

# CREE



# SANTA GERTRUDIS



**70  
BULLS  
TO BE SOLD  
UNDER THE  
HAMMER**

LEROY Q076 (AI)

# 70 BULLS

## 12 NOON FRIDAY, 28TH AUGUST 2020

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## Welcome

Hello and welcome to our 6th 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.

It seems nothing can dampen the demand for beef at present. Apart from a small correction earlier in the year I cannot remember the market so strong for so long across all descriptions. Primary production (beef) for the first time in history was not affected by the world chaos of Covid-19, and by all accounts it seems set to continue into the foreseeable future.

Thank you to all the attendees of our first 5 sales, your support drives our enthusiasm to progress our herd (and yours) to new heights.

Our focus here is to breed cattle that provide positive inputs into our herd, and yours, across the range of profit driving traits simultaneously. It is exhaustive work sourcing and breeding the animals that have the ability to do this, whilst maintaining a market acceptable phenotype. This is primarily because selecting for one trait can have a negative effect on another. For example, selecting for growth may negatively effect fertility, while selecting for muscle can have an adverse effect on fats. After the last 20 years of buying bulls and recording their performance we have concluded it is impossible to "luck" onto an animal that has balance across the full spectrum of traits. However there are animals out there that have the ability to do this without compromise, and in our efforts to procure and create them, an interesting array of genetics are produced that individually, can cater for various "in herd" improvements. Whether that be faster growth, more finish, more muscle, more calves or smaller calves, a bull can be found with those requirements, on the way to finding the ones with it all.

This year the catalogue features the EBV's displayed as a bar graph, as well as the numbers, for ease of understanding and as an easier way to compare animals. The breed average is the 50% line and to the right is favorable, and to the left is less favorable. 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 animals this year that are trending towards achieving this goal. The accuracies of the desired traits should still be considered as the lower the accuracy the more likely the EBV will change when more data is analyzed.

We hope this extra information assists in your selection of the best bull for your business. If you want more information or would like to talk to us about performance recording and EBV's please feel free to call, we are happy to assist in any way we can.

Unfortunately, of late, there has been a tradition of rain events and longer dry spells which is when the individuals' genetic merit is put to the test. Like the rest of the East coast of Australia we have just come through a horrific period of dry and are pleased to say our herd has largely remained intact, with good pregnancy test results and



strong weaner weights. The first drought breaking storms earlier this year were received with mixed emotions. While wonderful rain was being received King was struck and killed by lightening. Fortunately, he had settled most of his cows and was in his 4th year of service, but we believe he had so much more to contribute to our herd and to the wider beef industry. His influence will be long lasting as we have retained 3 sons, have 47 daughters and some semen in the tank. Again, this year he features heavily in the catalogue with 15 bulls displaying his desirable performance and phenotypic attributes.

Our other leading Sire in Ferrero also finished up his duties this year. While still with us in retirement in the house paddock, he will not see another season of cows due to age and arthritis. He is represented by another 15 bulls this year demonstrating his terrific balance of growth, muscle, fertility, and IMF.

The first son's of Retained Sire's Mexico (P), Morocco (P), Monte Carlo (P) and Moritz (P) are presented this year along with A.I sons of Cree Mantuan M230(P), Cree Leroy L192 (P) and Rosevale Jackaroo J566(P). A few by Cree Frankenstein (P), Cree Switzerland (P) and Benelkay Hercules (P) round out the catalogue.

In this year's draft of 70 bulls 90% are breed average or above for fertility, 76% are above breed average for 600-day growth and 96% are above breed average for Exp \$Index. In fact, the average Cree sale bull this year has an **\$Exp Index of \$34** which ranks in the top 10% of the breed, a **Days to Calving EBV of -4.5** which is top 20%, and a **600 Day Growth EBV of +33** which is top 20%. This consistency of performance across the profit driving traits gives us the confidence to recommend our bulls to you. 59% of the catalogue is polled or scurred and 46 bulls are Classified "S".

This year we have joined with Elders and Auctions Plus, and we thank the Monto Cattle and Country team for sticking with us for the 9th consecutive year. Due to the unreliable nature of our internet service and handset problems at recent sales, we will be offering the entire draft this year by open auction, and online bidding will be available via Auctions Plus if you cannot attend.

Jo and I look forward to welcoming you to our 6th annual sale. Pre-sale inspections are most welcome, contact us at any time. Any necessary protocols to comply with Covid-19 restrictions will be in place for the safety of all attendees.

