

# CREE

## SANTA GERTRUDIS



FIRST SONS OF  
CREE NORTHERLY N116 (P)



www.cattlegueen.com.au

# ON PROPERTY BULL SALE

70 BULLS **12 NOON** TUESDAY, 31ST AUGUST **2021**

'KIAH' THANGOOL

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**FIT, HEALTHY &  
READY FOR WORK**

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- ★ 12 MTH BOOSTER SHOTS
- ★ GENOMICS
- ★ TESTED NEGATIVE - PESTI & POMPES
- ★ DAM HISTORY
- ★ CERTIFIED MORPHOLOGY TESTED IN LABORATORY
- ★ WARRANTY 'AACV CERTIFICATE'
- ★ DELIVERY ARRANGED



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 Simon Clark P. 0428 498 411  
 Randall Spann P. 0429 700 332  
 Kate Dunn Rural Bank Insurance P. 0428 217 959  
 Jaimi Wilkie P. 0409 540 773  
 Gavin Lotz P. 0419 618 890  
 Real Estate P. 07 4838 9017



*Welcome*

**Hello and welcome to our 7th Annual Sale and thank you for taking the time to read our catalogue and for considering the Cree Stud for the purchase of your next sire/s.**

We, like many of you, have again endured the vagaries of another Australian season. The 2020 year ended with a total of 456 mm of rain recorded with one fall in October for Spring and Summer. The first rain for the year came at the end of March, a month after the end of our joining season. Despite this, the cow herd performed well with the first return heifers achieving an 88% pregnancy rate and the aged cows returning up to 94% in some paddocks. As I am writing we have recorded 30mm over the last 2 days (4th July) which is the first fall in 4 months.

As predicted in last year's catalogue, beefs golden run has continued and shows no signs of abating. The demand for beef, the price of cattle and the value of farming land is under pinning the post covid economic recovery in Australia.

The cattle herd rebuild is still under way with producers joining most available females and last season saw a big increase in maiden heifer joinings. As a result, the 2020 bull sale season also enjoyed record averages across the breeds, with sales getting dearer as the season progressed. I see no reason at present for these trends not to be repeated this year. Paddock sales have started early with producers keen to shore up at least some of their requirements before auction. As a vendor selling early in the season, I urge you to consider your options to prevent getting caught up in late season competition.

This year's catalogue again features the EBV bar graph for simplified analysis of each bull's performance. Cree has taken a breed leading initiative in that this year's draft has genomically enhanced EBV's. Rather than assuming 25% of each grandparent like the paper EBV, genomics identifies the actual genetic make up of the pedigree. While this can add or subtract on individual performance it raises the accuracy of the EBV, therefore reducing the likelihood of change.

It is our objective to mitigate risk by producing genetics capable of lifting performance across the range of profit driving traits simultaneously, namely growth, fertility, and carcass without compromising other equally important phenotypic attributes.

After 20 years of buying bulls and extensively recording their progeny, we have concluded these animals are unlikely to be "lucked" on to. However, our own focussed genetic selection for that same 20-year period has progressed our herd to where we are now seeing positive predicted performance in animals across these multiple, sometimes contradictory traits.

If you continue to place pressure on your breeding females to cycle and conceive as yearlings, rebreed the next season, and each year thereafter, whilst maintaining the core profit principles of reproduction, namely growth and carcass, then it is vital the genetics you introduce have the ability to breed heifers that are superior to their dams.

Our end goal is to deliver animals that are breed average or better across the range of their recorded traits. You will notice a number of bulls in this year's catalogue that are achieving this objective. Whether it be more weight, more calves, smaller calves, more carcass, earlier finishing or greater returns, a genetic combination can be found that is real and quantifiable. This statement is backed by our 4 1/2 star rating for quantity of pedigree and performance data submitted and places our herd in the top three comprehensively recorded Santa Gertrudis herds in Australia.

This information is to assist you in your selection processes for the best genetic package for your business and mitigates some of the risk associated with buying unrecorded bulls. If you would like to talk to us about performance recording and EBV's, or require more information, please feel free to give us a call, we are happy to assist in any way we can.

This sale is the beginning of the "end of an era" with the next to last natural sons of both King and Ferrero. These 2 bulls have been the cornerstone of our breeding program over the past number of years. King for 4 years before his untimely death, and Ferrero for the last 10 years. They sit 8th and 10th respectively on the published sires list for \$Export index and leave a legacy of performance in the number of calves produced, the number of females retained, and Sires kept on, capitalising on their unique blend of attributes.

Between them they present 17 sons in this year's sale and appear in a further 44 pedigrees. With only 29 male weaners between them for next year's selection, opportunities are running out.

Due to the uncertainties of travel and restrictions, the sale will again be interfaced with Auctions Plus.

Video footage will be uploaded for viewing but please note this footage has been taken two months prior to sale, so bulls will change significantly, due to maturity patterns.

For this reason, we encourage pre-sale inspection to gain a true appreciation of bulls on offer.

We look forward to seeing you for our 7th Annual Sale.

**Shaun & Jo McGuigan**

## Origin of the Cree Name

In 2018, Jo and I travelled to the United Kingdom for a pilgrimage back to the roots of the Cree name.

We started by visiting the Cree Lodge Racing Stables in Craigie Road behind the Ayr Racecourse in Southern Scotland. The Ayr Racecourse is the premier race track in Scotland and is home to the Scottish Grand National and the Ayr Gold Cup. Unfortunately, we were about three weeks early for the Grand National.

The house which has been restored was still there, but the stables which have now been resumed for housing were replaced with multi-level residences and has been re-named Cree Lodge Court. It was the home of my Great Grandfathers cousin, John McGuigan, in the early 1900s.

When my Great Grandfather emigrated to Australia circa 1890, they settled at Coff's Harbour and named their first place "Creese." Ever since, the name has been a part of the McGuigan cattle and country scene in Australia.

My Grandfathers dairy farm at Westbrook, Toowoomba, was named "Cree Farm," my Grandmothers house in Toowoomba was simply "Cree", and my father called one of his properties on the Lawgi plateau "Cree Vista."

Cree comes from the River Cree, which travels from Loch Moan through Newton Stewart below the Galloway Hills and enters the Solway Firth at Creetown. We stayed at the Creebridge House Hotel and had a drink at the Cree Inn to round the trip.



John McGuigan's home, Cree Lodge, Ayr

Shaun & Jo at Cree Lodge in March 2018

Cree Bridge

Shaun & Jo feel very privileged to display brands on the Cree Pub wall. These brands provide a historical record of the properties where the Cree sires have gone to.



If your brand isn't displayed and you would like to be a part of the history at Cree, please bring your branded board with you to the sale.

Branding boards will also be available on sale day if you haven't received one.



## History

### 1930

John Richard (Dick) McGuigan ran Hereford cattle on predominately open forest country at "Kooyong" Monto in the North Burnett. The early 1940s purchased a line of Hereford cows from the Hutchinson family of "Woolton Strn", Theodore, who sold a line of stud bulls yearly alongside their commercial operation.

### C.1943

These were the foundation breeders along with a line of stud cows and heifers purchased from Ernie Zillman from the Old Rawbelle Poll Hereford Stud Eidsvold. Stud bulls were also sourced from the Brisbane Exhibition stud sales.

### 1952

Tom Pownall (Dick's brother-in-law) purchased a Santa Gertrudis bull from "Risdon" Warwick at the first Santa Gertrudis sale and began crossbreeding with Herefords.

### 1956

William John McGuigan (John) joined the partnership and saw the benefits of the crossbred Santa Gertrudis/Hereford provided for his Uncles Tom and Geoff Pownall.

### 1967

John and Merriel purchased 2 Santa Gertrudis bulls from Eidsvold Station, 9 used Gylanda bulls from Geoff Pownall. At this time, there were a limited number of purebred bulls available due to the grading up time frame, demand, and the imports' closing. Three Brahman bulls were also obtained to go over the remaining purebred Herefords to speed up the adaptability process.

### 1963

John's brother Bruce travelled to New Zealand, where he met his future wife, Jan Thompson.

### 1970

Bruce learnt the art of pregnancy testing from his brother-in-law, who was a vet. Pregnancy Testing was introduced into the "Kooyong" herd and continues today at Cree, 51 years later.

### 1992

Shaun and Jo joined the partnership and began the grading-up program selecting the best quality cows from 1000 commercial "Kooyong" females founding the "Cree" stud herd.



### 1999

Shaun introduced Electronic herd recording, and the entire herd was recorded on Stockbook (Practical Systems). \*Mothering up and assigning sires began.

### 2000

Cree Stud was registered with the classification of the first 3X females. Cree joined Group Breedplan, measuring the herds, growth, fertility and carcass traits.

### 2020

To date, EBVs generated since 1999, currently a 4 1/2 star for completeness of recording.

**Cree bulls are from a herd that is accurately recorded and publicised.**

## SPONSORS



## Agent Rebate

A 2% rebate is offered to outside agents introducing approved buyers in writing 48 hours prior to the sale.  
\*Conditions apply

Please send introductions for approval to Shaun & Jo via e-mail at creasantas@bigpond.com

## Supplementary Sheets

Supplementary sheets will be available the week before sale, with actual weights, EMA/Fat scans, scrotal sizes and morphology results.

## Health & Vaccine Management

- : 2 x 7 in1 as calves
- : 3 germ blood (weaning)
- : Botulism (3 year)
- : 2 x 3-day sickness as weaners. Pre-sale booster
- : 2 x Pestiguard pre-sale and tested negative to Pesti Virus
- : 2 x Vibrio pre-sale

Crush side semen test and sample for morphology has been conducted by Dr. Allysa Bischoff BVSc. Morphology analysis done by Tim North, Rocky Repro.

An Australian Cattle Vets (AACV) certificate will be supplied with each purchase by Rocky Repro, Alton Downs.

## EMA / Fat Scan

All bulls were scanned by David Reid at 600 days and submitted to BREEDPLAN for recording.

All lots will be scanned again prior to sale and actual sale weight/scan/scrotal measurement will be provided on supplementary sheets available the week before the sale. Daily gains will be calculated from the stockbook software.

## DNA

Genomically enhanced EBV's. All sale bulls have been tested for Horn/Poll and DNA sire verification, tested negative to BVDV (Pesti virus) and Pompes E7 Free.

## Refreshments

Morning/afternoon tea and lunch will be available on sale day. Outback Connections and catering proceeds will be donated to Capricorn Rescue Helicopters.

## Inspections/Inquiries

We are always available for you to inspect the sale draft prior to Tuesday, 31st August 2021 and can be contacted by phone or email for any inquiries.

## Delivery

Delivery will be available from 'Kiah' on sale day.

After the sale, free delivery can be arranged to the following destinations: Emerald, Goomeri, Roma, Clermont, Charters Towers, Rockhampton, and all points in between.

All care taken but no responsibility held.

We recommend insurance, representatives will be present at the sale.

## After Sale Service

Our service goes beyond sale day. We do everything possible to make sure our bulls are fit and healthy.

We are interested in what you are wanting to achieve in your breeding program. Please keep in touch.

## Injury to Person or Property

All persons who attend the sale do at their own risk and the vendors assume no liability or responsibility, legal or otherwise, for any accident or injury which may occur.

In accordance with OH&S protocol, visitors are asked to observe and adhere to all signage.

## Disclaimer

Every care has been taken in compiling this catalogue to ensure accuracy of information supplied, but no responsibility is accepted for any errors which may have occurred.

## MENTION CREE BULL SALE FOR A 10% DISCOUNT AT THESE PARTICIPATING VENUES

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**Biloela Caravan Park & Tourist Accom.** 4992 1211  
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www.ozzyparks.com.au

**Sun Valley Motel** 4992 1281  
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www.sunvalleymotel.com.au

**Biloela Countryman Motel** 4992 1488  
75-83 Burnett Highway, Biloela  
Email: countryman@netspace.net.au  
www.biloelacountryman.com.au

### BILOELA

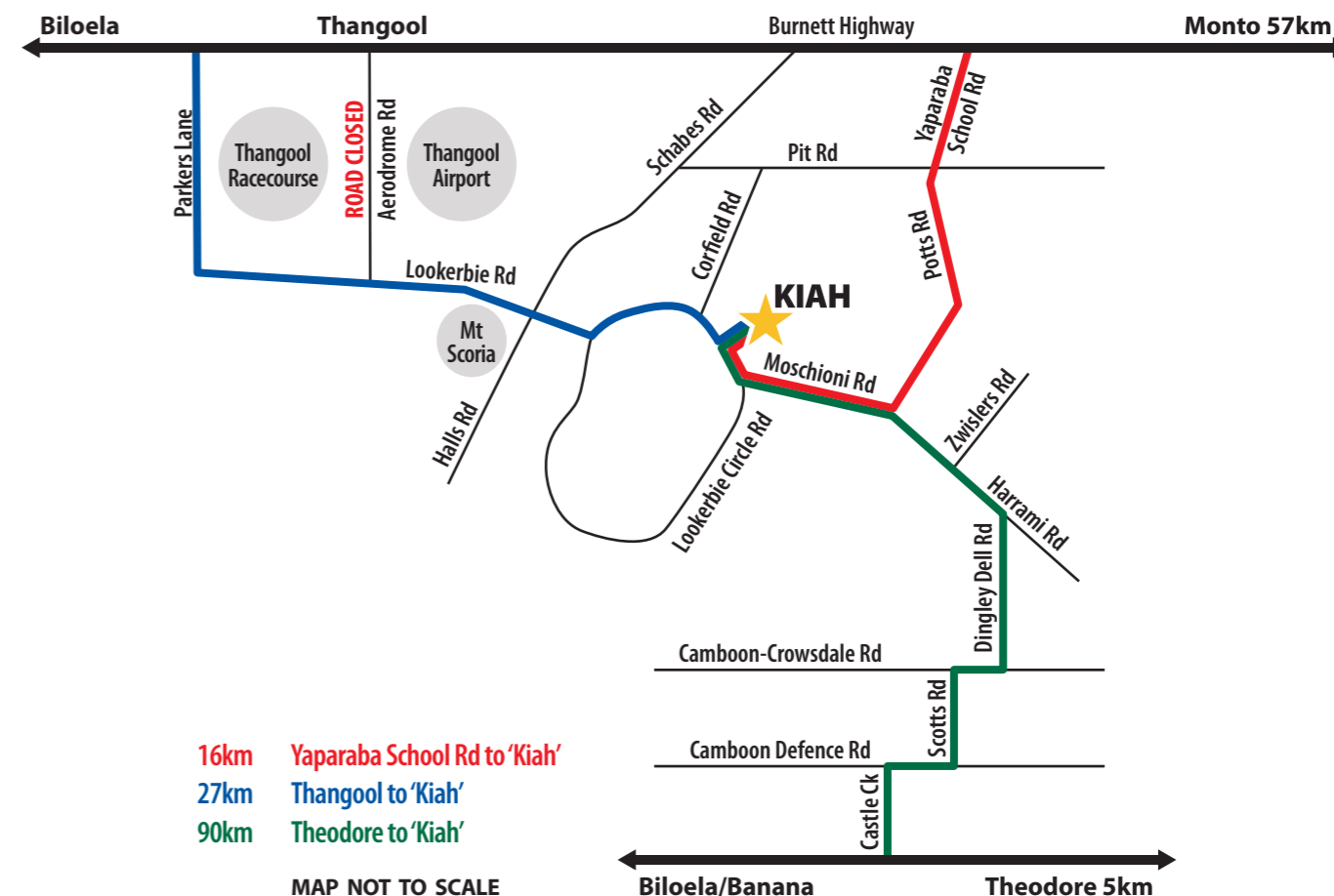
**Silo Motor Inn** 4992 5555  
75 Dawson Highway, Biloela  
Email: silomotorinn@people.net.au  
www.silomotorinn.com

**Raintree Motel** 4992 4099  
2-4 Clarke Drive, Biloela  
Email: admin@raintreemotelbiloela.com.au  
www.raintreemotelbiloela.com.au

### MONTO

**Monto Colonial Motor Inn** 4166 1377  
6 Thomson Street, Monto  
Email: enquiries@montocolonial.com  
www.colonialmonto.com

**Three Moon Motel** 4166 1777  
Burnett Highway, Monto  
Email: bookings@threemoonmotel.com.au  
www.threemoonmotel.com.au



**Thangool Airport is 27km from 'Kiah'**

Pick up and drop off is available. Please call for assistance.



RELIABILITY

SUSTAINABILITY



LONGEVITY



YOUR PROFITABILITY



TEMPERAMENT

Cree consists of 1000 head with 400 Stud females grazing at "Kiah", "Blue Haven" and "Westrock" in the Lawgi Dawes area near Thangool.

Family owned and managed by Shaun and Jo McGuigan with assistance from their two sons Jake and Jed.

Jake, wife Kathleen, and granddaughter Malia, live at "The Meadows" near Jambin, overseeing and share farming the irrigation, hay growing, and fattening country.

Jed, a qualified commercial heavy vehicle mechanic and Auto Electrician, also owns and operates McGuigan & Co, a local transport business for livestock, hay and general freight.

**The life of a stud bull/cow, has been combined to provide an insight into the Cree stud operation.**

The stud is managed with a commercially orientated focus, breeding cattle that are functional and sound, that can rear a calf with good weaner weights, re-breed each year, and do this regardless of season and environment.

Cree is 4 1/2, out of 5, star rating, for performance recording with BREEDPLAN, and have been objectively recording for over 20 years.



All information is recorded via live entry at the cattle yards on stock book software, to promote accuracy and efficiency to eliminate any errors due to double handling. This is particularly important with the collection of TSU samples for DNA and Genomics applications.

**November**

Bull in Date. Cree Sires are joined to aged Cows.

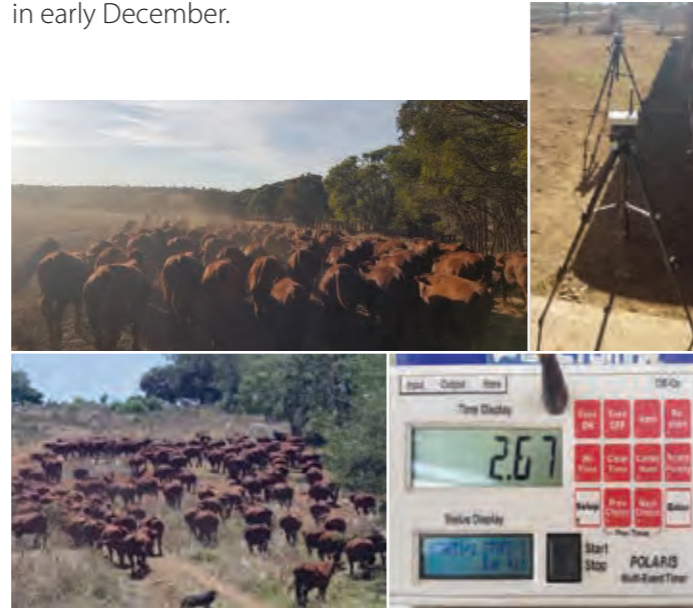


**December**

Bull in Date for Yearling Heifers. (400 day weight, flight time measured)

NOTE: **Yearling heifers are multiple joined** for 70 days from Christmas to the end of February. They range from 12 months – 15 months at joining, and this practice identifies the early pubertal genetics.

Season permitting, we do also run a blanket AI program in early December.



These heifers calve out in Sep/Oct and their calves are **birth weighed**, tagged, and a TSU sample is taken and sent away for Sire DNA verification.

These females are not presented for classification until positively rebred with a weaner at foot.

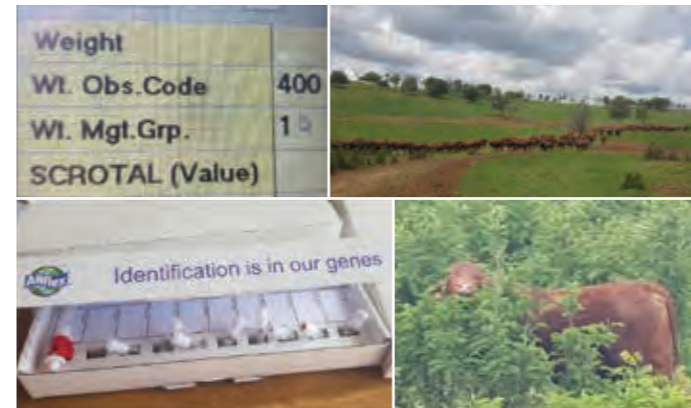
This system proves, early puberty, ease of calving, milking, and mothering ability and foremost rebreed rate eliminating the likelihood of covert genetic occurrences such as lactation anoestrus.

All calves are birth recorded and born before December 10. The first branding, tagging, and vaccination round is completed before Christmas.



**January/February**

400 D weights, scrotal circumference and flight time are collected for yearling bulls and sent to ABRI for analyses. Those bulls selected for sale are drafted off, have TSU samples taken and sent away for DNA testing. Testing includes (BVDV) pesti virus, pompes, horn/poll, parentage and 50 K SNP for genomics. These bulls are then returned to grass and leucaena pastures at "Kiah". The undesirables are banded and trucked to "The Meadows" to fatten on leucaena and grass as well.



Second and final round of branding and 2nd vaccinations and NLIS tags are administered.

**February**

Bulls out from all females and spelled in grass pastures.

**April/May**

Weaner weights and mature cow weights are collected. (Mat Wgt) (200D Wt)



All breeding females are weighed (mature cow weight) and calf at foot is weighed then weaned (weaner weight) on the same day. Cows are also pregnancy tested and the positives are bang tailed, with any failures trucked to "The Meadows" for fattening.

Yearling heifers are weighed for 600 Day weight, pregnancy tested and scanned for carcass traits: EMA, Rib, Rump and IMF, and all empties are trucked to fatten at "The Meadows".



Managing disease is obtained by seasonal joining and vaccinating for 7:1, pesti virus and vibrio with a yearly booster of the first two at pregnancy test.



We muster one paddock each day at weaning. As each paddock is yarded, we feed the weaners out from the day before in laneways and small holding paddocks while the new mob is processed through the yards. Then we yard them and muster another paddock to test and weigh. This saves costs on feeding weaners in the yards and provides handling and training. The calves from the first paddock weaned have been let out and yarded 7 or 8 times by the end of the weaning process and most of the handling has been completed.

At the completion of weaning all calves are drenched, with potential breeding heifers vaccinated for vibrio and pesti virus and turned out to grow on grass pastures.



April/May cont'd



Bulls identified as Auction sale bulls are drafted into smaller mobs and moved in to closer grass and leucaena paddocks for sale preparation.



May/June

The sale team is presented for classification. Paddock bulls are grazed on leucaena and grass and are also available for sale anytime.



June

Sale team including private sale bulls and the Cree sires are semen tested. (% norm sperm) 600 day weight.



Rocky Repro employs an Australian Accredited Cattle Vet to come on property and he/she examines all bulls internally, measures scrotal circumference and takes a

crush side semen sample and measures motility. A semen sample is taken back to the laboratory for a Morphology test to count % normal sperm and to identify any defects. An AACV certificate is then processed on each bull and is sent with all Cree bulls to the successful purchaser, when delivered after sale.

The bulls are vaccinated on this day with a yearly booster for 3-day, vibrio and pesti virus.

July/August

600 day weights/carcass: EMA, Rump, Rib, and IMF scans are done by David Reid.

