule to support us. For all who have travelled, we appreciate the time commitment and your presence, may your journey home be safe.*



# 2024 SALE





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