Kind Regards,  
**Shaun & Jo McGuigan**

## 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.

The pedigrees supplied in the catalogue are to the best of our knowledge and belief correct, but many pedigrees are not verified by DNA, and as Sire DNA is not a requirement of SGBAA, no liability is assumed for error in pedigree information and buyers are advised to enquire prior to sale day about any lots of interest if this is of importance to them.

## DNA

Currently waiting on confirmation on Horn/Poll testing. Electronic catalogue will be updated when results arrive. All sale bulls are tested negative PI 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 the 28th August 2020 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.



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.



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

### BILOELA

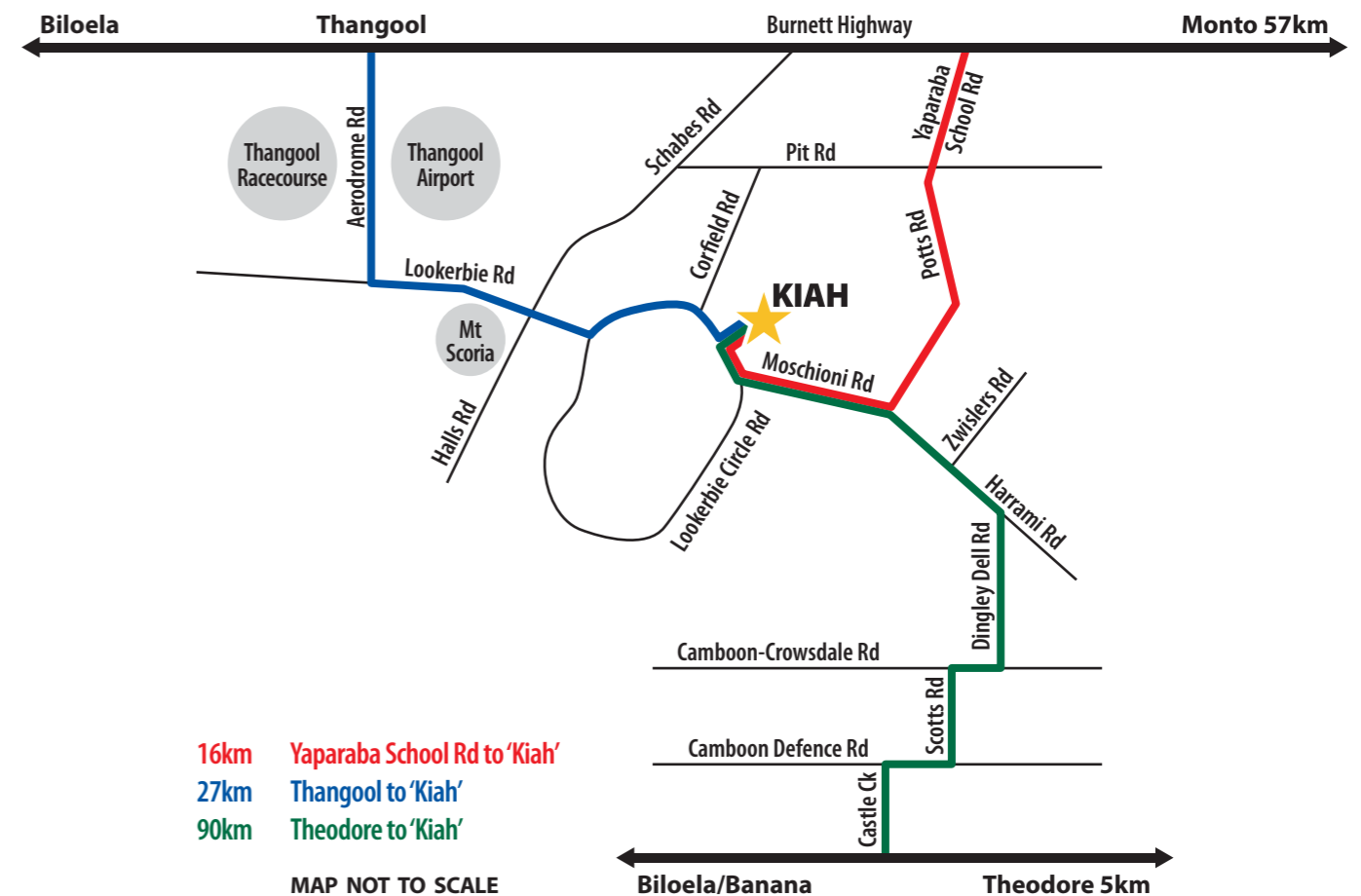
<b>Sun Valley Motel</b>	<b>4992 1281</b>
57-59 Dawson Highway, Biloea www.sunvalleymotel.com.au	
<b>Biloea Countryman Motel</b>	<b>4992 1488</b>
75-83 Burnett Highway, Biloea Email: countryman@netspace.net.au www.biloeacountryman.com.au	
<b>Silo Motor Inn</b>	<b>4992 5555</b>
75 Dawson Highway, Biloea Email: silomotorinn@people.net.au www.silomotorinn.com	
<b>Raintree Motel</b>	<b>4992 4099</b>
2-4 Clarke Drive, Biloea www.raintreemotelbiloea.com.au	
<b>Biloea Palms Motor Inn</b>	<b>4992 1552</b>
69 Dawson Highway, Biloea Email: info@biloealpalms.com.au	