We believe the leucaena environment that the bulls are raised in prepares the bulls for the harsher environment they will encounter after sale. Like brigalow and mulga type country the leucaena has a harsh stick base which tests the animal's soundness with regards to eyes, sheathes, testicles and feet.

The bulls are fed on a high roughage diet consisting of hay we grow ourselves, usually wheat, oats, barley and millet. To this we add pro-biotics and all essential trace elements for a healthy rumen. Our preparations are never more than 30% grain composition and are fed daily.

The benefits of this are two-fold.

One, bulls still must forage in their paddocks, and because of the high roughage and low grain in the diet their rumen maintains healthy bacteria able to turn grass into energy. This practice negates any let down period after purchase, and ensures their future soundness, both physically and reproductively.

Secondly it allows us to control growth rates and present bulls in what we believe to be optimum working condition at around 1kg per day life gain.

The bulls that pass this criteria are offered for sale at the end of August on property at "Kiah" Thangool.



# AuctionsPlus

## How to Register and Bid on AuctionsPlus

- 1 Go to [www.auctionsplus.com.au](http://www.auctionsplus.com.au) to register at least 48 hours before the sale.
- 2 Select "Sign Up" in the top right hand corner.
- 3 Fill out your name, mobile number, email address and create a password.
- 4 Go to your emails and confirm the account.
- 5 Return to AuctionsPlus and log in.
- 6 Select "Dashboard" and then select "Request Approval to Buy".
- 7 Fill in buyer details and once completed go back to Dashboard.
- 8 Complete buyer induction module (approx. 30 minutes).
- 9 AuctionsPlus will email you to let you know that your account has been approved.
- 10 Log in on sale day and connect to auction.
- 11 Bid using the two-step process – unlock the bid button and bid at that price.
- 12 If you are successful, the selling agent will contact you post sale to organise delivery and payment.

For more information please contact us on:

Phone: (02) 9262 4222

Email: [info@auctionsplus.com.au](mailto:info@auctionsplus.com.au)

**Why BREEDPLAN?**

BREEDPLAN is the only “quantifiable” way to measure genetic progress. With the necessary obligations of acquiring 200, 400- and 600-day weights along with measuring eye muscle area, rib and rump fat depths, IMF scans, scrotal sizes and recording days to calving EBV’S and flight time, BREEDPLAN allows us to keep our finger on the pulse of our herds performance.

The collection of this data is objective, real performance and cannot be denied “in herd”. We believe this to be the most effective way of monitoring our herd’s performance and direction. The BREEDPLAN analysis is then the platform to measure our herd in comparison to the Santa Gertrudis breed.

The following is a genetic trends graph that displays the average genetic progress of the Santa Gertrudis breed (50% line) compared to the Cree herd, for the five years up to 2018. From this, we can see we are making “quantifiable” progress in all the areas of improving profitability, which gives us confidence in our management and selection processes. The bar graph on each catalogued lot is a quick and easy BREEDPLAN reference tool. The 50% line is breed average and everything to the right is above average and everything to the left is below average. Some care should still be taken to observe the accuracies of the EBV’s as the lower the accuracy the more likely some change will occur when more data is analyzed.

Raw Data is simply an animal’s ability to handle its current environment and your visual appraisal will reflect this. It is not possible to see an animals carcase quality, nor its ability to produce progeny that can re-breed early. Raw Data does not take into account the difference in an animals age nor the heritability of each trait. EBV’s denote the genetic potential irrespective of environment.

As seed stock producers we see this as our obligation and challenge, to measure, record and provide as much information as possible to enable the commercial producer to make the most informed decision when purchasing bulls.

If you operate a self-replacing herd, the bulls you buy this season may well influence the direction of your business for the next 10 to 15 years through the retention of their heifers. This is where the true value of herd recording can be of most benefit.



The EBV’s contained within this catalogue can be validly compared with other Santa Gertrudis GROUP BREEDPLAN EBV’s. These EBV’s can not be used to compare animals of another breed.

**Estimated Breeding Values (EBV’s)**

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 (EBV’s).

The EBV is therefore the best estimate of an animal’s genetic merit for that trait. EBV’s are expressed as the difference between an individual animal’s genetics and the genetic base to which the animal is compared.

**BIRTH**

**Gestation Length:** The GL EBV (days) is based on AI records. Lower (negative) GL EBV’s indicate shorter gestation length and generally easier calving.

**Birth Weight:** The 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 occurring. This is particularly important when selecting sires for use over heifers.

**FERTILITY**

**Scrotal Size:** The SS EBV (cm) is an indicator of male fertility in regards to semen quality and quantity. Scrotal circumference measurements are taken between 300 and 700 days and adjusted to 400 days of age. Higher (positive) EBV’s indicate higher fertility. SS is also positively associated with female fertility.

**Day to Calving:** The DTC EBV (days) is an indicator of female fertility based on the time between a cows first exposure to a bull and when she subsequently calved. Cows that calve late in the season or fail to calve are penalised. Lower (negative) EBV’s are preferred indicating shorter days to calving for the sires daughters.

**GROWTH**

**Milk:** 200-Day 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 weight of their calves.

**200 Day Growth:** The 200-Day 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 dam age. This EBV is the best single estimate of an animal’s genetic merit for growth to early ages.

**400 Day Weight:** The 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 dam age. This EBV is the best single estimate of an animal’s genetic merit for yearling weight.

**600 Day Weight:** The 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 dam age. This EBV is the best single estimate of an animal’s genetic merit for growth beyond yearling age.

**Mature Cow Weight:** The Mature Cow Weight EBV (kg) is an estimate of the genetic difference in cow weight at 5 years of age. Lower or more moderate EBV’s are generally more favourable.

**CARCASE**

**Carcase Weight:** The Carcase Weight EBV (kg) estimates the genetic difference in carcase weight at a standard age of 650 days.

**Eye Muscle Area:** The EMA EBV (cm<sup>2</sup>) estimates genetic differences in eye muscle area at the 12/13th rib site of a 300kg dressed carcase. More positive EBV’s indicate better muscling.

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

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

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

**Intramuscular Fat Percent:** The IMF% EBV (%) is an estimate of the genetic difference in the percentage of intra-muscular fat at the 12/13th rib site in a 300kg carcase. Depending on market targets, larger more positive values are generally more favourable.

**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.

**Accuracy Range Interpretation**

Less than 50% The EBV’s are preliminary. EBV’s in this range will have been calculated based on very little information. These EBV’s could change substantially as more direct performance information becomes available on the animal

50 - 74% The EBV’s are of medium accuracy. EBV’s in this range will usually have been calculated based on the animal’s own performance and some limited pedigree information.



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75 – 90% The EBV's are of medium-high accuracy. EBV's in this range will usually have been calculated based on the animal's own performance coupled with the performance for a small number of the animal's progeny.

90% and above The EBV's are a high accuracy estimate of the animal's true breeding value. It is unlikely that EBV's will change considerably with addition of more progeny data.

Although the accuracy of an EBV should be considered, animals should be compared on EBV's regardless of accuracy. Where two animals have the same EBV however, the animal with the higher accuracy would normally be used more heavily than the bull with the lower accuracy because the results can be predicted with more confidence.

### SELECTION INDICES

The Selection Index value for an animal is effectively an EBV of the animal's profitability for a defined commercial production system and market end-point. Ranking bulls on their Selection Index value sorts them based on their progeny's expected differences in profitability for the targeted production system.

As a guide to using Selection Indexes, it is recommended that producers complete the following steps:

- (i) Identify the Selection Index of most relevance to your production system
- (ii) Rank animals on the Selection Index
- (iii) Consider the individual EBV's of importance
- (iv) Consider other traits of importance that may not be accounted for in the selection index (eg. temperament, structural soundness)

There are currently two different selection indexes calculated for Santa Gertrudis association animals. Each Selection Index describes a specific production system and market scenario as described below:

### Domestic Production 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 the steer progeny are pasture grown and finished and marketed at 500 kg live weight (280 kg HSCW and 12 mm P8 fat depth) at 16 months of age. Daughters are retained for breeding.

### Export Production Index

Estimates the genetic differences between animals in net profitability per cow joined for an example commercial herd (run in a sub-tropical environment) producing steers for the export trade. This Index assumes that the steer progeny are pasture grown and finished and are marketed at 620 kg live weight (340 kg HSCW and 15 mm P8 fat depth) at 28 months of age. Daughters are retained for breeding.

All selection indexes are reported as an EBV, in units of relative earning capacity (\$) for a given production/market scenario. They reflect both the short term profit generated by a sire through the sale of his progeny, and the longer term profit generated by retaining their daughters

### Disclaimer

The Santa GROUP BREEDPLAN Estimated Breeding Values contained in this Sale Catalogue were compiled by the Agricultural Business Research Institute (ABRI) from data supplied by the breeder. Neither Santa Gertrudis Association nor the ABRI oversee or audit the collection of the data.



The "Completeness of Performance" herd rating system assesses the quantity of pedigree and performance information that has been submitted to BREEDPLAN by an individual seed stock herd.

The 1 to 5-star rating scale is calculated based on the proportion of calves and numbers of performance traits recorded.

The Cree herd consistently records a Completeness of Performance rating of 4 ½ stars since 2016.

BREEDPLAN data for Sires compiled from June 22 BREEDPLAN run / BREEDPLAN data for sale bulls compiled from July 22nd BREEDPLAN run.

### SANTA GERTRUDIS BREEDPLAN - PERCENTILE BANDS FOR 2020 BORN CALVES

	GL (days)	BW (kg)	200D (kg)	400D (kg)	600D (kg)	MCWT (kg)	MILK (kg)	SS (cm)	DTC (days)	CWT (kg)	EMA (sq.cm)	RIB (mm)	RUMP (mm)	RBV (%)	IMF (%)	DOM. (\$)	EXP. (\$)	% SPERM (%)	FT (sec)	SF (kg)
Top Value	-6.6	-5.5	+38	+54	+80	+101	+10	+5.0	-19.7	+35	+7.2	+4.3	+5.0	+2.8	+1.5	+43	+69	+11.8	+0.76	-0.47
Top 1%	-3.9	-1.9	+25	+40	+54	+73	+6	+3.1	-13.1	+24	+4.9	+2.3	+2.5	+1.8	+0.8	+34	+48	+8.0	+0.41	-0.16
Top 5%	-2.1	-1.0	+21	+33	+45	+58	+4	+2.4	-9.5	+20	+4.1	+1.6	+1.6	+1.4	+0.5	+29	+39	+5.6	+0.25	-0.07
Top 10%	-1.5	-0.5	+19	+29	+40	+52	+3	+2.1	-7.6	+18	+3.6	+1.3	+1.1	+1.2	+0.4	+27	+36	+4.2	+0.19	-0.04
Top 15%	-1.2	-0.1	+17	+27	+36	+47	+3	+1.9	-6.3	+16	+3.3	+1.0	+0.8	+1.1	+0.3	+25	+33	+3.2	+0.16	-0.01
Top 20%	-1.0	+0.2	+16	+25	+34	+43	+2	+1.7	-5.2	+15	+3.1	+0.9	+0.7	+1.0	+0.3	+23	+31	+2.5	+0.13	+0.02
Top 25%	-0.8	+0.5	+15	+24	+32	+40	+2	+1.6	-4.3	+14	+2.9	+0.7	+0.5	+0.9	+0.2	+22	+28	+1.9	+0.11	+0.04
Top 30%	-0.7	+0.7	+14	+22	+30	+38	+1	+1.4	-3.5	+13	+2.7	+0.6	+0.4	+0.9	+0.2	+21	+27	+1.4	+0.09	+0.05
Top 35%	-0.6	+1.0	+13	+21	+29	+35	+1	+1.3	-2.9	+12	+2.5	+0.5	+0.3	+0.8	+0.1	+20	+25	+1.1	+0.08	+0.06
Top 40%	-0.6	+1.1	+13	+20	+27	+33	+1	+1.2	-2.3	+12	+2.4	+0.4	+0.2	+0.8	+0.1	+19	+24	+0.8	+0.07	+0.07
Top 45%	-0.5	+1.3	+12	+19	+25	+31	+1	+1.1	-1.8	+11	+2.2	+0.3	+0.1	+0.7	+0.1	+18	+22	+0.4	+0.05	+0.08
<b>Top 50%</b>	<b>-0.4</b>	<b>+1.4</b>	<b>+11</b>	<b>+18</b>	<b>+24</b>	<b>+29</b>	<b>+0</b>	<b>+1.0</b>	<b>-1.3</b>	<b>+10</b>	<b>+2.1</b>	<b>+0.3</b>	<b>+0.0</b>	<b>+0.7</b>	<b>+0.1</b>	<b>+17</b>	<b>+21</b>	<b>+0.2</b>	<b>+0.04</b>	<b>+0.10</b>
Top 55%	-0.4	+1.5	+10	+16	+23	+27	+0	+0.9	-0.7	+9	+1.9	+0.2	-0.1	+0.7	+0.0	+16	+20	-0.1	+0.03	+0.11
Top 60%	-0.3	+1.7	+10	+15	+21	+25	+0	+0.8	-0.2	+9	+1.8	+0.1	-0.2	+0.6	+0.0	+15	+18	-0.3	+0.02	+0.12
Top 65%	-0.2	+1.8	+9	+14	+20	+23	-1	+0.7	+0.3	+8	+1.7	+0.0	-0.3	+0.6	+0.0	+14	+17	-0.5	+0.01	+0.13
Top 70%	-0.2	+1.9	+8	+13	+18	+21	-1	+0.6	+0.8	+7	+1.5	+0.0	-0.4	+0.5	-0.1	+13	+16	-0.8	+0.00	+0.14
Top 75%	-0.1	+2.1	+7	+11	+17	+18	-1	+0.5	+1.4	+6	+1.4	-0.1	-0.6	+0.4	-0.1	+12	+14	-1.0	-0.01	+0.16
Top 80%	+0.0	+2.3	+6	+10	+15	+16	-2	+0.3	+2.0	+5	+1.2	-0.2	-0.7	+0.4	-0.1	+11	+12	-1.4	-0.03	+0.17
Top 85%	+0.1	+2.5	+5	+8	+12	+12	-2	+0.2	+2.7	+3	+1.0	-0.4	-0.9	+0.3	-0.2	+9	+10	-1.7	-0.04	+0.19
Top 90%	+0.4	+2.8	+2	+5	+8	+8	-3	-0.1	+3.6	+1	+0.7	-0.6	-1.1	+0.2	-0.2	+6	+7	-2.2	-0.07	+0.22
Top 95%	+0.7	+3.4	-1	+1	+4	+3	-4	-0.9	+5.1	-2	+0.4	-0.8	-1.5	-0.1	-0.3	+3	+3	-3.0	-0.11	+0.26
Top 99%	+1.8	+4.5	-6	-4	-2	-6	-6	-1.4	+7.9	-6	-0.6	-1.4	-2.2	-0.4	-0.5	-1	-2	-5.5	-0.20	+0.34
Low Value	+3.6	+7.0	-12	-12	-20	-23	-10	-2.4	+16.2	-12	-3.5	-2.7	-3.9	-1.0	-0.8	-10	-14	-11.1	-0.34	+0.70

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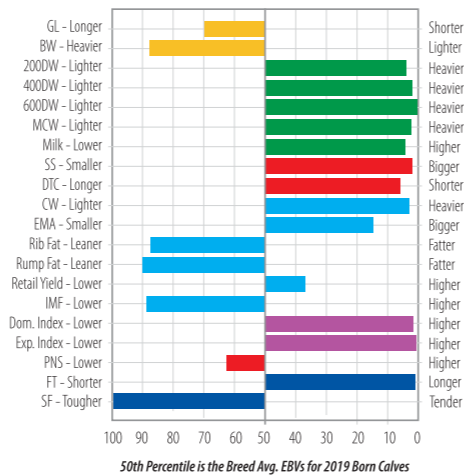
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**ROSEVALE KING K88**



King K88 was purchased for the second top Australian price and equal Australian horned bull record of \$70,000 at the 2015 Rosevale sale. His unique mix of phenotype and genotype, temperament and soundness made him impossible to pass up.

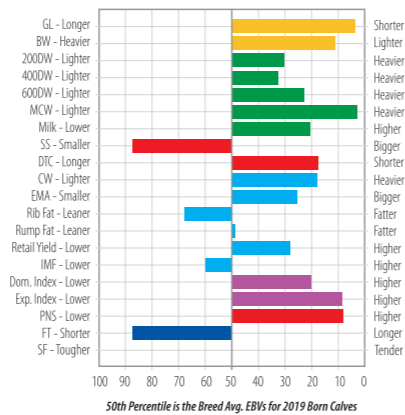
Breed character, coat type, weight for age, perfect sheath and testicles all backed up by impressive performance data. He is now a trait leader for 200, 400 and 600 day weight, scrotal size, days to calving and carcass weight, which is an impressive balance of the profit driving traits and ranks him 8th on the list of sires in the breed for Exp \$Index. Bulls like King present a tremendous opportunity to make rapid genetic change over multiple traits at once.

We lost King to what we believe was lightening in February 2020 so this will be the next to last offering of his natural sons. He has had a major influence on our herd with 27 performing daughters along with three (3) retained sons in Northerly, Normandy, and Nemesis and 1 drop of weaners still to come through.

To date King has sold 57 sons through both auction and private sales to average \$9600. The most notable sales have been \$26,000 for Nogoia N108 (P) selling to David Atkinson Marlborough, Napoleon N002 (P) that sold to Landsborough Stud Winton for \$24,000, Niagara N040 (P) to Gylanda Stud Theodore for \$22,000, King Q196 to Surbiton Station Alpha also for \$22,000 and King N216 (P) and Nullarbor N010 also to Surbiton Station for \$20,000 and \$19,000 respectively.

**Represented by lots 2, 6, 7, 8, 9,10,11, 38, 39, 40, 44 & 52.**

**BENELKAY HERCULES H030 (P)**



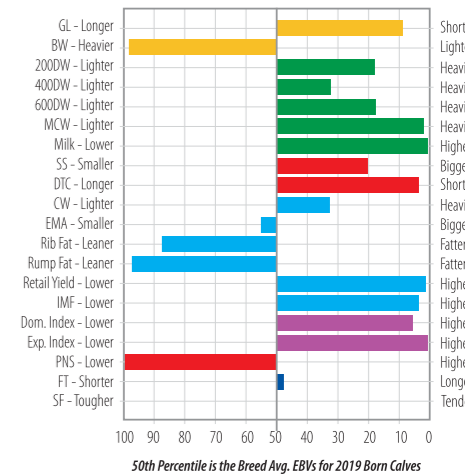
Hercules was purchased for the second top price at the Benelkay Sale in 2014.

We were attracted to his dark slick coat and sire appeal combined with balanced performance and polledness. A bonus has been the ability to produce small calves. We have used and recommended Hercules bulls as suitable for yearling joining's with a high degree of success over the last few years. His calves are above average growth by weaning and combine with high carcass and fertility performance as depicted by his graph.

These will be the last Hercules sons to be offered for sale.

**Represented by lots 1, 62 & 65.**

**CREE FERRERO F140 (ET) (AI) (P)**



Ferrero F140 (ET) (AI) (P) was retained out of an IVF program. He is by Diamond S Top Gun 244 (P) (USA) which provides out cross genetics to Australian bloodlines. He was used in our heifers and 2 x cows for the first few seasons until his calves began to shine through. This, along with his perfect sheath, early reproductive traits, performance, and temperament saw him elevated to stud duties. Ferrero is currently a trait leader for days to calving and RBV. His IMF is a feature, and he ranks 10th on the list of sires in the breed for Exp \$Index.

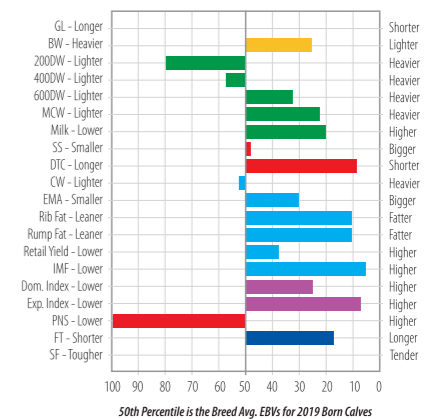
*"Ferrero combines the contradictory traits of high milk, high growth and high female fertility in one genetic package. Common thought is that cows cannot be heavy and super fertile, or they cannot be heavy milkers and be super fertile. When bulls such as Ferrero come along, they give us a tool to make genetic change quickly over a range of traits at once."*  
**David Greenup, Rosevale Santa Gertrudis**

Like King this will be Ferrero's next to last natural progeny to be sold. He has sired over 240 calves and produced 65 performing daughters and left a us a son in Monte Carlo and was also the sire of the dams of Mexico, Moritz, Morocco, Nemesis and Papalli.

To date 62 sons have sold through both auction and private treaty to average \$7875, topping at \$26,500 for Cree Ferrero M014 (P) selling to Landsborough Santa Gertrudis Stud Winton. Other notable sales were Ferrero M148 for \$18,000 to Surbiton Station and Ferrero N092 to Burleigh Estates for \$18,000.

**Represented by lots 36, 53, 58, 60 & 61.**

**CREE MOROCCO M126 (P)**

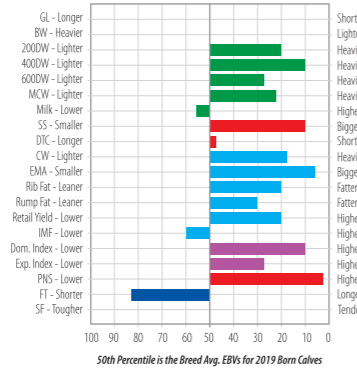


Morocco has an excellent balance of performance, combined with polledness and breed character. A feature of his performance predictions is the contradictory high milk and high female fertility, a trait passed down from his maternal Grand Sire in Ferrero, and being strong across the board for carcass traits, particularly IMF.

We used him for 3 seasons before selling him on to Chris and Gail Davey at Bundaberg. Again, smaller calves but well above average by 600-days. Morocco calves are early maturing and often the first ready for sale which is also indicated by his carcass traits.

**Represented by lots 12, 22, 23 & 47.**

**ROSEVALE NACHO N382 (P)**

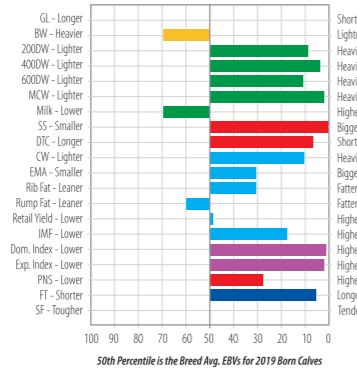


Nacho is another more efficient style of bull from a fertile Rosevale line in that both Grand Dams have had 10 or more calves. He has interesting performance data in expressing high early growth but lighter Mat Cow weights with adequate fat and big EMA a feature.

He has bred a consistent line of cattle and early indicators are favourable to his future.

**Represented by lots**  
**14, 17, 20, 24, 28, 35, 48 & 63.**

**CREE NORMANDY N036 (P)**



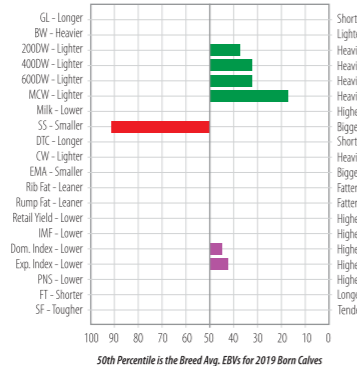
Normandy is also a polled son of King from a female that raised 7 calves.

He is more of an efficient type in frame but maintains thickness and muscle with an excellent sheath, large stones and quiet temperament. He has also impressed us with his first offering.

He is a trait leader for scrotal size and offers potential for dynamic change in female fertility without compromising growth and carcass.

**Represented by lots:**  
**4, 16, 27, 30, 33, 34, 49, 57 & 66.**

**WACO NEMO N236 (P)**

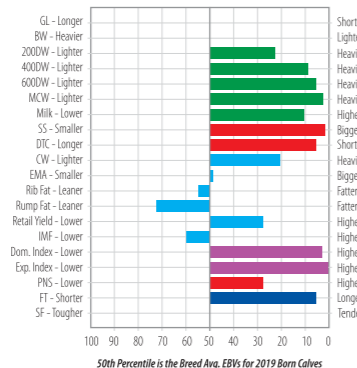


Nemo was purchased at the Yarrawonga Waco sale for \$26,500. Another attractive poll bull he offered us unrelated genetics. He suffered a bad bout of 3-day sickness in his first season and never fully recovered.

While very early in regards to performance recording the early indicators suggest high growth and reasonable carcass data particularly IMF. He sired 31 calves and this will be his only offering.

**Represented by lots 21, 37 & 50.**

**CREE NEMESIS N240 (P)**



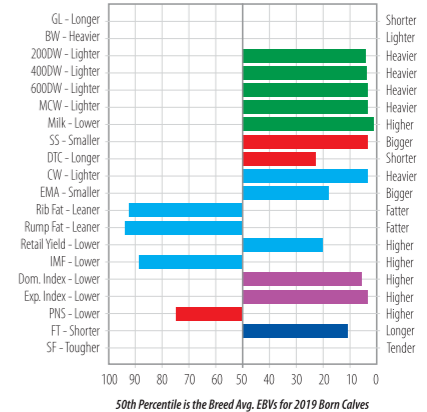
Nemesis is another polled son of King and this time from a Ferrero cow.

As you would expect from combining two of the breeds leading performance sires his predictions are powerful.

All growths, fertility and carcass weight traits in the top 10% resulting in breed leading \$Indexes. He sits 9th on the list of recorded sires for Export Index in between King at 8th and Ferrero at 10th.

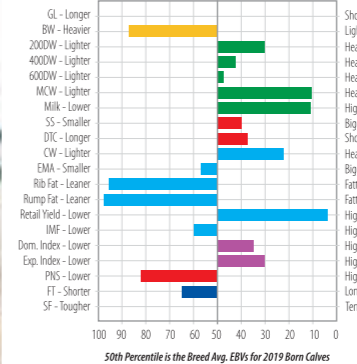
**Represented by lots 15 & 42.**

**CREE NORTHERLY N116 (P)**



Northerly is a polled son of King out of an aged cow that has reared 9 calves. Selected primarily for his outstanding phenotype and temperament he has established himself as a prominent sire in this, his first drop of calves. He is a long bodied deep and heavy bull with an ideal sheath, large testicles, and except for fats has breed leading growth and carcass data. Again, high growth, with high milk, heavy muscle and while not as high as most of our sires, still above average for female fertility traits. This has resulted in him being a trait leader for 200, 400, 600 day growth, scrotal size, and carcass weight. **Represented by lots: 3, 13, 18, 25, 41, 45, 46, 51, 67, 71 & 72.**

**CREE MONTE CARLO M018 (PP)**

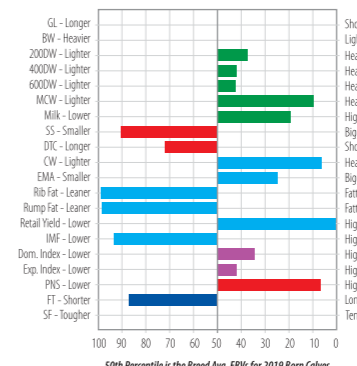


Monte Carlo was a big strong phenotypic bull by Ferrero. Homozygous poll, large testis, tidy sheath with a balance of growth, muscle, and fertility all above average.

He sustained an injury and we lost him in his second season, so this will be his last offering as well.

**Represented by lots 5, 19, 29, 31, 43 & 68.**

**CREE HERCULES M248 (P)**

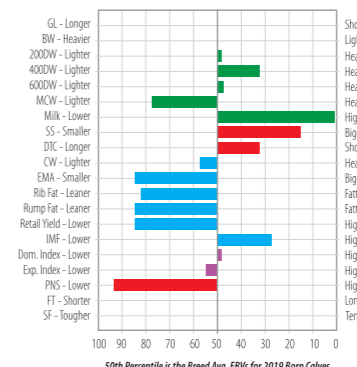


Hercules was retained for yearling joining being by Benelkay Hercules and was used for 2 seasons before being sold on.

While he was a good heifer bull and showed very good growth, EMA and carcass weight characteristics he lacked the across the spectrum performance we are looking for.

**Represented by lots 32, 54, 55 & 56.**

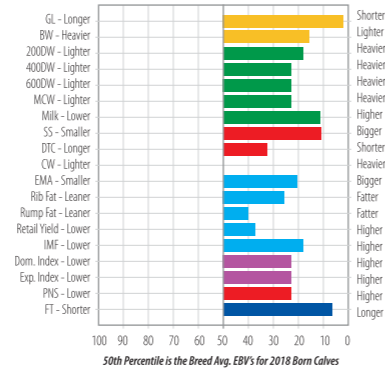
**GREENUP MANUKA M356 (P)**



Manuka was only used lightly in the stud and was also used for yearling joining. His predictions indicate average growth with lower Mat Cow weights, possibly due to high milking, strong female fertility and positive IMF.

**Represented by lots 59, 64, 69 & 70.**

**CREE PONGA P006 (AI) (PS)**

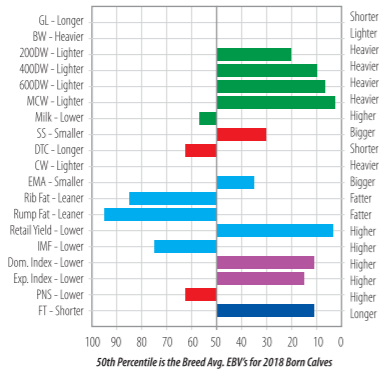


Ponga is an A.I product by Cree Leroy L192 (P). We retained semen in Leroy when he sold to the Dillon Family, Surbiton Station, Alpha for \$40,000 at the 2016 sale. Combined with a Benelkay Hercules cow the resulting progeny in Ponga epitomises everything we are trying to achieve.

While not the highest performer we have in any 1 trait, it is his completeness that presents the opportunity to make genetic gain everywhere at once. Short gestation, small calves, high growth, female fertility, high muscle, high fats and quiet, all in the 1 package.

Because of his gestation and birth attributes Ponga has been used exclusively over yearlings to date. We are looking forward to seeing his weaners develop next year.

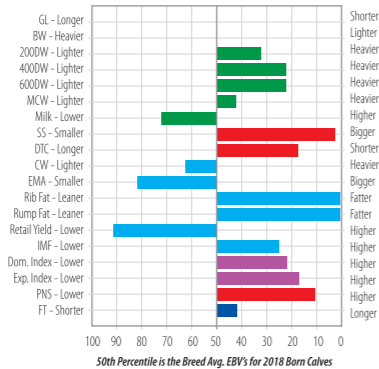
**CREE PAPALII P002 (ET) (AI) (P) (PS)**



Papalii is a product of one of our IVF programs by Warenda D696(P), once again from a Ferrero cow.

He is a big thick dark coated poll bull with a ton of breed character. High growth and retail yield are his strengths, and while his performance is not as consistent across the traits as some of our other sires, but he brings an outside sire line, structural soundness, and faultless temperament, so used in the right circumstance we feel he has plenty to offer. His first drop of weaners is looking very promising.

**ROSEVALE JACKAROO P316 (P)**

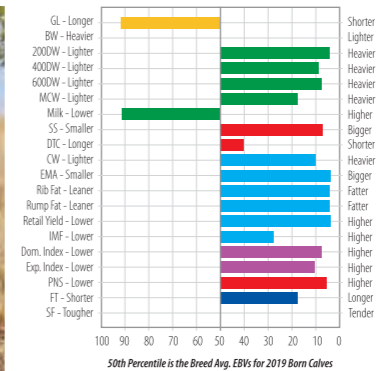


Jackaroo was purchased at the 2018 Rosevale Sale for use as a yearling heifer bull and has been used exclusively for that.

He is a very eye appealing bull as most Jackaroo's are, and as his graph suggests he has smaller calves and we expect his heifer progeny to mature as smaller breeders.

The strength of the Jackaroo line is in the fats and he is around top 1% for both Rib and Rump fat.

**ROSEVALE QUICKSILVER Q256 (AI)(P)**

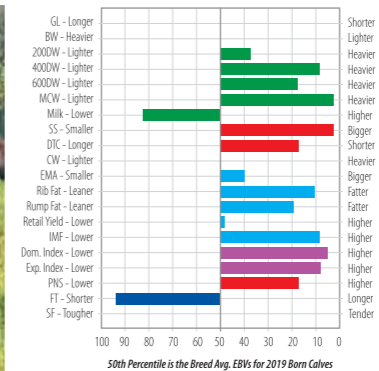


Quicksilver was purchased at last years Rosevale sale for the top price of \$50,000.

Again by Jackaroo, he has a ton of sire appeal and performance that is hard to fault.

A bull also capable of making rapid genetic change across multiple traits at once.

**GYRANDA QUICKDRAW Q492 (PP)**



Quickdraw was purchased at last year's Gyranda sale for the 2nd top price of \$20,000.

He offers us outcross genetics in a dark homozygous package.

Again, a bull capable of making genetic advances across multiple traits simultaneously.



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# 1 CREE HERCULES R022(P) "S" BULL

SB #: CRE20MR022    Horn: Polled    Brand: R022    DOB: 11/11/2019    Months: 22

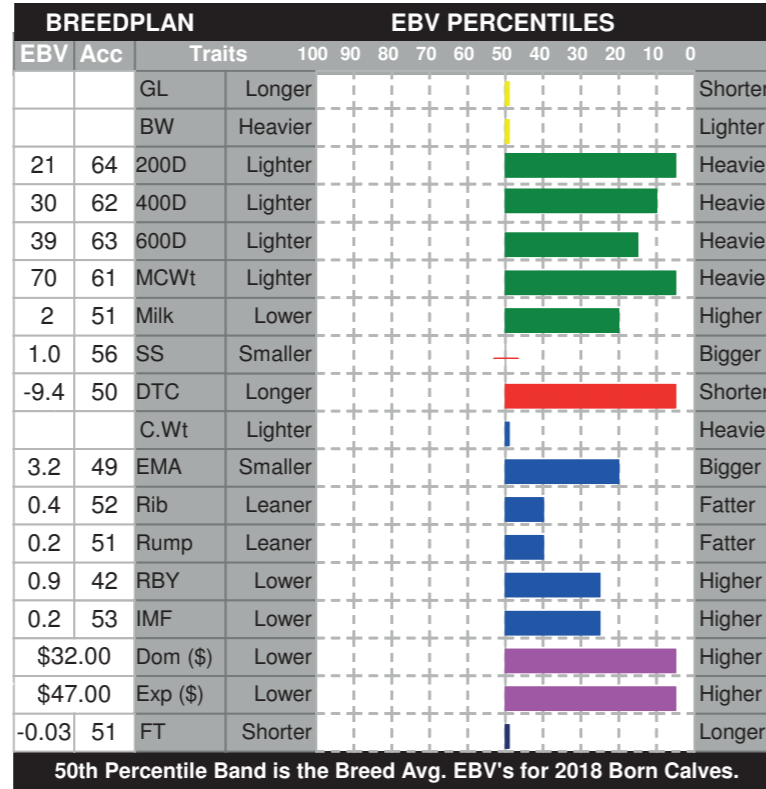
WAVE HILL DAPTO (P)  
**BENELKAY HERCULES H30 (P)**  
 BENELKAY E43 (P)

BENELKAY GUNSYND G168 (P)  
**CREE M043**  
 CREE D169

**Dam Notes:**                      *Age 1st Calf: 2*  
*Calving Int: 396 days*            *No. Calves: 3*

Dams progeny include 2 prior daughters the first of which was found dead at a trough last year after her 2nd preg test and the 2nd that has just returned her 2nd positive test.  
 Grand Dam Cree D169 had 11 calves with a 364 day interval the most notable of which was Community L038 bought by Pownall Grazing at the 2016 sale for \$10000. She is also Grand Dam of lot 63 this sale.  
 Hercules R022(P) is a slick coated poll bull with very good performance predictions. A bull you can push growth with, without compromising fertility or carcass. One of the higher Indexing bulls in the sale.

Semen Morphology: 86%



Purchaser: ..... \$.....

# 2 CREE KING R112(P) "S" BULL

SB #: CRE20MR112    Horn: Polled    Brand: R112    DOB: 15/08/2019    Months: 25

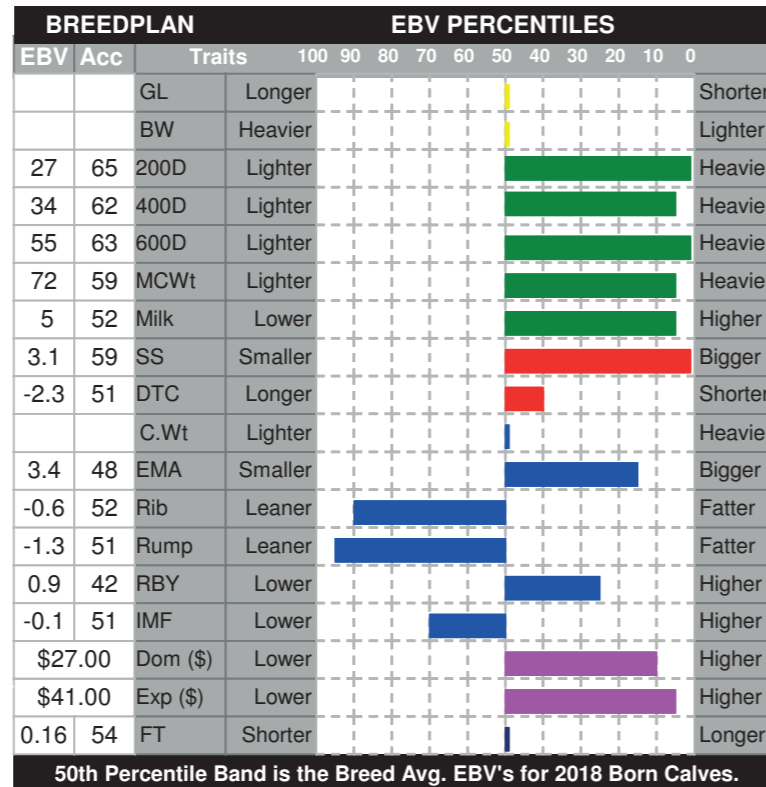
WIGHTFIELDS DOWNPOUR  
**ROSEVALE KING K88**  
 ROSEVALE JADE D175

DANGARFIELD SHAMAN (P)  
**CREE J077 (P)**  
 CREE F083(A.I)(P)

**Dam Notes:**                      *Age 1st Calf: 2.5*  
*Calving Int: 394 days*            *No. Calves: 6*

Dam Cree J077(P) has produced 6 bull calves to date. King R112(P) is her 4th calf to be offered through the sale. Of the others, Harley L206 sold to Enniskillen Pastoral Co for \$11000, and 2 full brothers selling to the Jenkinson family, Mundubbera and Tim Graham for \$10000 and \$9000 respectively. Her last is a top weaner bull by King. Grand Dam F083(P) is also the Dam of Lot 9. She has had 10 calves with a 368 day interval and is PTIC again. (See Lot 9).  
 King R112(P) is top of the tree for all growth traits and exhibits fertility predictions you would expect from the calving records of his Dam line, resulting in an \$Export Index in the top 5%.

Semen Morphology: 78%



Purchaser: ..... \$.....

# 3 CREE NORTHERLY R212(PP) "S" BULL

SB #: CRE20MR212    Horn: Polled    Brand: R212    DOB: 12/09/2019    Months: 24

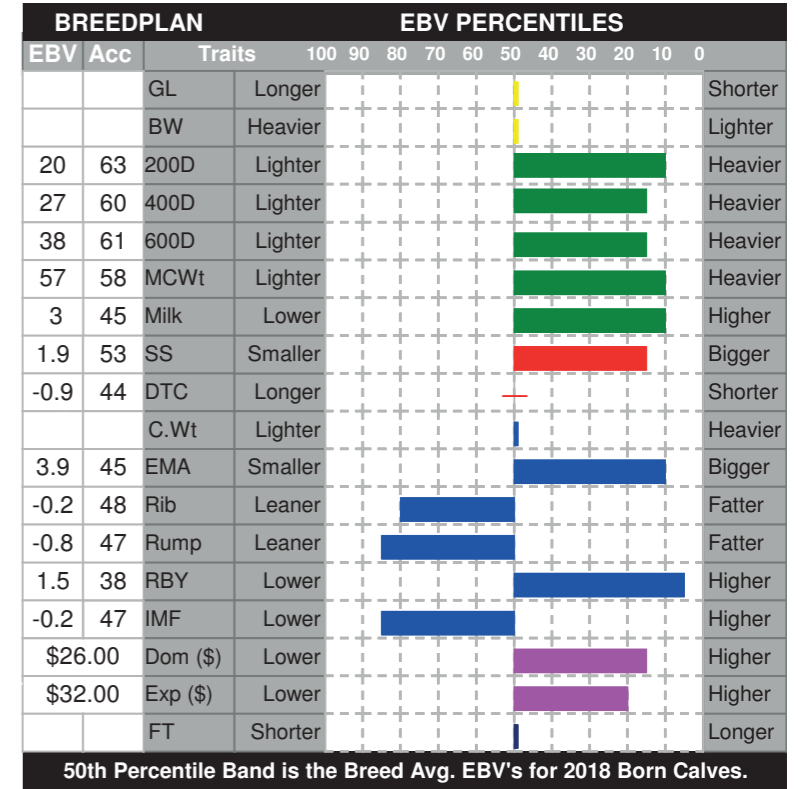
ROSEVALE KING K88  
**CREE NORTHERLY N116**  
 CREE G089(P)

CANOWINDRA JAG J26 (PS)  
**CREE K021 (P)**  
 CREE Z287

**Dam Notes:**                      *Age 1st Calf: 2.5*  
*Calving Int: 412 days*            *No. Calves: 5*

Dam Cree K021(P) was found dead during the weaning muster this year. Her last calf by Nemesis N240(P) still weaned at 310kg. Of her others 2 have sold to Hazeldean Grazing and Alexis Hindmarsh respectively. Grand Dam Cree Z287 had 10 calves with a 367 day interval, which included 3 sale bulls selling to Surbiton Station for \$11000, Landsborough Santas for \$8500 and Chapman Holdings \$5500 and a heifer that sold to the Shannonbrook stud. Northerly R212(PP) is a very eye appealing, homozygous poll bull with high growth, high EMA and Retail Yield. Also a top Morphology.

Semen Morphology: 88%



Purchaser: ..... \$.....

# 4 CREE NORMANDY R108(P) "S" BULL

SB #: CRE20MR108    Horn: Polled    Brand: R108    DOB: 14/09/2019    Months: 24

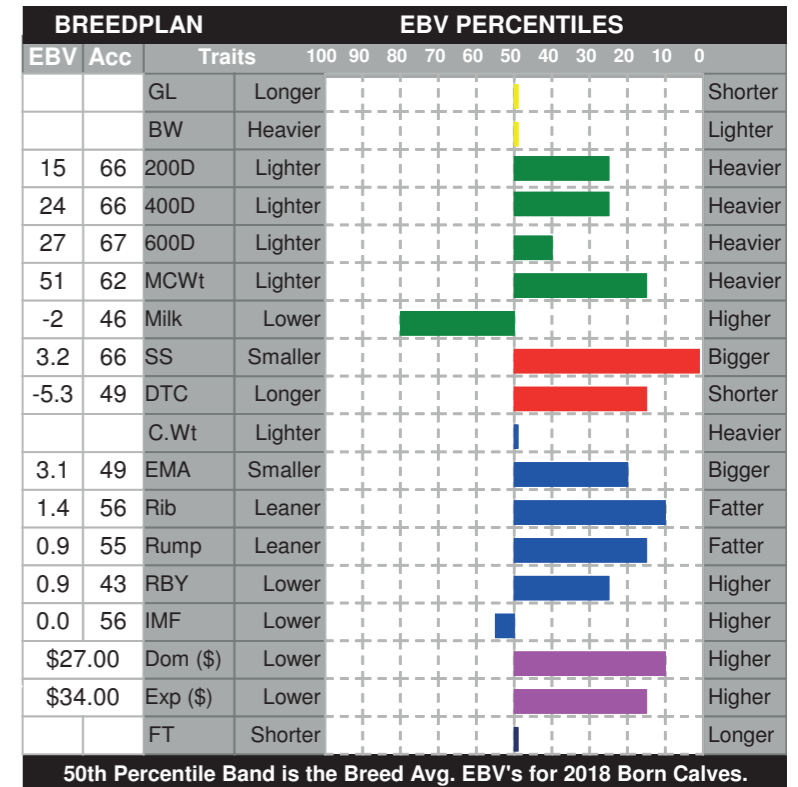
ROSEVALE KING K88  
**CREE NORMANDY N036(P)**  
 CREE G139(P)

CREE GAMBLER G128 (P)  
**CREE M029(P)**  
 CREE E061

**Dam Notes:**                      *Age 1st Calf: 2*  
*Calving Int: 377 days*            *No. Calves: 4*

Dams progeny include 2 prior daughters the first of which was sold to Maurie Mackay at the Daintree for breeding and the 2nd sold to Landsborough Santas at winton. Normandy R108(P) is her first bull to be offered for sale. Grand Dam Cree E061 had 6 calves with a 366 day interval including 3 bulls selling to Ray Rider, Drake & Foley and Pini Grazing.  
 Normandy R108(P) is a stylish poll bull with consistent performance predictions. Above average growth with high fertility and the high fats courtesy of Gambler.

Semen Morphology: 74%



Purchaser: ..... \$.....

# 5 CREE MONTE CARLO R262(P) "S" BULL

SB #: CRE20MR262    Horn: Polled    Brand: R262    DOB: 20/09/2019    Months: 23

CREE FERRERO F140 (IVF) (PS)  
**CREE MONTE CARLO M018 (P)**  
 CREE G101 (P)

YARRAWONGA SWITZERLAND  
**CREE G169**  
 CREE C245

**Dam Notes:**                      *Age 1st Calf: 2*  
*Calving Int: 410 days*              *No. Calves: 8*

Dams progeny include 1 heifer retained in the stud and 1 bull, Ferrero Q168 that sold to Dingle Cattle Co last year for \$15000.  
 Grand Dam C245 had 12 calves with a 362 day interval that includes Jamaica J064(P) that sold to Geoff and Meg Becker for \$9000 and was the sire of Leroy L192(P) that sold to Surbiton Station for \$40000.  
 Monte Carlo R262(P) is a slick coated poll bull from one of our tried and true cow lines. His high growth, scrotal and EMA predictions are impressive, to result in one of the highest Dom \$indexes.