<b>Callide Motor Inn</b>	<b>4992 5080</b>
88-92 Callide Street, Biloea Email: info@callidemotorinn.com.au www.callidemotorinn.com.au	
<b>Biloea Caravan Park &amp; Tourist Accom.</b>	<b>4992 1211</b>
98-100 Dawson Highway, Biloea Email: biloea@ozzyparks.com.au www.ozzyparks.com.au	

### MONTO

<b>Monto Colonial Motor Inn</b>	<b>4166 1377</b>
6 Thomson Street, Monto Email: enquiries@montocolonial.com www.colonialmonto.com	
<b>Three Moon Motel</b>	<b>4166 1777</b>
Burnett Highway, Monto Email: bookings@threemoonmotel.com.au www.threemoonmotel.com.au	

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**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. Into the future a percentage normal sperm EBV will be released which will add to these selections.

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

The **average** Cree Sale Bull for 2020 ranks in the top 20% for DTC and in the top 35% for Scrotal Size.



**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. Any of our yearling heifers that are pre-pubertal or too light for yearling joining are then joined in June/July for an Autumn calving. They are joined to our higher fertility trait bulls to increase their progeny's performance the same way you select a high growth bull to increase weight gain. These calves are then weaned in November when the cows are returned to the bull.

Under this management strategy a cow that conceives on her first cycle after exposure to the bull will still have a calving interval of at least 480 days due to management and the earlier she had the first calf the longer the interval due to no opportunity to re-breed.

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.

*Left: 8 Year old Cree J005 (P) dam of retained sire Cree Moritz M198 (P) PTIC on her sixth calf and weaner at foot R224 by Cree Northenly N116 (P)*

**The BREEDPLAN data supplied in this catalogue was compiled from the 30th June 2020 BREEDPLAN Analysis**

**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.

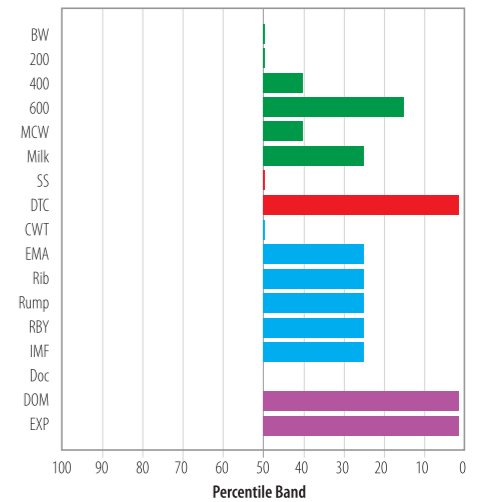
The collection of this data is objective, real performance and cannot be denied "in herd". We believe this to be the most effective way of monitoring our herd's performance and direction. The BREEDPLAN analysis is then the platform to measure our herd in comparison to the Santa Gertrudis breed.

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.



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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 cow's 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.

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

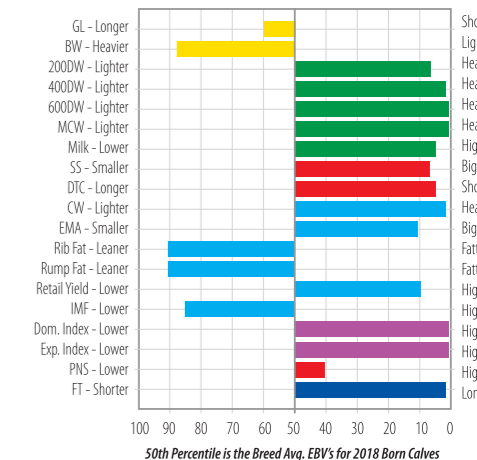
## Disclaimer

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.