Semen Morphology: 84%

Purchaser:..... \$.....

BREEDPLAN		EBV PERCENTILES											
EBV	Acc	Traits	100	90	80	70	60	50	40	30	20	10	0
		GL	Longer										Shorter
		BW	Heavier										Lighter
23	66	200D	Lighter										Heavier
33	67	400D	Lighter										Heavier
52	68	600D	Lighter										Heavier
63	63	MCWt	Lighter										Heavier
4	48	Milk	Lower										Higher
3.1	69	SS	Smaller										Bigger
1.1	50	DTC	Longer										Shorter
		C.Wt	Lighter										Heavier
5.0	50	EMA	Smaller										Bigger
-0.5	55	Rib	Leaner										Fatter
-1.7	54	Rump	Leaner										Fatter
1.8	44	RBV	Lower										Higher
-0.2	55	IMF	Lower										Higher
\$29.00		Dom (\$)	Lower										Higher
\$37.00		Exp (\$)	Lower										Higher
		FT	Shorter										Longer

50th Percentile Band is the Breed Avg. EBV's for 2018 Born Calves.



LOT 1



LOT 2



LOT 3



LOT 4

# 6 CREE KING R210(P) "S" BULL

SB #: CRE20MR210    Horn: Polled    Brand: R210    DOB: 14/08/2019    Months: 25

WIGHTFIELDS DOWNPOUR  
**ROSEVALE KING K88**  
 ROSEVALE JADE D175

YARRAWONGA VARGO (P) C602  
**CREE G145(P)**  
 CREE D099

**Dam Notes:**                      *Age 1st Calf: 2*  
*Calving Int: 355 days*              *No. Calves: 8*

Dams progeny include 3 sale bulls selling to TVF Pastoral, Tresswell Cattle Co and Barry and Ev Power, while 2 heifers have been retained in the stud. Note the progeny interval over 8 calves, it doesn't get much better than this. King R210(P)'s performance graph indicates above average growth, coupled by very high fertility traits you would expect from this cow. Exp \$index in the top 10 percentile.

Semen Morphology: 86%

Purchaser:..... \$.....

BREEDPLAN		EBV PERCENTILES											
EBV	Acc	Traits	100	90	80	70	60	50	40	30	20	10	0
		GL	Longer										Shorter
		BW	Heavier										Lighter
13	65	200D	Lighter										Heavier
25	68	400D	Lighter										Heavier
30	68	600D	Lighter										Heavier
49	64	MCWt	Lighter										Heavier
0	57	Milk	Lower										Higher
2.5	69	SS	Smaller										Bigger
-7.4	55	DTC	Longer										Shorter
		C.Wt	Lighter										Heavier
1.3	52	EMA	Smaller										Bigger
0.1	57	Rib	Leaner										Fatter
-0.8	56	Rump	Leaner										Fatter
0.7	47	RBV	Lower										Higher
0.0	57	IMF	Lower										Higher
\$26.00		Dom (\$)	Lower										Higher
\$36.00		Exp (\$)	Lower										Higher
0.25	56	FT	Shorter										Longer

50th Percentile Band is the Breed Avg. EBV's for 2018 Born Calves.



LOT 5



LOT 6



LOT 7



LOT 8





LOT 9



LOT 10



LOT 12



LOT 13



LOT 16



LOT 17



LOT 18



LOT 20

# 11 CREE KING R106(PS) "S" BULL

SB #: CRE20MR106    Horn: Polled    Brand: R106    DOB: 12/09/2019    Months: 24

WIGHTFIELDS DOWNPOUR  
ROSEVALE KING K88  
ROSEVALE JADE D175

WARENDA D696(P)  
CREE JO JO J249 (IVF)(P)  
CREE Y371

**Dam Notes:**                      Age 1st Calf: 2  
Calving Int: 422 days              No. Calves: 6

Dam Cree JoJo J249(IVF)(A.I)(P) is one of our most valued breeders. She has produced 6 bulls in a row including Cree L194(P) that sold to Enniskillen Pastoral for \$11000 and Mantuan M230(P) which we retained a semen share in and sold to TVF Pastoral for \$15000. Her 3rd son Phoenix P150(P) won his class at Beef Australia 2018 but was injured prior to sale, and the 4th, King Q212 sold to John and Sharon Cruickshank for \$13000 at last years sale. A full brother in King R106(PS) is offered here and she has just weaned another top bull calf again by King. King R106(PS) is a full blood brother to lot 10 and displays very similar performance patterns. Excellent morphology result.

Semen Morphology: 90%

Purchaser:..... \$.....

BREEDPLAN			EBV PERCENTILES										
EBV	Acc	Traits	100	90	80	70	60	50	40	30	20	10	0
		GL	Longer										Shorter
		BW	Heavier										Lighter
24	67	200D	Lighter										Heavier
37	67	400D	Lighter										Heavier
58	69	600D	Lighter										Heavier
68	65	MCWt	Lighter										Heavier
5	56	Milk	Lower										Higher
1.7	69	SS	Smaller										Bigger
0.0	53	DTC	Longer										Shorter
		C.Wt	Lighter										Heavier
3.4	54	EMA	Smaller										Bigger
-0.9	60	Rib	Leaner										Fatter
-1.8	59	Rump	Leaner										Fatter
1.1	49	RBY	Lower										Higher
-0.2	60	IMF	Lower										Higher
\$28.00		Dom (\$)	Lower										Higher
\$39.00		Exp (\$)	Lower										Higher
0.26	58	FT	Shorter										Longer

50th Percentile Band is the Breed Avg. EBV's for 2018 Born Calves.

# 12 CREE MOROCCO R138(PS) "S" BULL

SB #: CRE20MR138    Horn: scurred    Brand: R138    DOB: 30/08/2019    Months: 24

CREE SWITZERLAND H142 (P)  
CREE MOROCCO M126 (P)  
CREE J149

CREE FRANKENSTEIN F088 (AI)  
CREE K109  
CREE G007(P)

**Dam Notes:**                      Age 1st Calf: 2.5  
Calving Int: 422 days              No. Calves: 5

Dams progeny include 1 sale bull in Gambler P184 that sold to TVF Pastoral for \$9000 and 1 heifer that has been retained in the stud. Grand Dam Cree G007 had 7 calves with a 358 day interval. Morocco R138(P) has an interesting set of data. Average growth at weaning indicates smaller calves, but top 10% by yearling and 600 day. Combine this with top fertility and IMF traits to equal one of the higher \$Indexing bulls in the sale.

Semen Morphology:

Purchaser:..... \$.....

BREEDPLAN			EBV PERCENTILES										
EBV	Acc	Traits	100	90	80	70	60	50	40	30	20	10	0
		GL	Longer										Shorter
		BW	Heavier										Lighter
12	68	200D	Lighter										Heavier
29	69	400D	Lighter										Heavier
42	70	600D	Lighter										Heavier
61	64	MCWt	Lighter										Heavier
3	45	Milk	Lower										Higher
1.5	69	SS	Smaller										Bigger
-5.0	48	DTC	Longer										Shorter
		C.Wt	Lighter										Heavier
2.6	51	EMA	Smaller										Bigger
0.3	58	Rib	Leaner										Fatter
-0.6	57	Rump	Leaner										Fatter
1.0	45	RBY	Lower										Higher
0.4	58	IMF	Lower										Higher
\$28.00		Dom (\$)	Lower										Higher
\$40.00		Exp (\$)	Lower										Higher
-0.04	50	FT	Shorter										Longer

50th Percentile Band is the Breed Avg. EBV's for 2018 Born Calves.





# 17 CREE NACHO R192(PS) "S" BULL

SB #: CRE20MR192    Horn: Scurred    Brand: R192    DOB: 6/12/2019    Months: 21

ROSEVALE KOKOMO K68 (P)  
ROSEVALE NACHO N382 (P)  
ROSEVALE MAXINE J607 (AI)

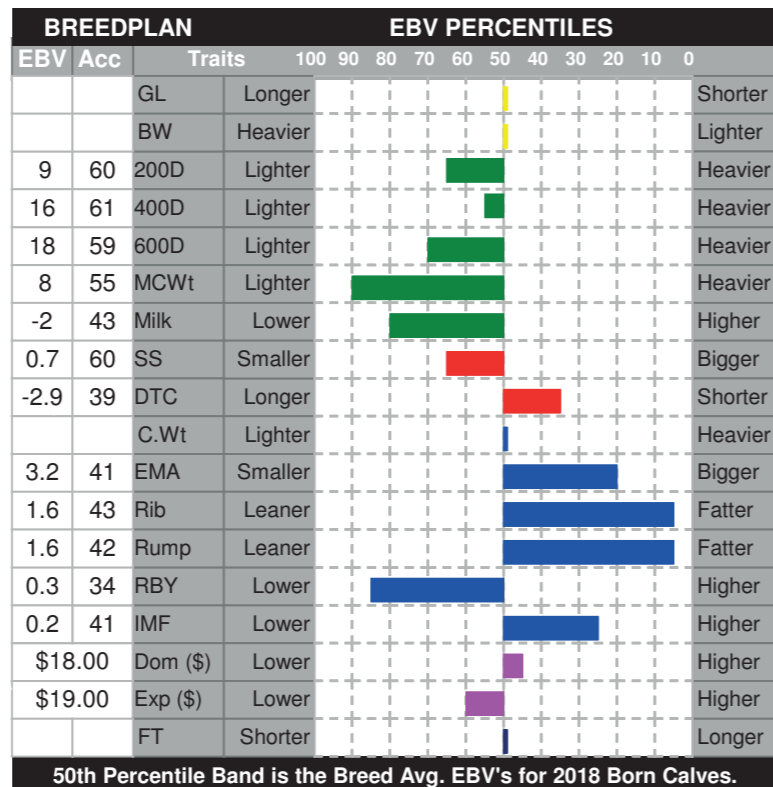
GLENCOL 322 (PS)  
MANDU 983(P)  
MANDU 349 (P)

**Dam Notes:**                      *Age 1st Calf:*  
*Calving Int: 406 days*              *No. Calves: 3*

Dam has had 3 calves since purchase and Nacho R192(P) is her first to be offered for sale. An eye catching dark polled bull demonstrating lower growth and would possibly suit heifers. He demonstrates breed average fertility traits and a good combination of carcass data.

Semen Morphology:

Purchaser:..... \$.....



# 19 CREE MONTE CARLO R258(P) "S" BULL

SB #: CRE20MR258    Horn: Polled    Brand: R258    DOB: 16/09/2019    Months: 24

CREE FERRERO F140 (IVF) (PS)  
CREE MONTE CARLO M018 (P)  
CREE G101 (P)

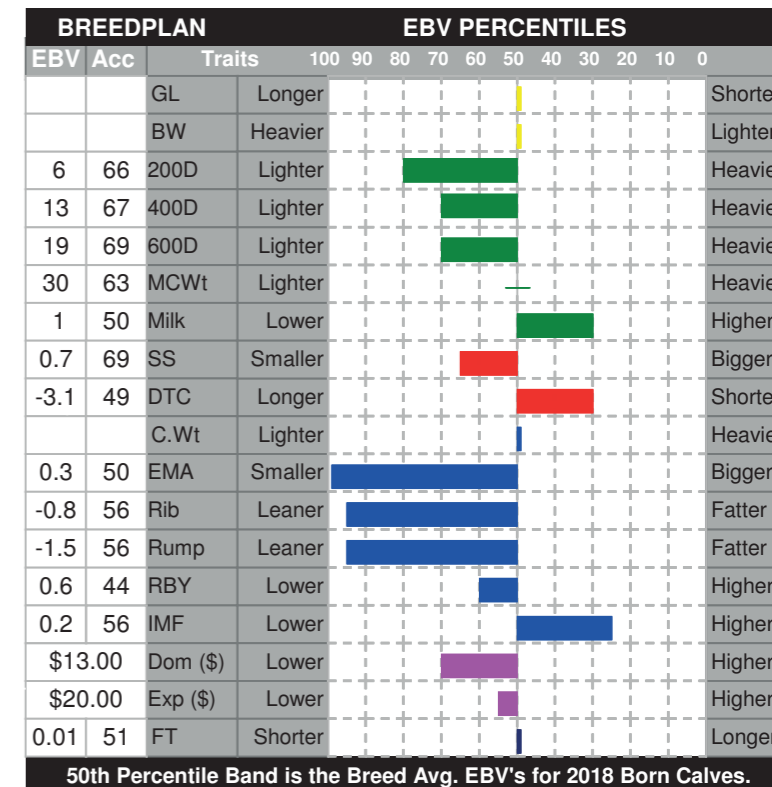
DANGARFIELD QUATRO Q052  
CREE H111  
CREE D229

**Dam Notes:**                      *Age 1st Calf:*  
*Calving Int: 421 days*              *No. Calves: 7*

Dams progeny include 2 private sale bulls and 2 retained females. Her last calf died prior to weaning and she was sold. Monte Carlo R258(P) indicates lower growth, achieving average by maturity with positive DTC and IMF.

Semen Morphology: 72%

Purchaser:..... \$.....



# 18 CREE NORTHERLY R214(P) "S" BULL

SB #: CRE20MR214    Horn: Polled    Brand: R214    DOB: 3/10/2019    Months: 23

ROSEVALE KING K88  
CREE NORTHERLY N116  
CREE G089(P)

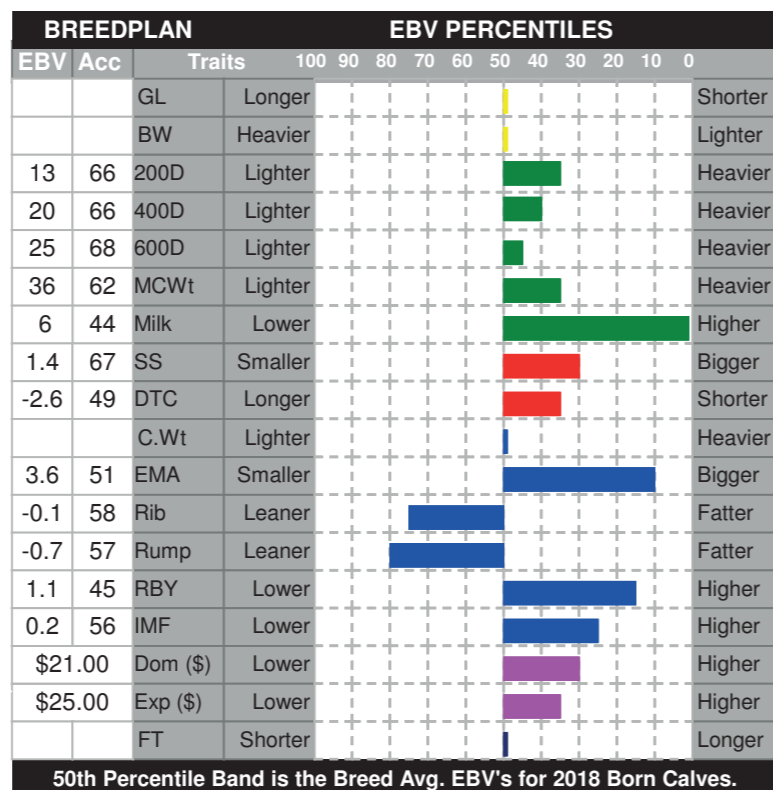
CREE FERRERO F140 (IVF) (PS)  
CREE L045(P)  
CREE G017

**Dam Notes:**                      *Age 1st Calf:*  
*Calving Int: 422 days*              *No. Calves: 3*

Dams progeny include 1 heifer that has been retained, while Northerly R214 is her first bull to be offered for sale. This bull has an interesting data set in that high milk, high fertility, and high muscling are often contradictory traits, but not surprising given he is a grand son of both King and Ferrero. Average growth trends also suggest lighter Mat Cow weights.

Semen Morphology: 83%

Purchaser:..... \$.....



# 20 CREE NACHO R018(PP) "S" BULL

SB #: CRE20MR018    Horn: Polled    Brand: R018    DOB: 17/11/2019    Months: 21

ROSEVALE KOKOMO K68 (P)  
ROSEVALE NACHO N382 (P)  
ROSEVALE MAXINE J607 (AI)

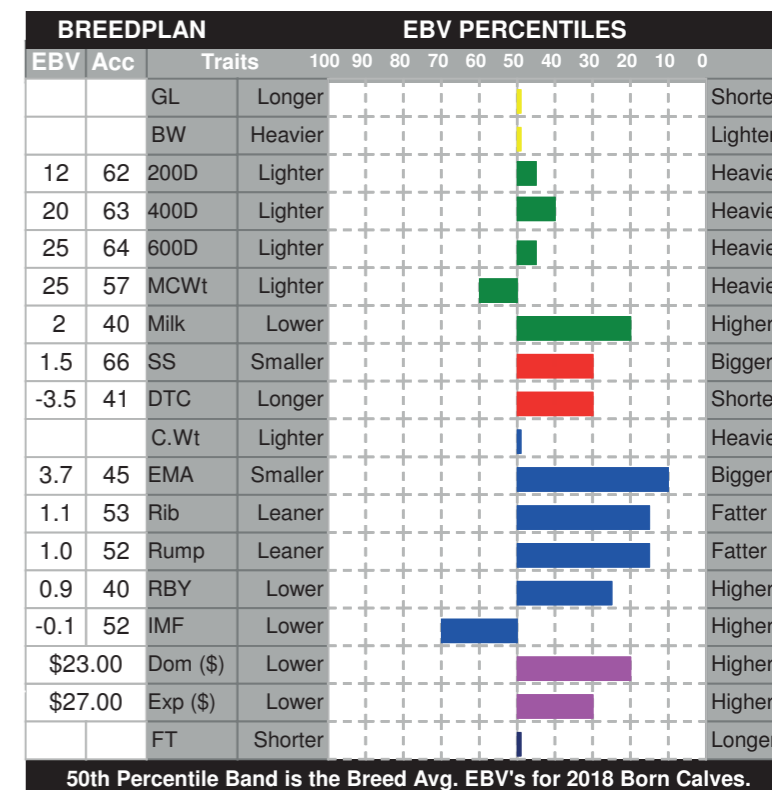
MANDU 011(P)

**Dam Notes:**                      *Age 1st Calf:*  
*Calving Int: 396 days*              *No. Calves: 3*

Dam has had 3 calves since purchase which includes 2 retained females that are both PTIC again. Nacho R018 is her first bull. He is a very tidy homozygous poll bull with breed average growths trending to lower Mat Cow weight. Fertility traits well above average with high EMA and positive Rib and Rump fats.

Semen Morphology: 86%

Purchaser:..... \$.....





## 25 CREE NORTHERLY R218 "S" BULL

SB #: CRE20MR218 Horn: Horned Brand: R218 DOB: 30/09/2019 Months: 23

ROSEVALE KING K88  
CREE NORTHERLY N116  
CREE G089(P)

CANOWINDRA JAG J26 (PS)  
CREE L025  
CREE Y371

**Dam Notes:** Age 1st Calf: 3  
Calving Int: 416 days No. Calves: 3

Dams progeny include 1 retained heifer while Northerly R218 is her first bull to be offered for sale. Grand Dam Cree Y371 was one of our most influential cows having 19 calves both natural and (IVF). 8 have made sale bulls selling to \$20000 and heifer progeny include both Jaunita J217(P) and JoJo J249(P) the dams of Lots 10 and 11 this sale. A high growth and high EMA son of Northerly with the muscle you would expect from a Jag cow.

Semen Morphology: 89%

Purchaser:..... \$.....

BREEDPLAN		EBV PERCENTILES											
EBV	Acc	Traits	100	90	80	70	60	50	40	30	20	10	0
		GL	Longer										Shorter
		BW	Heavier										Lighter
17	65	200D	Lighter										Heavier
27	66	400D	Lighter										Heavier
32	67	600D	Lighter										Heavier
51	62	MCWt	Lighter										Heavier
3	46	Milk	Lower										Higher
2.0	67	SS	Smaller										Bigger
0.1	47	DTC	Longer										Shorter
		C.Wt	Lighter										Heavier
4.1	50	EMA	Smaller										Bigger
-1.9	57	Rib	Leaner										Fatter
-3.1	56	Rump	Leaner										Fatter
2.3	44	RBV	Lower										Higher
-0.5	56	IMF	Lower										Higher
\$29.00		Dom (\$)	Lower										Higher
\$29.00		Exp (\$)	Lower										Higher
		FT	Shorter										Longer

50th Percentile Band is the Breed Avg. EBV's for 2018 Born Calves.



## 26 CREE MORITZ R172 "S" BULL

SB #: CRE20MR172 Horn: Horned Brand: R172 DOB: 8/11/2019 Months: 22

CREE SWITZERLAND H142 (P)  
CREE MORITZ M198(P)  
CREE J005 (P)

ROSEVALE KING K88  
CREE N019(P)  
CREE K069 (P)

**Dam Notes:** Age 1st Calf: 2  
Calving Int: 379 days No. Calves: 3

Dams progeny include a heifer that sold to Lisle Holdings for breeding, Moritz R172 offered here and a weaner heifer by Nacho. Grand Dam Cree K069 had 5 calves with a 365 day interval, which included 2 retained heifers. This is a bull capable of effecting rapid change for all growth traits, whilst maintaining female fertility. Positive IMF and also a healthy Exp \$Index.

Semen Morphology: 75%

Purchaser:..... \$.....

BREEDPLAN		EBV PERCENTILES											
EBV	Acc	Traits	100	90	80	70	60	50	40	30	20	10	0
		GL	Longer										Shorter
		BW	Heavier										Lighter
23	64	200D	Lighter										Heavier
33	64	400D	Lighter										Heavier
52	66	600D	Lighter										Heavier
74	60	MCWt	Lighter										Heavier
4	42	Milk	Lower										Higher
1.6	66	SS	Smaller										Bigger
-3.9	46	DTC	Longer										Shorter
		C.Wt	Lighter										Heavier
2.0	48	EMA	Smaller										Bigger
0.1	54	Rib	Leaner										Fatter
-0.5	54	Rump	Leaner										Fatter
0.5	42	RBV	Lower										Higher
0.2	53	IMF	Lower										Higher
\$25.00		Dom (\$)	Lower										Higher
\$41.00		Exp (\$)	Lower										Higher
-0.02	50	FT	Shorter										Longer

50th Percentile Band is the Breed Avg. EBV's for 2018 Born Calves.

TRANSPORT  
STOCK

HAY  
FREIGHT



jeddmcguigan@gmail.com

m. 0488 183 533

# 27 CREE NORMANDY R104 "S" BULL

SB #: CRE20MR104 Horn: Horned Brand: R104 DOB: 3/10/2019 Months: 23

ROSEVALE KING K88  
**CREE NORMANDY N036(P)**  
 CREE G139(P)

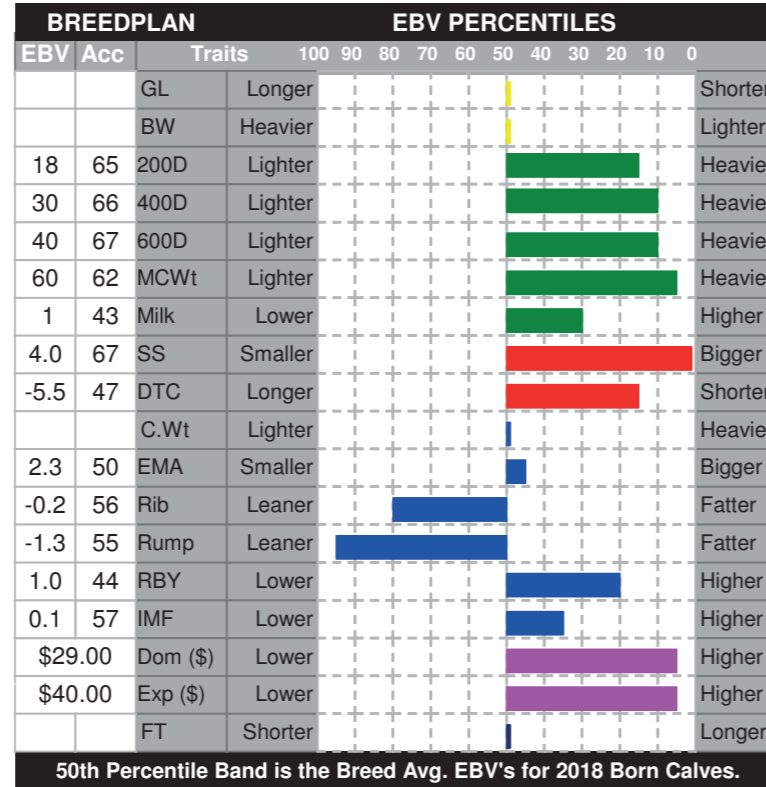
CREE FERRERO F140 (IVF) (PS)  
**CREE M137(P)**  
 CREE G053(P)

**Dam Notes:** Age 1st Calf: 2  
 Calving Int: 369 days No. Calves: 4

Dams progeny include 1 retained heifer while Normandy R104 is her first bull to be offered for sale and her last is a weaner bull by King. Grand Dam G053 had 5 calves with a 364 day interval. Normandy R104 offers the high growth and equally high female fertility traits you would expect from the King and Ferrero cross. Excellent morphology result

Semen Morphology: 91%

Purchaser:..... \$.....



# 29 CREE MONTE CARLO R272(P) "S" BULL

SB #: CRE20MR272 Horn: Polled Brand: R272 DOB: 22/09/2019 Months: 23

CREE FERRERO F140 (IVF) (PS)  
**CREE MONTE CARLO M018 (P)**  
 CREE G101 (P)

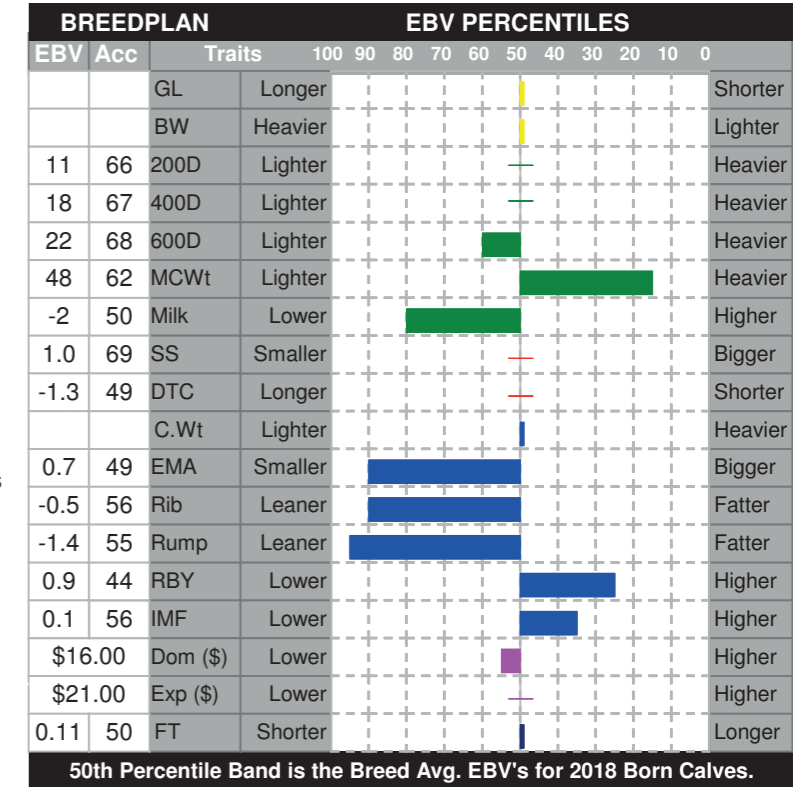
YARRAWONGA VARGO (P) C602  
**CREE H119**  
 CREE A041

**Dam Notes:** Age 1st Calf: 2.5  
 Calving Int: 393 days No. Calves: 7

Dams progeny include 4 sale bulls topping at \$16000 for Gunsynd M062 to David and Wendy Anderson, with others selling to WDM Enterprises for \$7000 and DR Joyce for \$6500. Her last is a weaner heifer by Northerly. Grand Dam A041 had 10 calves with a 374 day interval. A thick poll bull exhibiting average growth traits and breed average \$Indexes.

Semen Morphology: 74%

Purchaser:..... \$.....



# 28 CREE NACHO R012 "S" BULL

SB #: CRE20MR012 Horn: Horned Brand: R012 DOB: 7/11/2019 Months: 22

ROSEVALE KOKOMO K68 (P)  
**ROSEVALE NACHO N382 (P)**  
 ROSEVALE MAXINE J607 (AI)

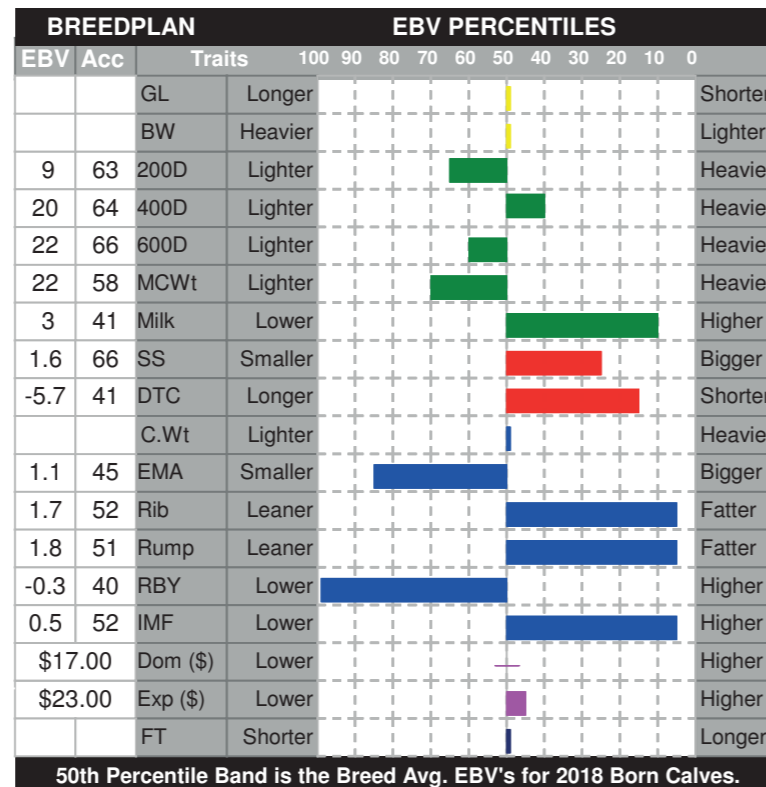
**MANDU 007(P)**

**Dam Notes:** Age 1st Calf:  
 Calving Int: 376 days No. Calves: 3

Dam has had 3 calves since purchase. Her first Bull sold to Barry and Ev Power, her 2nd, a heifer, sold for breeding to Rick Quaid and her last, Nacho R012 is offered here. He has an interesting set of data combining average growth and smaller mature cow weight, with high milk and high female fertility, coupled with Rib, Rump and IMF fats in the top 10%.

Semen Morphology: 88%

Purchaser:..... \$.....



# 30 CREE NORMANDY R276(P) "S" BULL

SB #: CRE20MR276 Horn: Polled Brand: R276 DOB: 23/09/2019 Months: 23

ROSEVALE KING K88  
**CREE NORMANDY N036(P)**  
 CREE G139(P)

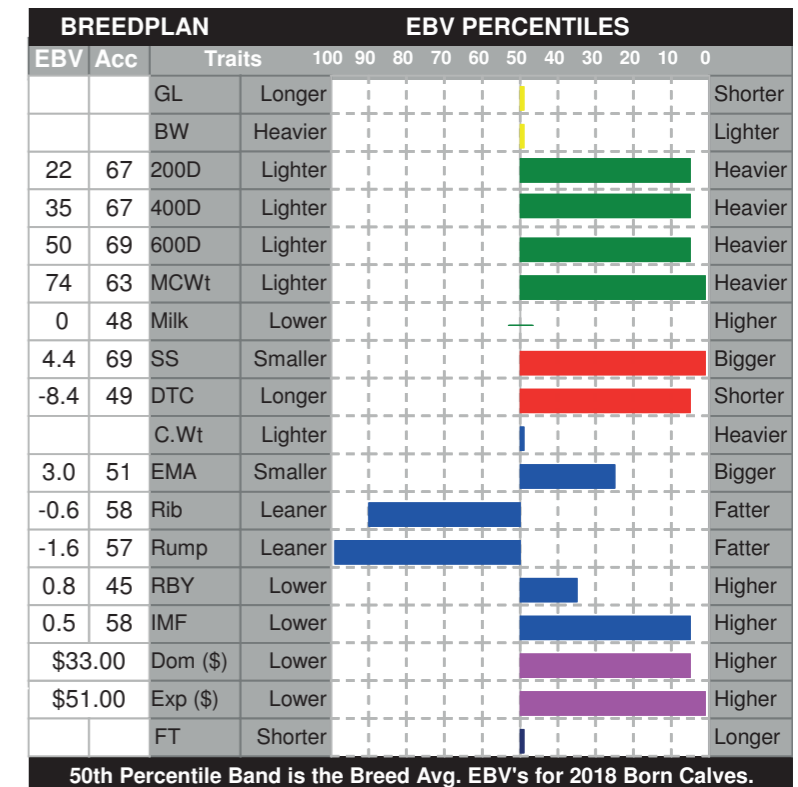
CREE FERRERO F140 (IVF) (PS)  
**CREE M001**  
 CREE H055

**Dam Notes:** Age 1st Calf: 2  
 Calving Int: 358 days No. Calves: 4

Dams first 2 heifers were retained, her third, Normandy R276 is offered here and her last is a weaner heifer by Northerly. Grand Dam H055 had 9 calves including a set of twins. This is a bull capable of effecting real change in 3 main areas. Growth, fertility and IMF. The equal highest \$Indexing bull in the sale.

Semen Morphology: 79%

Purchaser:..... \$.....





# 35 CREE NACHO R016(P) "S" BULL

SB #: CRE20MR016 Horn: Polled Brand: R016 DOB: 29/10/2019 Months: 22

ROSEVALE KOKOMO K68 (P)  
ROSEVALE NACHO N382 (P)  
ROSEVALE MAXINE J607 (AI)

MULTIPLE  
MANDU 273(P)  
MULTIPLE

**Dam Notes:** Age 1st Calf:  
Calving Int: 402 days No. Calves: 3

Dam has had 3 calves since purchase with 1 bull selling to Surbiton Station and 1 heifer to Lisle Holdings for breeding purposes. A very tidy poll bull indicating good growth and carcass characteristics. Breed average or better across the spectrum.

Semen Morphology:

Purchaser:..... \$.....

BREEDPLAN		EBV PERCENTILES											
EBV	Acc	Traits	100	90	80	70	60	50	40	30	20	10	0
		GL	Longer										Shorter
		BW	Heavier										Lighter
18	55	200D	Lighter										Heavier
26	51	400D	Lighter										Heavier
38	51	600D	Lighter										Heavier
		MCWt	Lighter										Heavier
3	35	Milk	Lower										Higher
		SS	Smaller										Bigger
-1.1	35	DTC	Longer										Shorter
		C.Wt	Lighter										Heavier
3.1	35	EMA	Smaller										Bigger
0.9	39	Rib	Leaner										Fatter
0.6	38	Rump	Leaner										Fatter
0.7	30	RBV	Lower										Higher
0.1	39	IMF	Lower										Higher
\$22.00		Dom (\$)	Lower										Higher
\$28.00		Exp (\$)	Lower										Higher
		FT	Shorter										Longer

50th Percentile Band is the Breed Avg. EBV's for 2018 Born Calves.



LOT 33



LOT 35



LOT 36



LOT 37

# 36 CREE FERRERO R644(PS) "S" BULL

SB #: CRE20MR644 Horn: Polled Brand: CREE64 DOB: 28/10/2019 Months: 22

DIAMOND S TOP GUN 244 (P)  
CREE FERRERO F140 (IVF) (PS)  
CREE Y375

CREE DIRECTOR D130 (P)  
CREE J111 (P)  
CREE Z259

**Dam Notes:** Age 1st Calf: 2  
Calving Int: 436 days No. Calves: 6

Dams progeny include 2 sale bulls selling to WDM Enterprises and Surbiton Station. Ferrero R644(PS) is offered here and she has just weaned another bull by Normandy. An interesting scurred bull by Ferrero showing his sire's growth trends with high female fertility and positive IMF.

Semen Morphology: 85%

Purchaser:..... \$.....

BREEDPLAN		EBV PERCENTILES											
EBV	Acc	Traits	100	90	80	70	60	50	40	30	20	10	0
		GL	Longer										Shorter
		BW	Heavier										Lighter
16	67	200D	Lighter										Heavier
22	68	400D	Lighter										Heavier
35	68	600D	Lighter										Heavier
54	65	MCWt	Lighter										Heavier
4	56	Milk	Lower										Higher
1.8	70	SS	Smaller										Bigger
-6.0	55	DTC	Longer										Shorter
		C.Wt	Lighter										Heavier
1.5	52	EMA	Smaller										Bigger
-0.8	56	Rib	Leaner										Fatter
-2.0	55	Rump	Leaner										Fatter
1.3	45	RBV	Lower										Higher
0.2	55	IMF	Lower										Higher
\$24.00		Dom (\$)	Lower										Higher
\$37.00		Exp (\$)	Lower										Higher
-0.02	51	FT	Shorter										Longer

50th Percentile Band is the Breed Avg. EBV's for 2018 Born Calves.

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# 41 CREE NORTHERLY R222(PP) "S" BULL

SB #: CRE20MR222    Horn: Polled    Brand: R222    DOB: 23/10/2019    Months: 22

ROSEVALE KING K88  
CREE NORTHERLY N116  
CREE G089(P)

CANOWINDRA JAG J26 (PS)  
CREE L031(P)  
CREE C097 (P)

**Dam Notes:**            Age 1st Calf: 3  
Calving Int: 436 days    No. Calves: 3

Dams progeny include a heifer that sold to Landsborough Santos while Northerly R222(P) is her first bull to be offered for sale.

Grand Dam Cree C097(P) had 12 calves with a 367 day interval with the most notable being Ferrero M014(P) that also sold to Landsborough Santos for \$26500 and Kalahari K034(P) that sold to Swan Heart Moura for \$16000.

A tidy homozygous poll bull by Normandy that should suit heifers both phenotypically and genetically. Above average growth and muscling, and an excellent morphology result.

Semen Morphology: 90%

Purchaser:.....\$.....

BREEDPLAN		EBV PERCENTILES											
EBV	Acc	Traits	100	90	80	70	60	50	40	30	20	10	0
		GL	Longer										Shorter
		BW	Heavier										Lighter
15	65	200D	Lighter										Heavier
25	66	400D	Lighter										Heavier
28	68	600D	Lighter										Heavier
47	62	MCWt	Lighter										Heavier
0	46	Milk	Lower										Higher
2.3	67	SS	Smaller										Bigger
0.9	49	DTC	Longer										Shorter
		C.Wt	Lighter										Heavier
3.4	51	EMA	Smaller										Bigger
-0.6	57	Rib	Leaner										Fatter
-1.5	56	Rump	Leaner										Fatter
1.9	45	RBV	Lower										Higher
-0.7	56	IMF	Lower										Higher
\$26.00		Dom (\$)	Lower										Higher
\$25.00		Exp (\$)	Lower										Higher
		FT	Shorter										Longer

50th Percentile Band is the Breed Avg. EBV's for 2018 Born Calves.



LOT 38



LOT 39



LOT 40



LOT 41

# 42 CREE NEMESIS R044(P) "S" BULL

SB #: CRE20MR044    Horn: Polled    Brand: R044    DOB: 19/10/2019    Months: 22

ROSEVALE KING K88  
CREE N240  
CREE J245 (P)

ROWANLEA GATSBY G64 (P)  
MANDU P249  
MANDU K012(P)

**Dam Notes:**            Age 1st Calf: 2  
Calving Int: 368 days    No. Calves: 2

Nemesis R044(P) is a heifers first calf and Dam Cree P249 has just weaned a bull by Papali and is PTIC again. Another bull that should suit heifers with lower growth at first but catching up by 400 days, again with smaller Mat Cow weights. High female fertility coupled with high fats are a feature.

Semen Morphology: 77%

Purchaser:.....\$.....

BREEDPLAN		EBV PERCENTILES											
EBV	Acc	Traits	100	90	80	70	60	50	40	30	20	10	0
		GL	Longer										Shorter
		BW	Heavier										Lighter
7	62	200D	Lighter										Heavier
20	62	400D	Lighter										Heavier
28	63	600D	Lighter										Heavier
45	55	MCWt	Lighter										Heavier
-3	37	Milk	Lower										Higher
1.7	64	SS	Smaller										Bigger
-10.2	43	DTC	Longer										Shorter
		C.Wt	Lighter										Heavier
1.7	45	EMA	Smaller										Bigger
1.6	53	Rib	Leaner										Fatter
1.4	52	Rump	Leaner										Fatter
0.6	40	RBV	Lower										Higher
0.3	54	IMF	Lower										Higher
\$27.00		Dom (\$)	Lower										Higher
\$42.00		Exp (\$)	Lower										Higher
		FT	Shorter										Longer

50th Percentile Band is the Breed Avg. EBV's for 2018 Born Calves.

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# 43 CREE MONTE CARLO R252(P) "S" BULL

SB #: CRE20MR252    Horn: Polled    Brand: R252    DOB: 2/10/2019    Months: 23

CREE FERRERO F140 (IVF) (PS)  
**CREE MONTE CARLO M018 (P)**  
 CREE G101 (P)

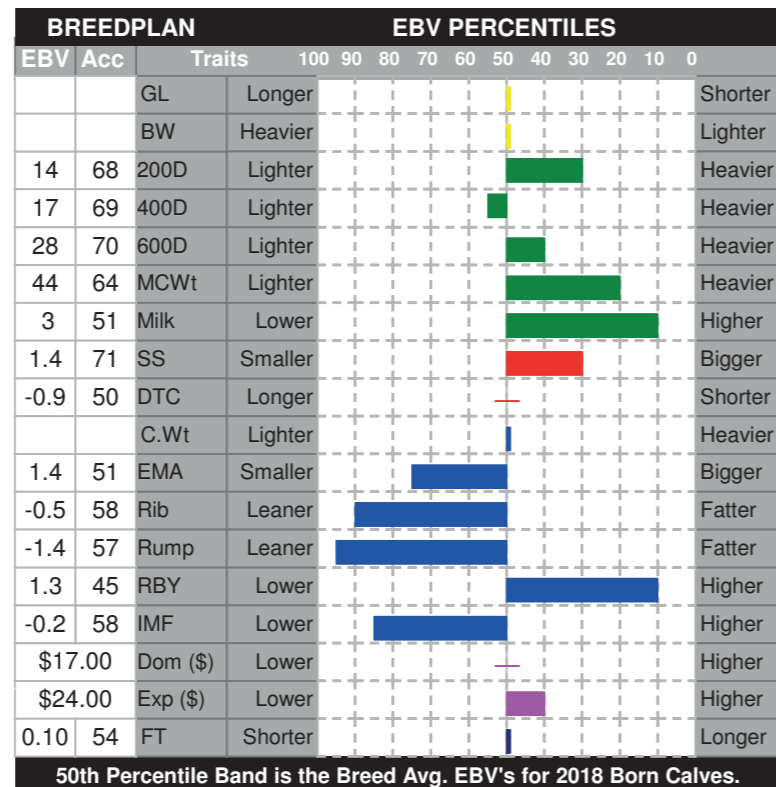
CREE FERRERO F140 (IVF) (PS)  
**CREE H163**  
 CREE F027

**Dam Notes:**                      *Age 1st Calf: 2*  
*Calving Int: 364 days*              *No. Calves: 8*

Dams progeny include Shaman K188(P) that sold to Harry Walker for \$8000 and Ferrero Q148 selling for \$6000 to Peter Creedon, Augathella. She has just weaned a heifer by Northerly and is PTIC again. Monte Carlo R252 predicts above average growth with average fertility and muscling and high RBV.

Semen Morphology: 80%

Purchaser:..... \$.....



# 45 CREE NORTHERLY R228 "S" BULL

SB #: CRE20MR228    Horn: Horned    Brand: R228    DOB: 20/09/2019    Months: 23

ROSEVALE KING K88  
**CREE NORTHERLY N116**  
 CREE G089(P)

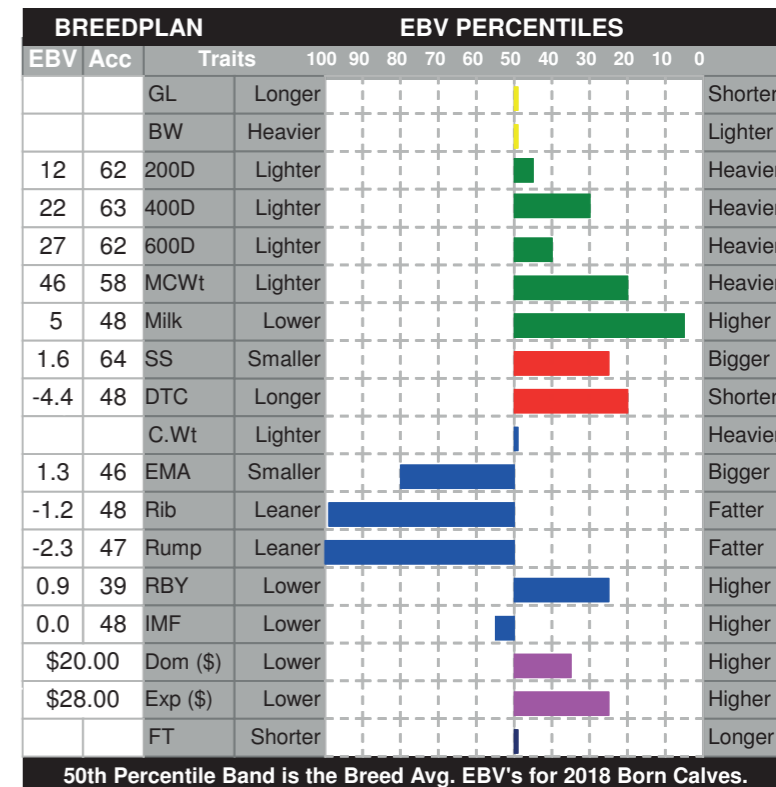
CREE DIRECTOR D130 (P)  
**CREE J043 (P)**  
 CREE Z85

**Dam Notes:**                      *Age 1st Calf: 2*  
*Calving Int: 427 days*              *No. Calves: 6*

Dams progeny include 2 retained heifers and another that sold to Lisle Holdings for breeding. Northerly R228 is her first bull to be offered for sale and her last is a weaner heifer by Nemesis. A bull whose performance is trending to the right with Milk and DTC being the strengths.