SANTA GERTRUDIS BREEDPLAN - PERCENTILE BANDS FOR 2018 BORN CALVES

	Gest. Length (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Mat Cow Wt. (kg)	Milk (kg)	Scrotal Size (cm)	Days to Calving (days)	Carcass Wt. (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)	Domestic Index (\$)	Export Index (\$)	% Normal Sperm (%)	Flight Time (secs)
Top Value	-4.3	-4.7	+42	+58	+82	+95	+9	+4.5	-17.6	+39	+7.1	+4.3	+5.0	+2.7	+1.4	+43	+62	+14.2	+0.60
Top 1%	-2.8	-1.5	+25	+38	+49	+66	+5	+3.0	-12.6	+24	+5.1	+2.2	+2.2	+1.9	+0.7	+33	+46	+8.2	+0.40
Top 5%	-1.7	-0.5	+20	+30	+41	+53	+4	+2.3	-8.9	+19	+4.2	+1.4	+1.3	+1.4	+0.5	+28	+38	+5.6	+0.25
Top 10%	-1.3	-0.1	+18	+27	+36	+46	+3	+2.0	-6.9	+17	+3.7	+1.1	+0.9	+1.2	+0.4	+25	+33	+4.0	+0.17
Top 15%	-1.0	+0.2	+16	+25	+34	+42	+3	+1.8	-5.4	+16	+3.4	+0.9	+0.7	+1.1	+0.3	+23	+30	+3.0	+0.13
Top 20%	-0.8	+0.5	+15	+23	+32	+39	+2	+1.6	-4.3	+15	+3.2	+0.8	+0.5	+1.0	+0.2	+22	+27	+2.2	+0.10
Top 25%	-0.7	+0.6	+14	+22	+30	+36	+2	+1.5	-3.3	+14	+3.0	+0.6	+0.4	+0.9	+0.2	+20	+25	+1.7	+0.08
Top 30%	-0.6	+0.8	+13	+21	+28	+34	+1	+1.4	-2.6	+13	+2.8	+0.6	+0.3	+0.9	+0.2	+19	+23	+1.3	+0.07
Top 35%	-0.5	+1.0	+12	+20	+27	+31	+1	+1.3	-1.9	+12	+2.7	+0.5	+0.2	+0.8	+0.1	+18	+22	+0.9	+0.06
Top 40%	-0.4	+1.1	+12	+18	+25	+30	+1	+1.2	-1.3	+11	+2.5	+0.4	+0.1	+0.8	+0.1	+17	+20	+0.6	+0.05
Top 45%	-0.3	+1.2	+11	+18	+24	+28	+1	+1.1	-0.8	+10	+2.4	+0.3	+0.0	+0.7	+0.1	+16	+19	+0.3	+0.04
<b>Top 50%</b>	<b>-0.2</b>	<b>+1.3</b>	<b>+10</b>	<b>+16</b>	<b>+23</b>	<b>+26</b>	<b>+0</b>	<b>+1.0</b>	<b>-0.3</b>	<b>+10</b>	<b>+2.2</b>	<b>+0.3</b>	<b>-0.1</b>	<b>+0.7</b>	<b>+0.1</b>	<b>+15</b>	<b>+18</b>	<b>+0.1</b>	<b>+0.03</b>
Top 55%	-0.1	+1.5	+10	+15	+21	+24	+0	+0.8	+0.2	+9	+2.1	+0.2	-0.2	+0.6	+0.0	+14	+16	-0.1	+0.02
Top 60%	+0.0	+1.6	+9	+14	+20	+22	+0	+0.7	+0.7	+8	+1.9	+0.1	-0.3	+0.6	+0.0	+13	+15	-0.4	+0.01
Top 65%	+0.1	+1.7	+8	+13	+19	+21	-1	+0.6	+1.2	+7	+1.8	+0.0	-0.4	+0.5	+0.0	+12	+14	-0.6	+0.01
Top 70%	+0.2	+1.8	+8	+12	+17	+19	-1	+0.5	+1.8	+7	+1.7	-0.1	-0.5	+0.5	-0.1	+11	+13	-0.8	+0.00
Top 75%	+0.4	+2.0	+7	+11	+16	+17	-1	+0.5	+2.3	+6	+1.5	-0.2	-0.6	+0.4	-0.1	+10	+12	-1.1	-0.01
Top 80%	+0.6	+2.1	+6	+10	+14	+15	-1	+0.3	+2.9	+5	+1.4	-0.3	-0.8	+0.4	-0.1	+10	+10	-1.4	-0.03
Top 85%	+0.9	+2.3	+5	+9	+13	+12	-2	+0.2	+3.6	+4	+1.1	-0.4	-0.9	+0.3	-0.2	+8	+9	-1.8	-0.04
Top 90%	+1.1	+2.7	+4	+7	+10	+9	-2	+0.0	+4.5	+3	+0.9	-0.6	-1.2	+0.2	-0.3	+7	+6	-2.3	-0.06
Top 95%	+1.3	+3.1	+1	+4	+6	+4	-3	-0.3	+6.0	+1	+0.4	-0.9	-1.5	+0.0	-0.3	+4	+3	-3.1	-0.10
Top 99%	+2.4	+4.3	-3	-2	-2	-5	-5	-1.1	+8.3	-4	-0.5	-1.5	-2.3	-0.4	-0.5	+0	-3	-6.4	-0.21
Low Value	+2.7	+7.1	-11	-15	-16	-23	-10	-2.4	+13.4	-12	-2.1	-2.9	-4.1	-1.2	-1.0	-10	-15	-17.2	-0.45