Semen Morphology:

Purchaser:..... \$.....



# 44 CREE KING R114 "S" BULL

SB #: CRE20MR114    Horn: Horned    Brand: R114    DOB: 11/09/2019    Months: 24

WIGHTFIELDS DOWNPOUR  
 ROSEVALE KING K88  
 ROSEVALE JADE D175

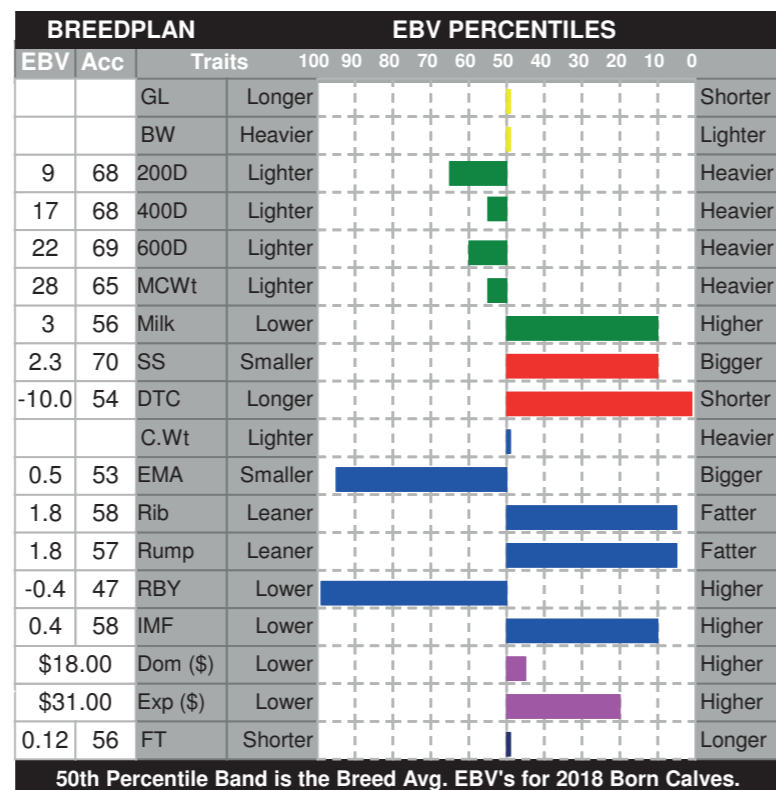
DANGARFIELD QUATRO Q052  
**CREE H117 (P)**  
 CREE D209

**Dam Notes:**                      *Age 1st Calf: 2*  
*Calving Int: 355 days*              *No. Calves: 8*

Dams progeny include 5 full brothers in Nogo N106(P) that sold to Surbiton Station for \$19000, King Q186(P) selling to Pat Leahy for \$9000, King P122 selling privately, King R114 offered here and another by King in S060 just weaned. An interesting data set in this bull with lower early growth attaining average by maturity, also suggesting lower Mat Cow weights. He possesses real strengths in high milk, female fertility and all the fats.

Semen Morphology:

Purchaser:..... \$.....



# 46 CREE NORTHERLY R196 "S" BULL

SB #: CRE20MR196    Horn: Horned    Brand: R196    DOB: 24/11/2019    Months: 21

ROSEVALE KING K88  
**CREE NORTHERLY N116**  
 CREE G089(P)

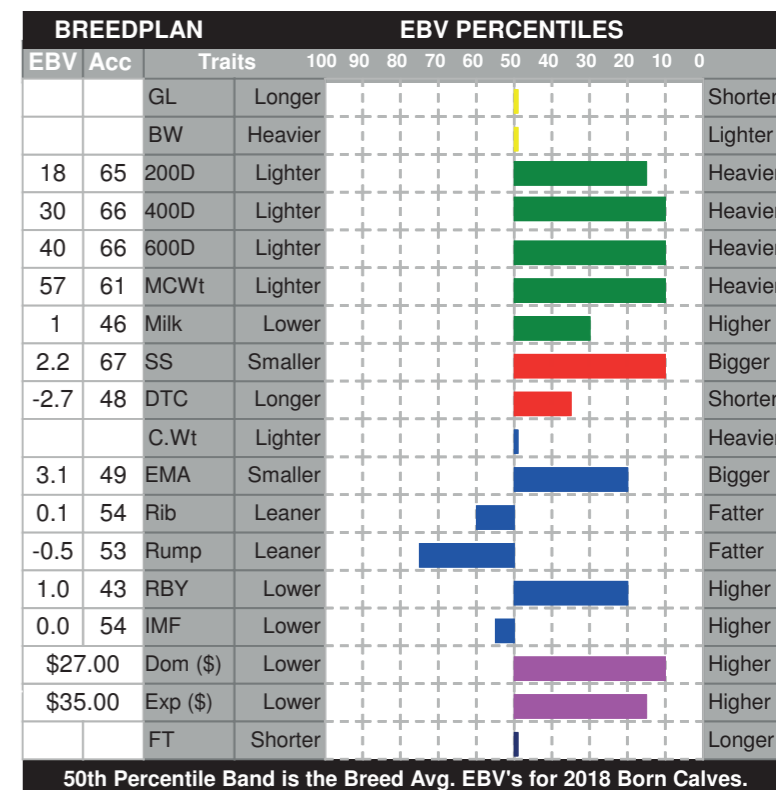
CANOWINDRA JAG J26 (PS)  
**CREE L035**  
 CREE A221

**Dam Notes:**                      *Age 1st Calf: 3*  
*Calving Int: 459 days*              *No. Calves: 3*

Dams progeny include a retained heifer and a sale bull in Leroy Q136(A.I) that sold to Surbiton Station at last years sale. Grand Dam A221 had 9 calves with a 360 day interval. Her calves included retained Sire Cree Shaman H110. A King and Jag cross with balanced performance across the board. He exhibits the growth and muscle you would expect from that pairing.

Semen Morphology: 82%

Purchaser:..... \$.....



# 47 CREE MOROCCO R144 "S" BULL

SB #: CRE20MR144 Horn: Horned Brand: R144 DOB: 23/09/2019 Months: 23

CREE SWITZERLAND H142 (P)  
**CREE MOROCCO M126 (P)**  
 CREE J149

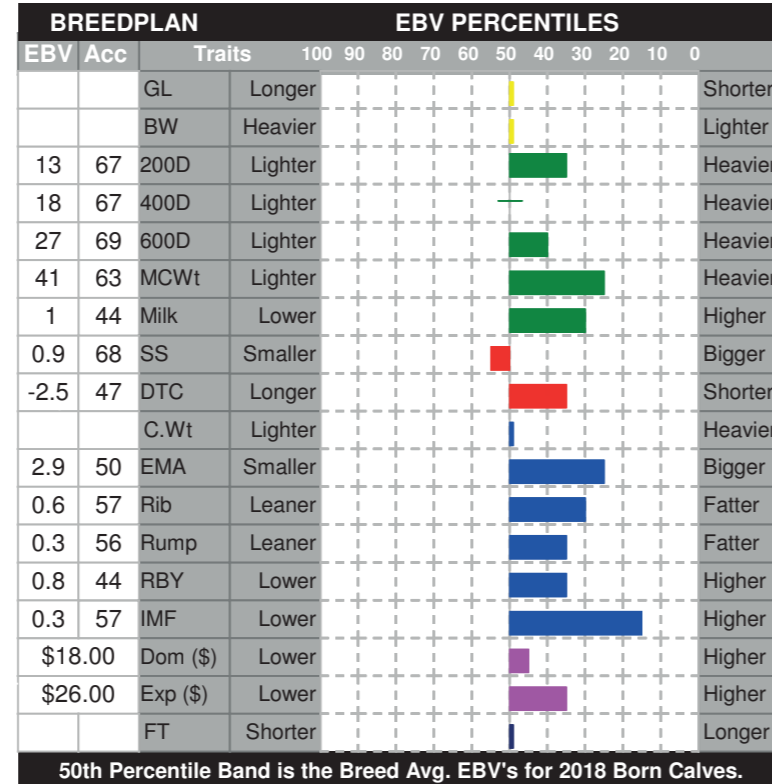
CANOWINDRA JAG J26 (PS)  
**CREE K003 (PS)**  
 CREE D139

**Dam Notes:** Age 1st Calf: 2.4  
 Calving Int: 419 days No. Calves: 5

Dams progeny include 2 sale bulls selling to P&S Bambling and Goolah Grazing and 1 heifer retained for breeding. Morocco R144 is offered here and her last is a weaner bull, again by Morocco. Grand Dam Cree D139 had 12 calves with a 364 day interval. This bull has shows a good balance of performance across all traits with no weaknesses.

Semen Morphology: 83%

Purchaser:..... \$.....



# 49 CREE NORMANDY R286 "S" BULL

SB #: CRE20MR286 Horn: Horned Brand: R286 DOB: 19/10/2019 Months: 22

ROSEVALE KING K88  
**CREE NORMANDY N036(P)**  
 CREE G139(P)

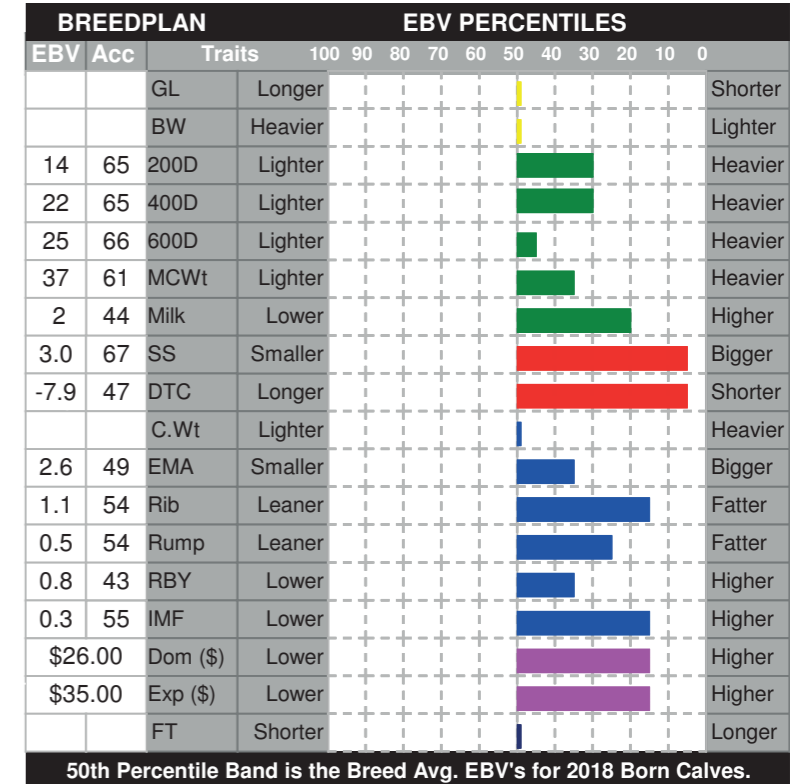
BENELKAY HERCULES H30 (P)  
**CREE M063(P)**  
 CREE G095

**Dam Notes:** Age 1st Calf: 2  
 Calving Int: 388 days No. Calves: 3

Dams progeny include retained sire Cree Ponga P006(A.I)(PS) and a heifer that sold to Landsborough Santas. Grand Dam Cree G095 had 6 calves including Harley L154(P) that sold to the Dangarfield Stud for \$19000. A bull that should suit heifers given he is a half brother to Ponga. Fertility is the standout feature but above average and balanced right the way through.

Semen Morphology: 78%

Purchaser:..... \$.....



# 48 CREE NACHO R182 "S" BULL

SB #: CRE20MR182 Horn: Horned Brand: R182 DOB: 13/11/2019 Months: 22

ROSEVALE KOKOMO K68 (P)  
**ROSEVALE NACHO N382 (P)**  
 ROSEVALE MAXINE J607 (AI)

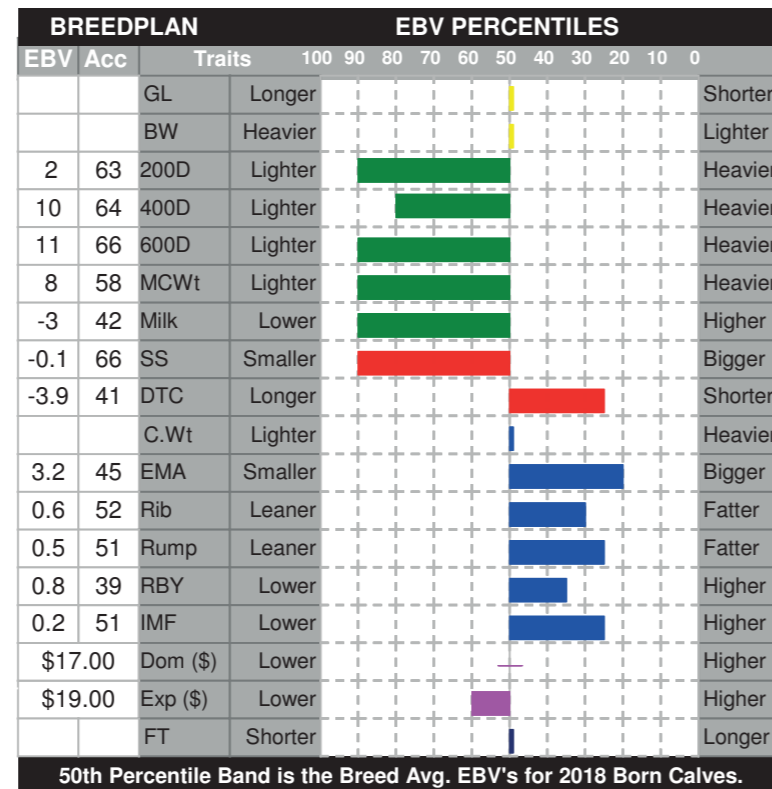
**MANDU 809(P)**

**Dam Notes:** Age 1st Calf:  
 Calving Int: 352 days No. Calves: 3

Dam has produced 3 calves since purchase with Nacho R182 being her first to be offered for sale. Graph would indicate lower growth potentially suiting heifers as does his physical appearance. Big eye muscle and positive fats are a feature.

Semen Morphology: 88%

Purchaser:..... \$.....



# 50 CREE NEMO R174 "S" BULL

SB #: CRE20MR174 Horn: Horned Brand: R174 DOB: 14/10/2019 Months: 23

WACO DODGE (P)  
**WACO NEMO N236**  
 WACO J783 (P)

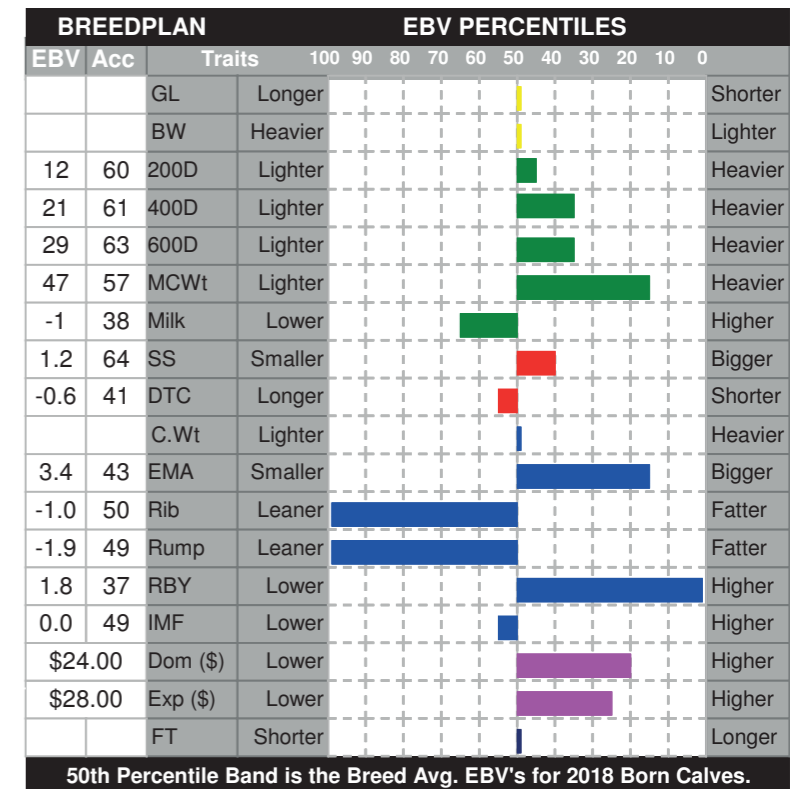
CREE SWITZERLAND H142 (P)  
**CREE N051(P)**  
 CREE G085

**Dam Notes:** Age 1st Calf: 2  
 Calving Int: 392 days No. Calves: 3

Dams progeny include a heifer that sold to Lisle Holdings for breeding, Nemo R174 is offered here, and a weaner heifer by Nacho. Grand Dam Cree G085 had 7 calves with a 358 day interval. Nemo R174 displays breed average performance for most traits. His strengths appear to be EMA and RBV.

Semen Morphology: 84%

Purchaser:..... \$.....



# 51 CREE NORTHERLY R230 "S" BULL

SB #: CRE20MR230 Horn: Horned Brand: R230 DOB: 8/10/2019 Months: 23

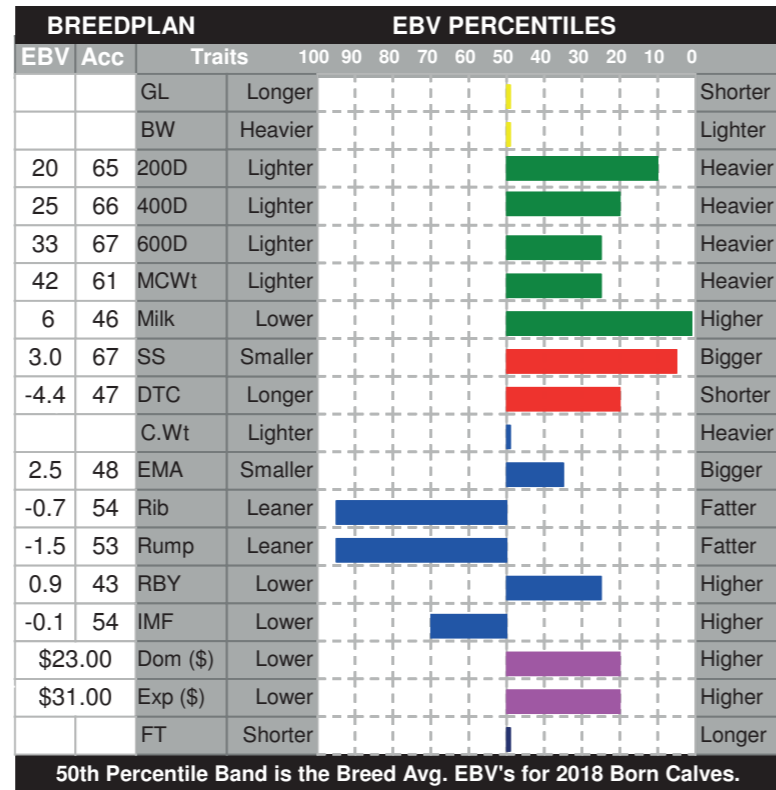
ROSEVALE KING K88  
**CREE NORTHERLY N116**  
 CREE G089(P)  
 CREE DIRECTOR D130 (P)  
**CREE K053**  
 CREE C017

**Dam Notes:** Age 1st Calf: 2.5  
 Calving Int: 424 days No. Calves: 4

Dams progeny include a stud female selling to Tim Cresswell, Tasmania, a commercial heifer to Karen McNamara, and a sale bull that sold to Albro Station, Clermont for TVF Pastoral. Grand Dam Cree C017 had 11 calves, 4 sale bulls and 3 retained heifers. A high growth, high milking sire with good fertility traits trending to average for carcass.

Semen Morphology: 77%

Purchaser:..... \$.....



# 53 CREE FERRERO R256(P) HERD

SB #: CRE20MR256 Horn: Polled Brand: R256 DOB: 1/10/2019 Months: 23

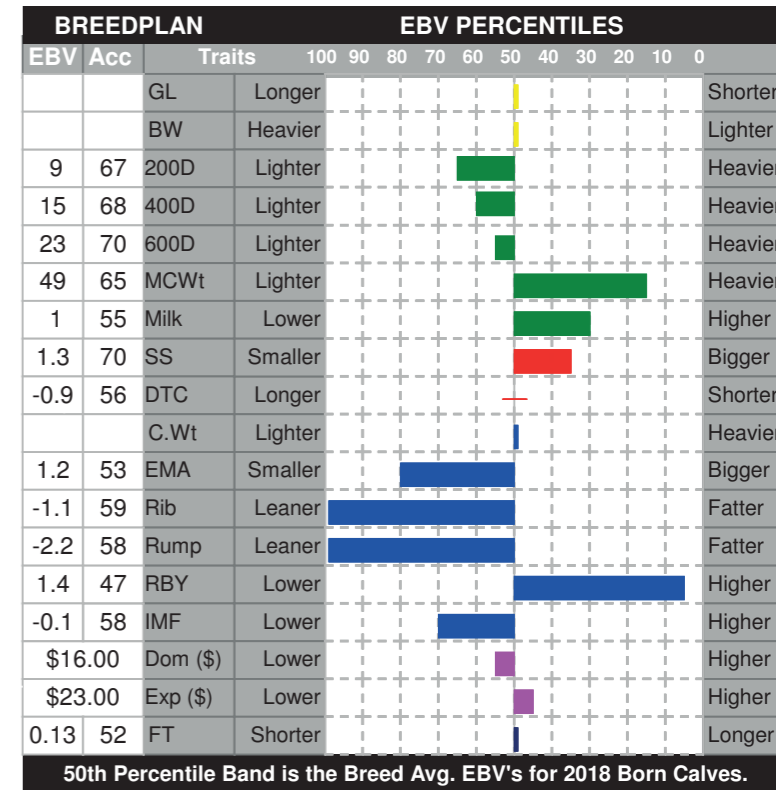
DIAMOND S TOP GUN 244 (P)  
**CREE FERRERO F140 (IVF) (PS)**  
 CREE Y375  
 YARRAWONGA VARGO (P) C602  
**CREE J069 (P)**  
 CREE E095

**Dam Notes:** Age 1st Calf: 2.5  
 Calving Int: 405 days No. Calves: 6

Dams progeny includes 2 retained heifers and 1 sale bull selling to David and Wendy Anderson. She has just weaned a full sister to Ferrero R256(P). A growth curve from smaller weaners to average by 600-day. Breed average fertility traits and high retail yield. Excellent morphology result.

Semen Morphology: 92%

Purchaser:..... \$.....



# 52 CREE KING R132(P) HERD

SB #: CRE20MR132 Horn: Polled Brand: R132 DOB: 10/09/2019 Months: 24

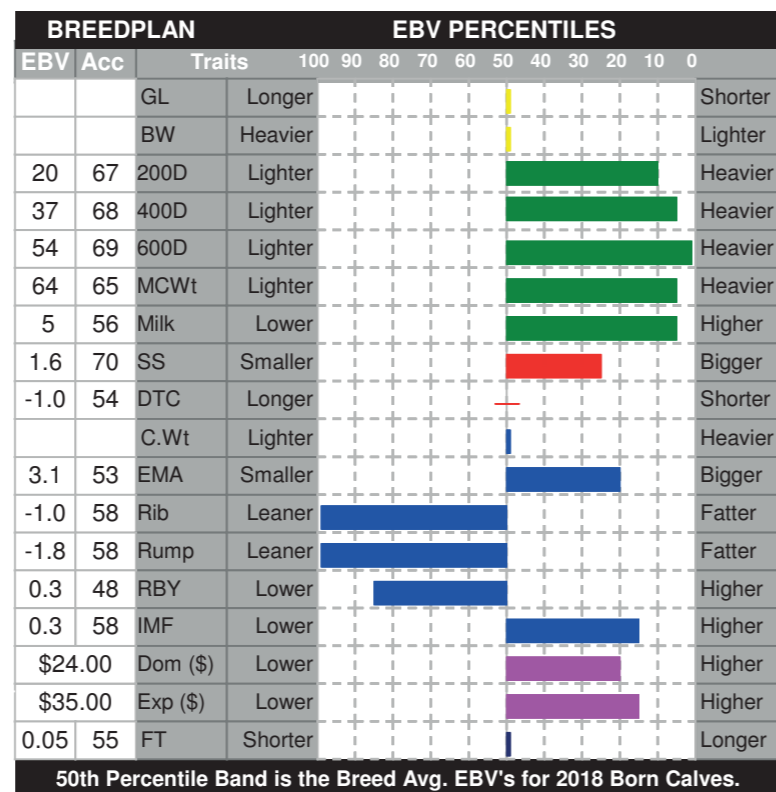
WIGHTFIELDS DOWNPOUR  
 ROSEVALE KING K88  
 ROSEVALE JADE D175  
 YARRAWONGA SWITZERLAND  
**CREE G135(P)**  
 CREE C153(P)

**Dam Notes:** Age 1st Calf: 3  
 Calving Int: 355 days No. Calves: 8

Dams progeny include 2 bulls selling to Pini Grazing and JDC Holdings and 2 retained females. Grand dam Cree C153 also has an excellent fertility record producing 8 calves with a 363 day interval. King R132(P) is a bull that has potential to drive genetic gain across three major traits. Growth, EMA and IMF.

Semen Morphology: 78%

Purchaser:..... \$.....



# 54 CREE HERCULES R308(P) HERD

SB #: CRE20MR308 Horn: Polled Brand: R308 DOB: 17/10/2019 Months: 23

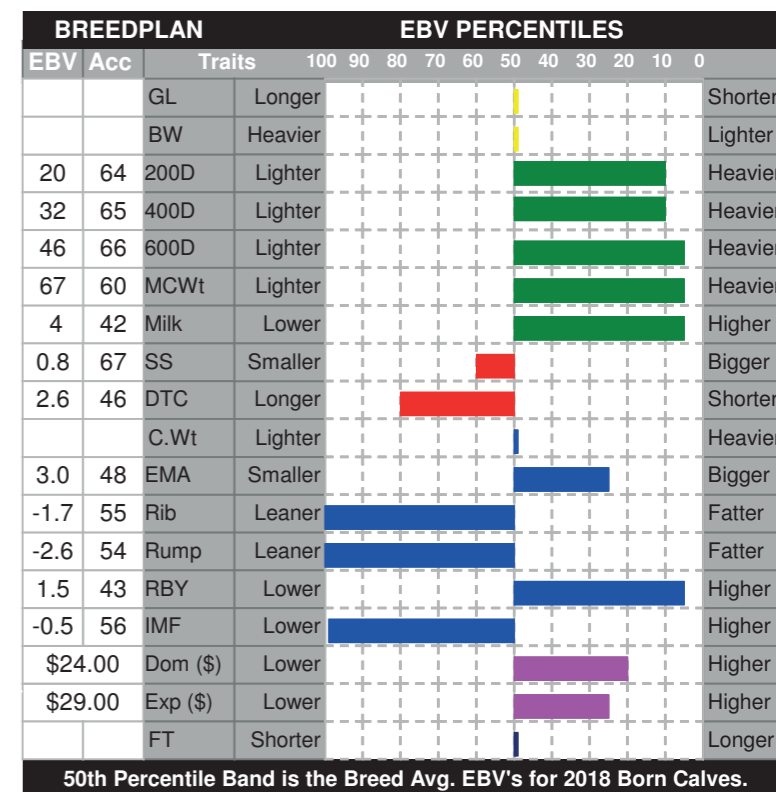
BENELKAY HERCULES H30 (P)  
**CREE HERCULES M248**  
 CREE J047 (P)  
 ROSEVALE KING K88  
**CREE N173**  
 CREE J107 (P)

**Dam Notes:** Age 1st Calf: 2.5  
 Calving Int: days No. Calves: 1

Hercules R308(P) is the first and only calf of Cree N173. She failed to rebreed and was sold. An attractive poll bull with growth figures at the top of the tree. High EMA and RBV. Excellent morphology result.

Semen Morphology: 95%

Purchaser:..... \$.....



# 55 CREE HERCULES R070(P) HERD

SB #: CRE20MR070    Horn: Polled    Brand: R070    DOB: 6/10/2019    Months: 23

BENELKAY HERCULES H30 (P)  
**CREE HERCULES M248**  
 CREE J047 (P)  
 CREE LER0Y L192 (P)  
**CREE P017 (A.I)**  
 CREE M005(P)

**Dam Notes:**            Age 1st Calf: 2  
 Calving Int: days      No. Calves: 1

Hercules R070(P) is the first and only calf of Cree P017. She failed to rebreed and was sold. Similar performance to the bull before him but better fertility traits, also by Cree Hercules M248. Again excellent morphology result.

Semen Morphology: 91%

Purchaser:..... \$.....

BREEDPLAN		EBV PERCENTILES											
EBV	Acc	Traits	100	90	80	70	60	50	40	30	20	10	0
		GL	Longer										Shorter
		BW	Heavier										Lighter
15	64	200D	Lighter										Heavier
23	64	400D	Lighter										Heavier
30	66	600D	Lighter										Heavier
50	58	MCWt	Lighter										Heavier
4	40	Milk	Lower										Higher
1.6	66	SS	Smaller										Bigger
-1.6	45	DTC	Longer										Shorter
		C.Wt	Lighter										Heavier
1.7	48	EMA	Smaller										Bigger
-0.7	55	Rib	Leaner										Fatter
-1.4	54	Rump	Leaner										Fatter
0.9	42	RBV	Lower										Higher
0.1	56	IMF	Lower										Higher
\$19.00		Dom (\$)	Lower										Higher
\$25.00		Exp (\$)	Lower										Higher
		FT	Shorter										Longer

50th Percentile Band is the Breed Avg. EBV's for 2018 Born Calves.



# 56 CREE HERCULES R074(PP) HERD

SB #: CRE20MR074    Horn: Polled    Brand: R074    DOB: 20/10/2019    Months: 22

BENELKAY HERCULES H30 (P)  
**CREE HERCULES M248**  
 CREE J047 (P)  
 CREE FERRERO F140 (IVF) (PS)  
**CREE P219(P)**  
 CREE J213 (P)

**Dam Notes:**            Age 1st Calf: 2  
 Calving Int: 408 days    No. Calves: 2

Hercules R074(P) is the first calf of Cree P219 and she has just weaned a bull by Papalli. A little more sheath here than we like, but too much bull to ignore. A tropical coated homozygous bull with top 10% growth and muscling.

Semen Morphology: 85%

Purchaser:..... \$.....

BREEDPLAN		EBV PERCENTILES											
EBV	Acc	Traits	100	90	80	70	60	50	40	30	20	10	0
		GL	Longer										Shorter
		BW	Heavier										Lighter
21	64	200D	Lighter										Heavier
34	65	400D	Lighter										Heavier
47	67	600D	Lighter										Heavier
79	60	MCWt	Lighter										Heavier
2	44	Milk	Lower										Higher
0.5	67	SS	Smaller										Bigger
4.3	48	DTC	Longer										Shorter
		C.Wt	Lighter										Heavier
4.3	50	EMA	Smaller										Bigger
-2.3	56	Rib	Leaner										Fatter
-3.5	55	Rump	Leaner										Fatter
2.6	44	RBV	Lower										Higher
-0.4	57	IMF	Lower										Higher
\$30.00		Dom (\$)	Lower										Higher
\$33.00		Exp (\$)	Lower										Higher
-0.01	50	FT	Shorter										Longer

50th Percentile Band is the Breed Avg. EBV's for 2018 Born Calves.



# 57 CREE NORMANDY R250(P) HERD

SB #: CRE20MR250    Horn: Polled    Brand: R250    DOB: 29/09/2019    Months: 23

ROSEVALE KING K88  
**CREE NORMANDY N036(P)**  
 CREE G139(P)

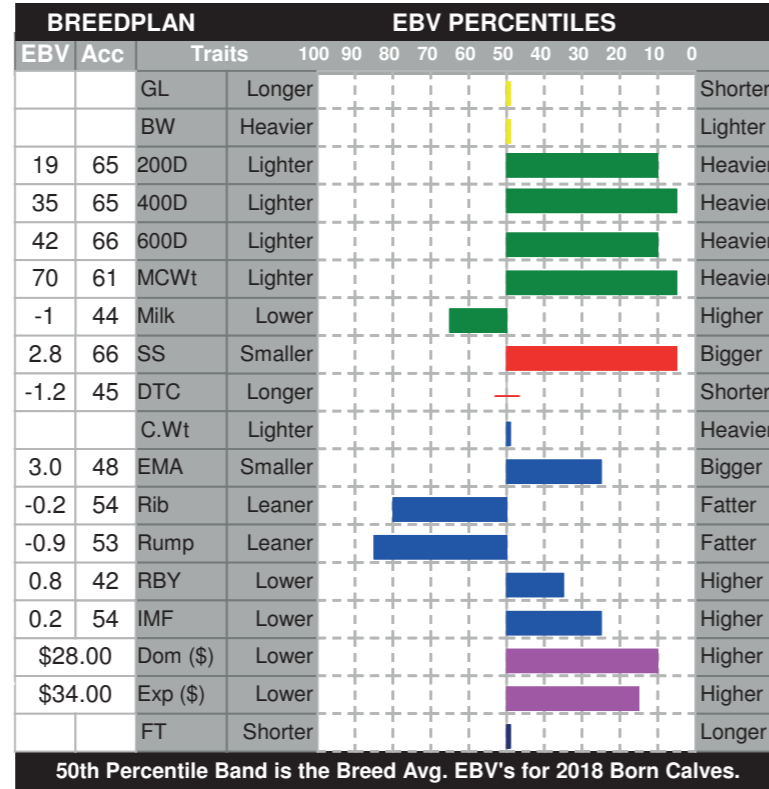
CREE GAMBLER G128 (P)  
**CREE M107**  
 CREE F025

**Dam Notes:**                      *Age 1st Calf: 2*  
*Calving Int: 393 days*              *No. Calves: 4*

Dams progeny include a heifer selling to Lisle Holdings, Normandy R250(P) is offered here and her last is another weaner bull also by Normandy. Another graph trending to the right for most measurements, demonstrating our breeding objective of balanced performance across multiple traits. Excellent morphology.

Semen Morphology: 95%

Purchaser:..... \$.....



# 59 CREE MANUKA R066 HERD

SB #: CRE20MR066    Horn: Horned    Brand: R066    DOB: 9/10/2019    Months: 23

EIDSVOLD STATION FIGARO  
**GREENUP MANUKA M356 (P)**  
 GREENUP J055(P)

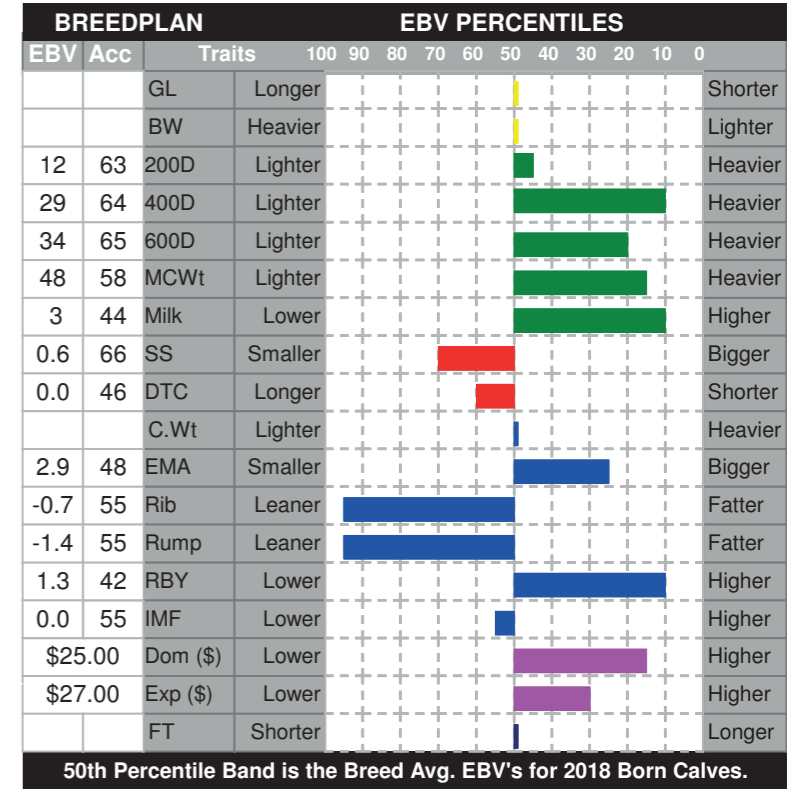
CREE FRANKENSTEIN F088 (AI)  
**CREE P119**  
 CREE C073

**Dam Notes:**                      *Age 1st Calf: 2*  
*Calving Int: 409 days*              *No. Calves: 2*

Manuka R066(P) is the first calf of Cree P119 and she has just weaned a heifer by Papali. Grand Dam Cree C073 had 10 calves, 6 of which were retained as breeders. A bull that should suit heifer joinings, being a heifers first calf himself and his pedigree supports this, with both the Maternal Grand sire and Paternal Great Grand sire being negative for birth weight.

Semen Morphology: 73%

Purchaser:..... \$.....



# 58 CREE FERRERO R004(P) HERD

SB #: CRE20MR004    Horn: Polled    Brand: R004    DOB: 10/08/2019    Months: 25

DIAMOND S TOP GUN 244 (P)  
**CREE FERRERO F140 (IVF) (PS)**  
 CREE Y375

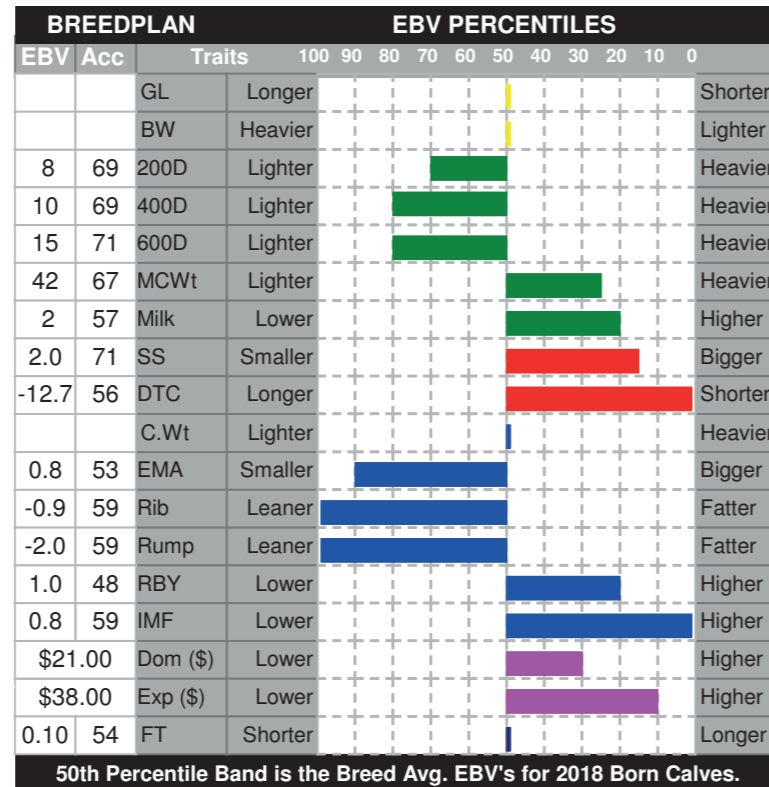
DANGARFIELD SHAMAN (P)  
**CREE H115**  
 CREE Z153

**Dam Notes:**                      *Age 1st Calf: 2*  
*Calving Int: 424 days*              *No. Calves: 7*

Dams progeny include 2 sale bulls selling to Waterford Grazing and Goolah Grazing. Grand Dam Cree Z153 had 6 calves with a 368 day interval, the last of which she carried as a recipient. Ferrero R004 is a plainer type with more traditional performance, in that his high fertility is a trade off for lower growth. Having said that his DTC is top 1% as his his IMF which still puts his Export earning capacity in the top5%.

Semen Morphology: 60%

Purchaser:..... \$.....



# 60 CREE FERRERO R240(PP) HERD

SB #: CRE20MR240    Horn: Polled    Brand: R240    DOB: 10/10/2019    Months: 23

DIAMOND S TOP GUN 244 (P)  
**CREE FERRERO F140 (IVF) (PS)**  
 CREE Y375

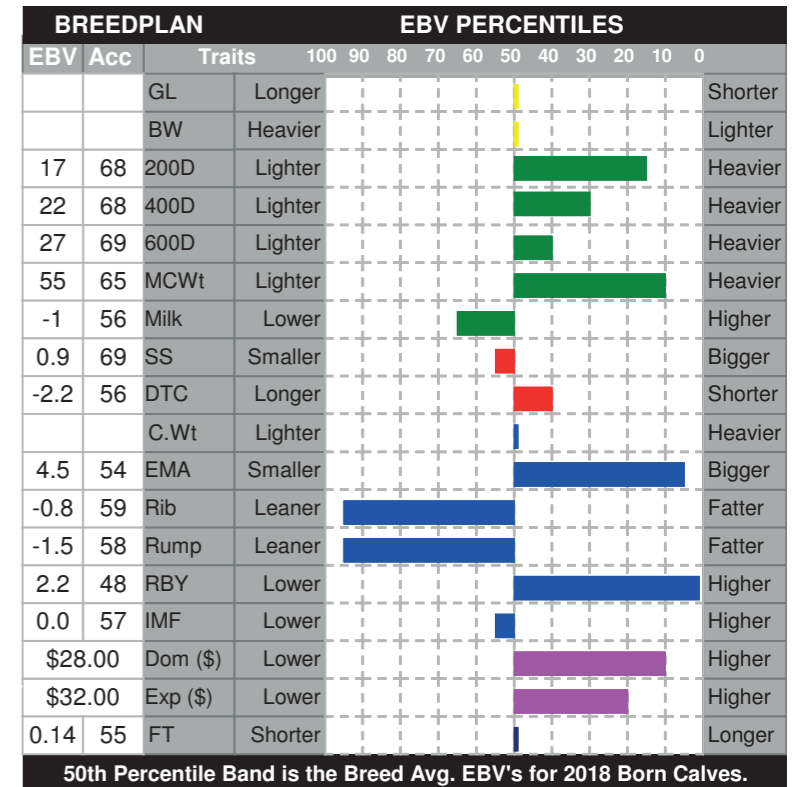
CANOWINDRA JAG J26 (PS)  
**CREE L011(P)**  
 CREE D201

**Dam Notes:**                      *Age 1st Calf: 2.5*  
*Calving Int: 463 days*              *No. Calves: 4*

Ferrero R240(P) is the first calf of Dam Cree L011(P) to be offered for sale. Her last is a weaner by Normandy and she is PTIC again. Ferrero and Jag cross displaying the expected high growth and high EMA from both lines with above average DTC and very high RBV.

Semen Morphology: 72%

Purchaser:..... \$.....



# 61 CREE FERRERO R264(P) HERD

SB #: CRE20MR264    Horn: Polled    Brand: R264    DOB: 27/08/2019    Months: 24

DIAMOND S TOP GUN 244 (P)  
**CREE FERRERO F140 (IVF) (PS)**  
 CREE Y375

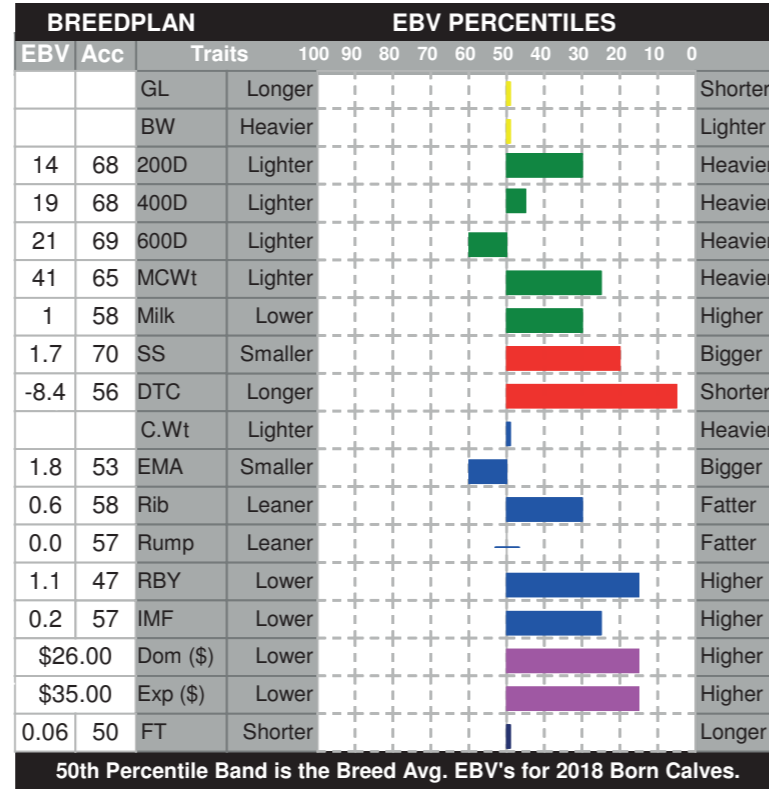
GYRANDA U312  
**CREE C013**  
 CREE 01092

**Dam Notes:**                      *Age 1st Calf: 2*  
*Calving Int: 365 days*              *No. Calves: 13*

Dams breeding history is flawless over 13 calves no matter the season. She has produced 6 sale bulls to date topping at \$10500 for Community L042 that sold to Surbiton Station. Ferrero R264 is the 7th to be offered for sale and 2 heifers have been retained including the dam of lot 7 this sale. An early maturing poll bull with above average growth, high fertility and high \$Indexes.

Semen Morphology: 85%

Purchaser:..... \$.....