ROSEVALE KING K88



Unfortunately, the first storm that broke the dry came with lightening and King was found dead.

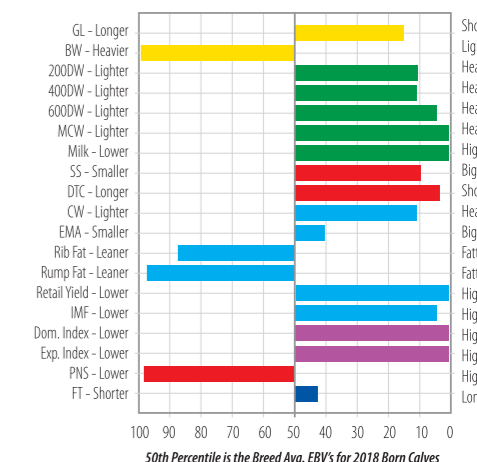
King K88 was purchased for the second top Australian price and equal Australian horned bull record of \$70,000 at the 2015 Rosevale sale. His unique mix of Phenotype and Genotype and soundness made him impossible to pass up.

Breed character, coat type, weight for age, perfect sheath and testicles backed up by impressive performance data. He is now a trait leader for 400- and 600-day weight, scrotal size, Days to Calving, Carcass Weight and EMA, which is an impressive balance of the profit driving traits, and ranks him 5th on the list of sires in the breed for Exp \$Index.

To date King has sold 35 sons to average \$10,686. 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 N216 (P) to Surbiton Station Alpha for \$20,000 and Nullabor N010 to Surbiton Station for \$19,000.

**King is represented by lots :1, 2, 3, 4, 6, 10, 13, 27, 35, 37, 50, 52, 60, 61 & 62.**

CREE FERRERO F140 (P)



Ferrero F140 (ET) (AI) (P) was retained out of an IVF program. He is by Top Gun 244 (P) (USA). 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 "oh so quite temperament" saw him elevated to stud duties. Ferrero is currently a trait leader for 600-day growth, scrotal size, days to calving and RBY. His IMF EBV is in the top 5% and he ranks 8th on the list of sires in the breed for Exp \$Index.

His progeny have an easy doing constitution and his sale bulls are often ready early in the preparation.

To date 37 sons have sold to average \$9074, 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 Burreigh Estates for \$18,000. He has sired over 200 calves and the Cree herd has currently 40 PTIC active females.

**Ferrero is represented by lots: 7, 8, 12, 23, 24, 25, 26, 32, 40, 45, 53, 54, 55, 63 & 64.**

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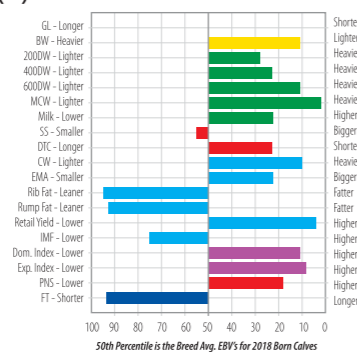
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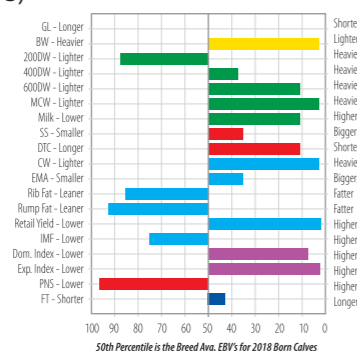
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**BENELKAY HERCULES H030 (P)**



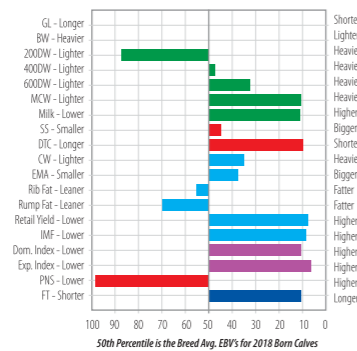
Hercules was purchased for the second top price at the Benelkay Sale in 2014. He is another dark, slick coated poll bull with very small calves, above average growth and high muscling and fertility performance as depicted by his graph. We have found the Hercules line suitable for yearling joining.  
**Hercules is represented by lots: 11, 33, 37, & 44.**

**CREE SWITZERLAND H142 (PS)**



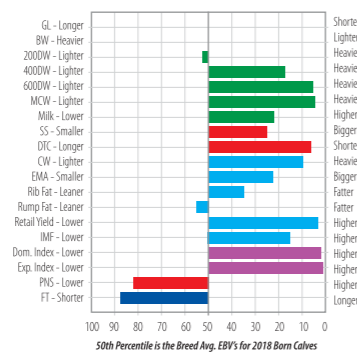
Switzerland H142 (PS) was withheld from the 2013 Rockhampton Sale because of injury. Fortunately, he fully recovered, and being slick coated and poll scurred with growth, fertility and carcass traits we used him. He is a trait leader for 600-day growth and carcass weight. In 2017 we retained 3 of his sons.  
**Switzerland is represented by lots: 66, 67, 69 & 70.**

**CREE MOROCCO M126 (P)**



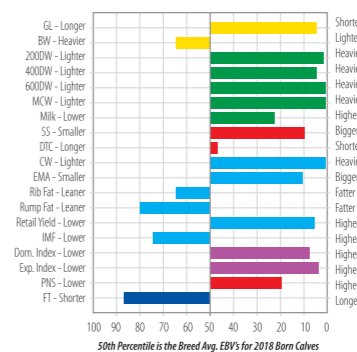
Morocco M126 has an excellent balance of performance which is hard to find, combined with polledness and breed character. Smaller calves but well above average by 400 and 600-day Growth plus fertility, EMA and IMF traits.  
**Morocco is represented by lots: 34, 41 & 46.**

**CREE MEXICO M180 (PP)**



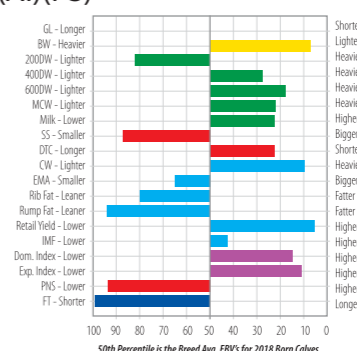
His graph says it all. This bull epitomizes all we are trying to achieve at stud level. Completeness of performance across all the traits combined with polledness and breed character. Again, smaller calves and rapid growth to 400 and 600 days. Like his sire Switzerland H142(PS), Mexico is a trait leader for 600-day growth and carcass weight.  
**Mexico is represented by lots: 15, 16, 30, 35, 43, 51, 59, 65 & 68.**

**CREE MANTUAN M230 (P)**



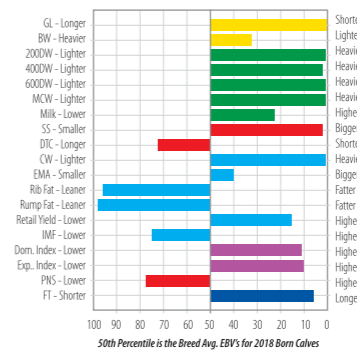
A 3/4 share and full possession of Mantuan was sold as Lot 1 in 2018 selling to TVF Fairfax "Albro" for \$15,000. Dam Cree Jo Jo (IVF) (P) continues to breed strongly with another son in lot 4 this sale and she has just weaned another bull calf by King and is PTIC again.  
**Mantuan is represented by lots: 20, 39, & 49.**