# 63 CREE NACHO R188(P) HERD

SB #: CRE20MR188    Horn: Polled    Brand: R188    DOB: 6/10/2019    Months: 23

ROSEVALE KOKOMO K68 (P)  
**ROSEVALE NACHO N382 (P)**  
 ROSEVALE MAXINE J607 (AI)

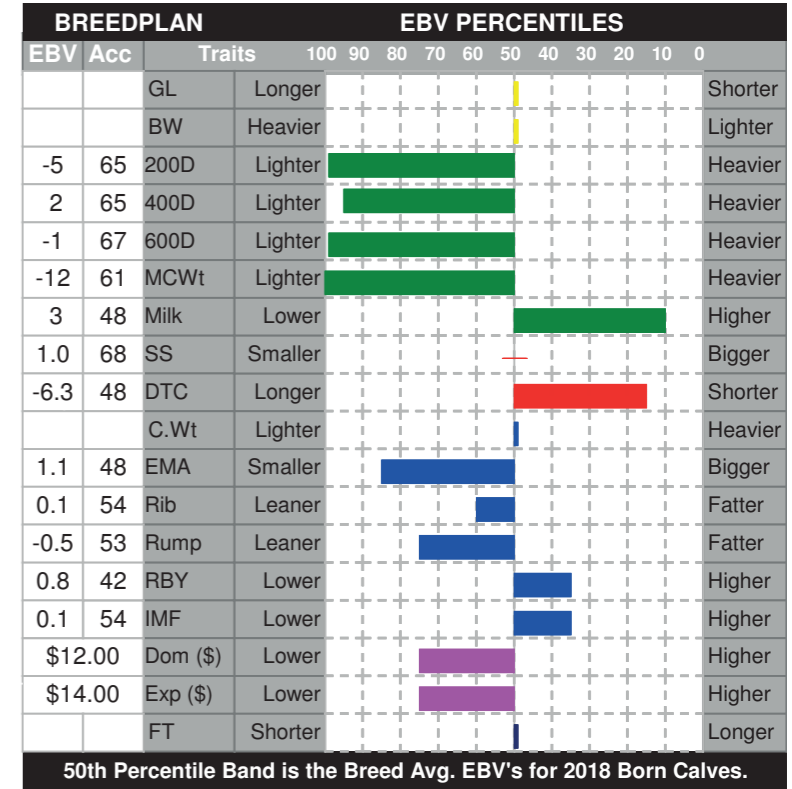
YARRAWONGA SWITZERLAND  
**CREE G075**  
 CREE D169

**Dam Notes:**                      *Age 1st Calf: 2*  
*Calving Int: 425 days*              *No. Calves: 7*

Dams progeny include 4 bulls selling to Tresswell Cattle Co, TVF Pastoral, Surbiton Station and Pat Leahy. 1 heifer was retained for breeding. Grand Dam Cree D169 had 11 calves with a 364 day interval the most notable of which was Community L038 bought by Pownall Grazing for \$10000 at the 2016 sale. She is also Grand Dam of lot 1 this sale. A lower growth bull by Nacho, again sometimes the payoff for high fertility, with high milking and average carcass. Not the balance of traits we aspire to deliver but combined with his structural soundness should suit heifers.

Semen Morphology: 84%

Purchaser:..... \$.....



# 62 CREE HERCULES R006(P) HERD

SB #: CRE20MR006    Horn: Polled    Brand: R006    DOB: 4/09/2019    Months: 24

WAVE HILL DAPTO (P)  
**BENELKAY HERCULES H30 (P)**  
 BENELKAY E43 (P)

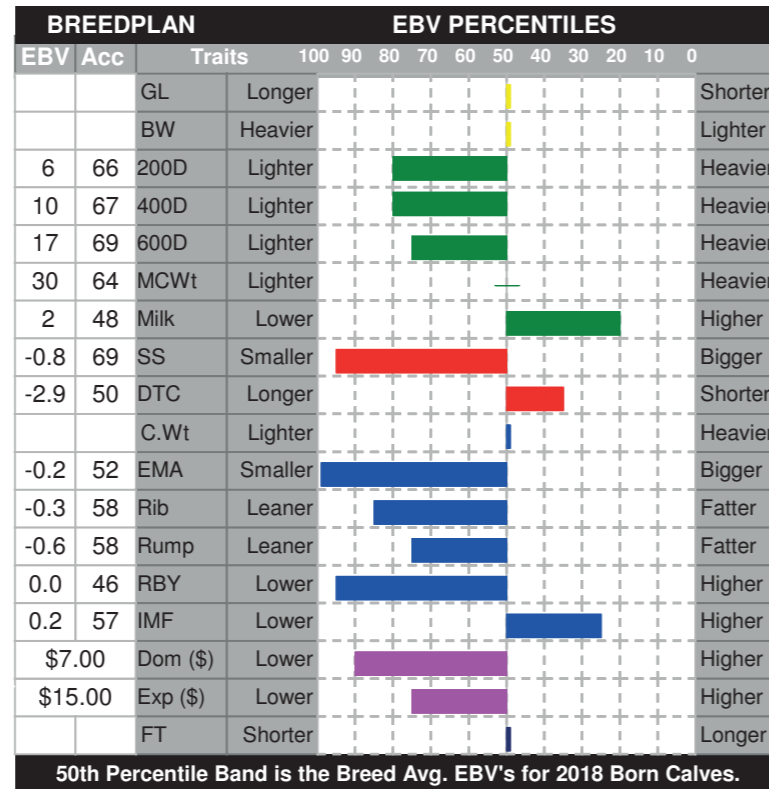
WACO COMMUNITY H870 (P)  
**CREE L037**  
 CREE D097(P)

**Dam Notes:**                      *Age 1st Calf: 28*  
*Calving Int: 496 days*              *No. Calves: 3*

This is Dam Cree L037's first bull to be offered for sale. Grand Dam Cree D097 Had 7 calves with a 366 day interval. I would also expect Hercules R006(P) to be suitable to join to heifers both phenotypically and being by Hercules. Performance indicates smaller cow weights, with the positives being Milk, DTC and IMF.

Semen Morphology: 87%

Purchaser:..... \$.....



# 64 CREE MANUKA R046(P) HERD

SB #: CRE20MR046    Horn: Polled    Brand: R046    DOB: 16/10/2019    Months: 23

EIDSVOLD STATION FIGARO  
**GREENUP MANUKA M356 (P)**  
 GREENUP J055(P)

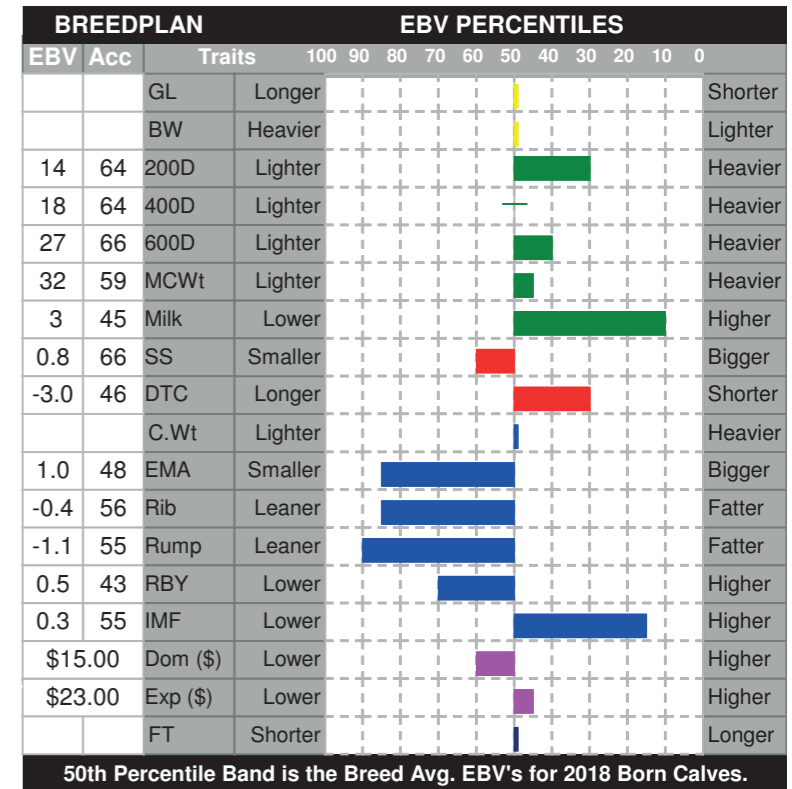
CREE FERRERO F140 (IVF) (PS)  
**CREE P195(P)**  
 CREE H111

**Dam Notes:**                      *Age 1st Calf: 2*  
*Calving Int: 389 days*              *No. Calves: 2*

Manuka R046(P) is the first calf of Cree P195 and she has just weaned a bull by Papalli. Grand Dam Cree H111 had 7 calves, 2 of which were retained as breeders. Above average growth traits with lighter Mat Cow, high Milk coupled with high DTC and high IMF. Another excellent morphology.

Semen Morphology: 92%

Purchaser:..... \$.....





69

**CREE MANUKA R034(P)**

**HERD**

SB #: CRE20MR034    Horn: Polled    Brand: R034    DOB: 9/10/2019    Months: 23

EIDSVOLD STATION FIGARO  
**GREENUP MANUKA M356 (P)**  
 GREENUP J055(P)

ROSEVALE KING K88  
**CREE N171**  
 CREE J043 (P)

**Dam Notes:**                      Age 1st Calf: 2.5  
 Calving Int: 413 days          No. Calves: 2

Cree R034(P) is Dam Cree N171's first calf and she has just weaned a bull by Papalli. Grand Dam Cree J043 has produced 6 calves and is Dam of lot 45 this sale. Manuka R034(P) is from a King heifer and again provides a good balance of traits with Milk and Fertility being the standouts. Smaller Mat Cow weights also feature in this stylish polled bull with an excellent morphology result.

Semen Morphology: 90%

Purchaser:..... \$.....

BREEDPLAN		EBV PERCENTILES											
EBV	Acc	Traits	100	90	80	70	60	50	40	30	20	10	0
		GL	Longer										Shorter
		BW	Heavier										Lighter
12	63	200D	Lighter										Heavier
24	64	400D	Lighter										Heavier
29	66	600D	Lighter										Heavier
37	60	MCWt	Lighter										Heavier
6	43	Milk	Lower										Higher
2.4	66	SS	Smaller										Bigger
-5.4	45	DTC	Longer										Shorter
		C.Wt	Lighter										Heavier
2.2	48	EMA	Smaller										Bigger
0.1	55	Rib	Leaner										Fatter
-0.6	55	Rump	Leaner										Fatter
0.7	43	RBV	Lower										Higher
0.1	55	IMF	Lower										Higher
\$23.00		Dom (\$)	Lower										Higher
\$30.00		Exp (\$)	Lower										Higher
		FT	Shorter										Longer

50th Percentile Band is the Breed Avg. EBV's for 2018 Born Calves.



70

**CREE MANUKA R036**

**HERD**

SB #: CRE20MR036    Horn: Horned    Brand: R036    DOB: 22/10/2019    Months: 22

EIDSVOLD STATION FIGARO  
**GREENUP MANUKA M356 (P)**  
 GREENUP J055(P)

ROSEVALE KING K88  
**CREE N179**  
 CREE J011 (P)

**Dam Notes:**                      Age 1st Calf: 2.5  
 Calving Int: days              No. Calves: 1

Manuka R036 is the first calf of Dam N179(P). This King heifers first calf is a solid performer. Perhaps not the balance of some of the others but he combines some hard to find traits of high Milk and fertility with good fat trends. Again an excellent morphology result.

Semen Morphology: 91%

Purchaser:..... \$.....

BREEDPLAN		EBV PERCENTILES											
EBV	Acc	Traits	100	90	80	70	60	50	40	30	20	10	0
		GL	Longer										Shorter
		BW	Heavier										Lighter
11	63	200D	Lighter										Heavier
19	64	400D	Lighter										Heavier
24	66	600D	Lighter										Heavier
22	60	MCWt	Lighter										Heavier
6	43	Milk	Lower										Higher
2.0	66	SS	Smaller										Bigger
-4.3	45	DTC	Longer										Shorter
		C.Wt	Lighter										Heavier
0.9	48	EMA	Smaller										Bigger
0.7	56	Rib	Leaner										Fatter
0.3	55	Rump	Leaner										Fatter
0.0	43	RBV	Lower										Higher
0.2	55	IMF	Lower										Higher
\$15.00		Dom (\$)	Lower										Higher
\$21.00		Exp (\$)	Lower										Higher
		FT	Shorter										Longer

50th Percentile Band is the Breed Avg. EBV's for 2018 Born Calves.

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# 71 CREE NORTHERLY R202(PP) HERD

SB #: CRE20MR202    Horn: Polled    Brand: R202    DOB: 20/11/2019    Months: 21

ROSEVALE KING K88  
**CREE NORTHERLY N116**  
 CREE G089(P)

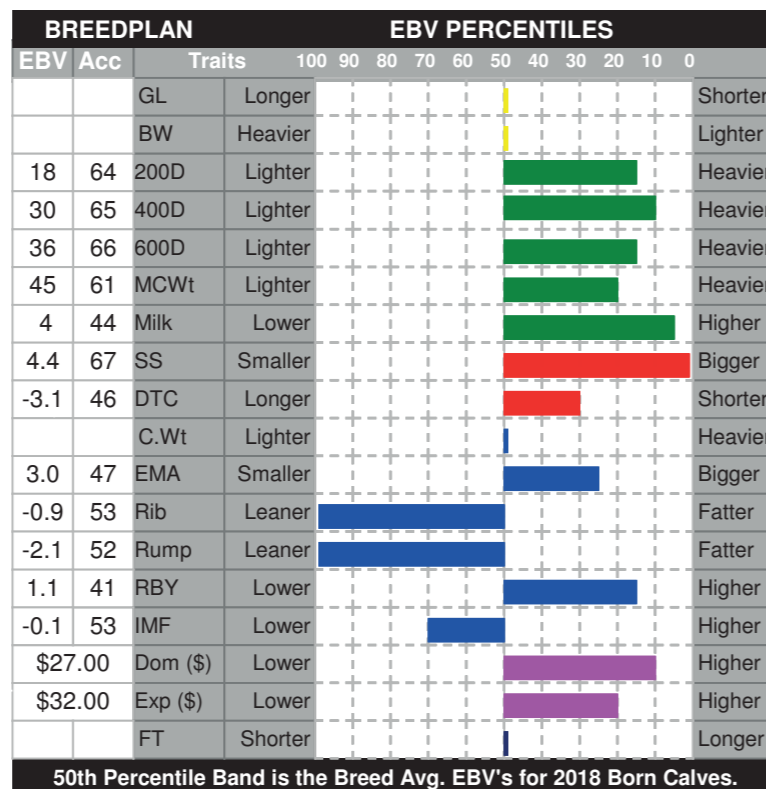
BENELKAY GUNSYND G168 (P)  
**CREE L203(P)**  
 CREE B147

**Dam Notes:**            *Age 1st Calf: 3*  
*Calving Int: 384 days*    *No. Calves: 3*

Dams progeny include 1 private sale bull, 1 weaner that died, and northerly R202(P) offered here. Grand Dam B147(P) had 8 calves with a 372 day interval. A very useful homozygous poll bull that performs across the board, with the exception of fats. Again high growth that plateaus off at Mat Cow. Top of the tree for scrotal and high EMA. Very good morphology as well.

Semen Morphology: 89%

Purchaser:..... \$.....



# 72 CREE NORTHERLY R198 HERD

SB #: CRE20MR198    Horn: Horned    Brand: R198    DOB: 24/11/2019    Months: 21

ROSEVALE KING K88  
**CREE NORTHERLY N116**  
 CREE G089(P)

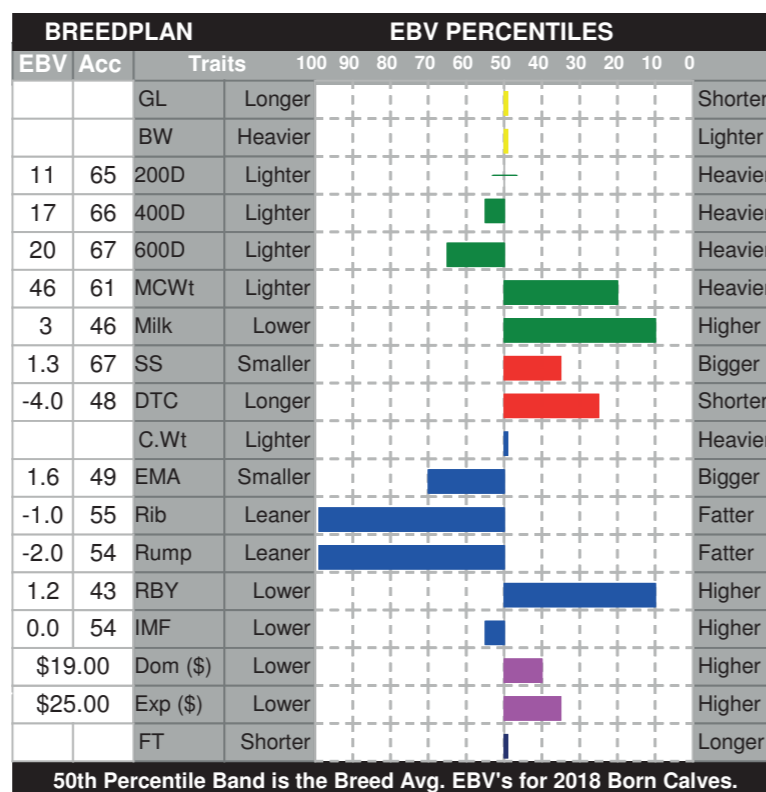
CREE FERRERO F140 (IVF) (PS)  
**CREE L051(P)**  
 CREE G145(P)

**Dam Notes:**            *Age 1st Calf: 2.5*  
*Calving Int: 472 days*    *No. Calves: 3*

Dams progeny include 1 retained heifer, while Northerly R198 is the first to be offered for sale. Grand Dam G145 had 8 calves with a 355 day interval and is also the Dam of lot 6 this sale. A Northerly and Ferrero for the last of the day. One of the younger bulls in the draft and shouldn't be overlooked. Breed average growth through the early weights, with high milk and high fertility.

Semen Morphology: 81%

Purchaser:..... \$.....



## Managing Fertility

### FERTILITY

#### Does pregnancy testing increase fertility?

Pregnancy testing is a very good way to drive profitability in a herd but does very little to increase a herd's fertility. The yearly culling of cows that fail to re-breed, only to have them replaced by heifers from the same herd, often daughters from these very same cows, cannot raise fertility.

The foundation cows of the Cree herd have been pregnancy tested since 1967 and we are still prioritizing fertility. Some bulls you buy will have the ability to raise fertility and some will not. The law of averages will prevail. Unless you know the reproductive capability of every bull you purchase, your chances of improving your herds fertility are compromised.

Buying bulls with higher than average Scrotal size and DTC (Days to Calving) EBV's is currently the only way to guarantee you are making fertility your priority.

We have been morphology testing our sires for over 20 years and this year's sale bulls have also been analyzed.

### DAYS TO CALVING VERSUS CALVING INTERVAL

#### We are often asked what is the difference?

The calving interval is simply the number of days between a cows calving dates divided by the number of calves she has had. It is a useful indicator of a cows individual performance but is largely affected by management practices. Controlled joining periods, A.I programs, IVF egg donation and single sire bull failures all have a negative effect on the calving interval through no fault of the cow.

The Days to Calving EBV is derived from recording when the cow is exposed to the bull until she has the subsequent calf.

This means it is actually a measurement of her speed of re-breed, how soon she returns to the bull after calving. The EBV takes into account the performance of her sire and dam and all of her siblings and effectively takes out the management issues. This is why a cow with a "relatively" poor calving interval can still have a reasonable EBV for Days to Calving. It also means cows with a good DTC EBV are less likely to produce heifers who will suffer from lactation anoestrus. (won't cycle whilst milking).

This EBV denotes the genetic potential of the animal irrespective of management practices.

## Why Morphology?

### Why is Morphology so important?

Bovine Morphology is the study of the shape and form of bovine sperm.

The quality of a bull's sperm depends on many factors, including stress, temperature, nutrition, illness/injury, age and testicular form and function.

Standard crush-side assessment of semen uses a field microscope that magnifies sperm 400x. Crush-side review only looks at semen motility and gives a single percentage of sperm moving forward.

Motility does not always represent the actual fertilizing ability of the semen. In addition, many abnormalities directly affect the quality of sperm and cannot be seen in this resolution.

To get a more comprehensive overview, a high-powered oil-immersion microscope is required. At Rocky Repro, we use DIC (differential interference contrast) microscopes in our laboratory to magnify the image by 1000x.

Morphology provides a deeper understanding of your bull's actual reproductive ability and provides insight into their overall health and condition.

It also shows the overall health of the seminal fluid, detecting the presence of other unfavourable conditions

such as bacteria, yeast, parasites, urine crystals, and white and red blood cells.

Beyond just motility, morphology looks at individual sperm cells, examining head shape and smoothness, tail shape and integrity and additional abnormalities.

Sperm abnormalities fall broadly into two categories. Compensable and Non-compensable.

Compensable abnormalities are abnormal sperm that are unlikely to reach or fertilize an egg; hence they can be present in slightly higher levels than non-compensable sperm. Non-compensable sperm has the potential to reach and fertilize an egg but will likely result in early embryonic death and loss of pregnancy.

Overall, any semen sample with less than 70% normal morphology, regardless of the category of abnormality, will not meet the industry standard for a "Tick" or "Pass" grade.

A morphology assessment provides a valuable real-time look at the bull's current reproductive and overall health and can also offer insight into the bull's breeding future.



# Sale Results

2021	NO. SOLD	GROSS	AVERAGE	TOP PRICE
S Bulls				
Herd Bulls				
Total				



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# Thank You

Thank you for taking an interest in the 7th Annual Cree Bull Sale catalogue.

If you have purchased a Cree bull from the sale, we wish you all the best and we will be in contact to organize delivery.

Also, to the under bidders and to those who attended the sale, we sincerely appreciate your attendance.

We wish you the very best in your business and hope the weather is kind.

A special thank you to Simone from Cattlelogue Queen and Outback Connections for donating to Capricorn Rescue Helicopters.

Kind Regards,  
Shaun & Jo McGuigan



## Buyers Instruction Sheet

BUYER BID CARD NO.

THIS BUYERS INSTRUCTION SHEET **MUST** BE COMPLETED IN **FULL** AND **SIGNED** BY THE BUYER OR THEIR AUTHORISED REPRESENTATIVE

NAME \_\_\_\_\_

ADDRESS \_\_\_\_\_

PHONE \_\_\_\_\_ P/CODE \_\_\_\_\_

MOBILE \_\_\_\_\_

EMAIL ADDRESS \_\_\_\_\_

LOTS PURCHASED \_\_\_\_\_

**TOTAL NO. OF LOTS PURCHASED**

<b>DESTINATION</b>		<b>NLIS PIC</b>							
--------------------	--	-----------------	--	--	--	--	--	--	--

DELIVERY  OWNERS TRANSPORT  CARRIER \_\_\_\_\_ PICK UP TIME/DATE \_\_\_\_\_

INSURANCE  YES PERIOD REQUIRED \_\_\_\_\_  NO

INVOICE TO \_\_\_\_\_

DESTINATION PROPERTY \_\_\_\_\_

IS REGISTRATION TRANSFER REQUIRED?  YES  NO

IF YES, NAME & ADDRESS FOR TRANSFER OF REGISTRATION

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

SIGNED \_\_\_\_\_ DATE \_\_\_\_\_

**DIPPING INSTRUCTIONS**

DIPPING NOT REQUIRED

DIP AND CLEAR

DIP ONLY

**FEEDING REQUIRED**

YES  NO

> FARM > BUSINESS  
> LIABILITY > LIVESTOCK  
> TRANSPORT OPERATORS



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