**CREE FRANKENSTEIN F088 (AI)(PS)**



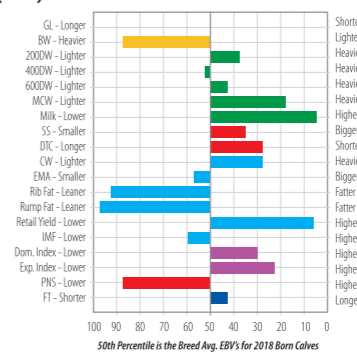
Frankenstein F088 (AI) (PS) was retained for use in the stud being mostly new blood as his Dam was also an AI product by Wave Hill Major (P). He has a very fine, slick coat type, early sexual maturity and the heavy muscling of the Top Gun 244 (P) (USA) line. His steer progeny fed at Mort & Co gaining to a top of 3.03kg/day which is consistent with his carcass EBV of +18 for which he is a trait leader.  
**Frankenstein is represented by lots: 56, 57 & 58.**

**CREE LEROY L192 (P) (AI SIRE)**



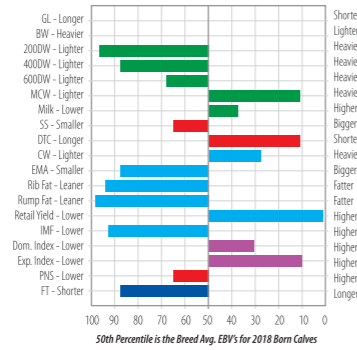
**Owned by Surbiton Station**  
 We retained semen ownership in Leroy, when he was purchased by the Dillon Family Surbiton Station Alpha at 2016 Sale for the Cree Stud record of \$40,000. We used him in an AI program in our yearling heifers and retained a Sire from his first drop in Cree Ponga P006 (PS) (see future sires).  
**Represented by lots: 5 & 21.**

**CREE MONTE CARLO M018 (PP)**



Monte Carlo has a balance of growth, muscle and fertility all above average once again combined with polledness and breed character. He sustained an injury and we lost him in his second season.  
**Represented by lots: 14, 17, 22, 28, 42 & 47.**

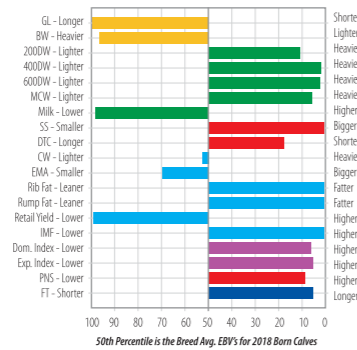
**CREE MORITZ M198 (P)**



Moritz was used as a backup sire for 2 seasons. Once again smaller calves and breed average by 600 days, high fertility, and high retail yield.

**Represented by lots: 10, 29 & 48.**

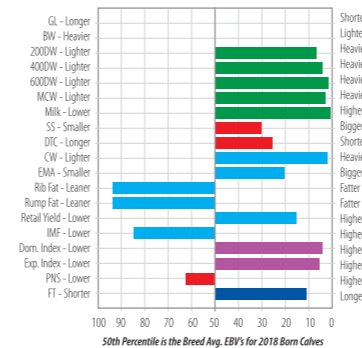
**ROSEVALE JACKAROO J566 (P) (USED AI)**



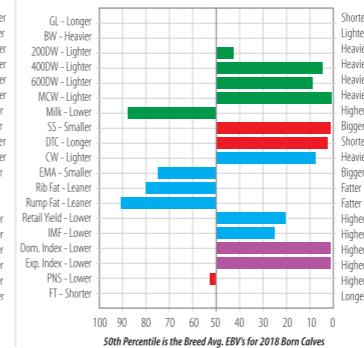
Rosevale Jackaroo is a leading sire in the Rosevale herd and is a trait leader for 400 and 600-day weight and scrotal size. We were attracted to his breed character, high growth, and Fat EBV's which rank him in the top one percent of the breed for finishing ability.

**Jackaroo is represented by lots: 19 & 31.**

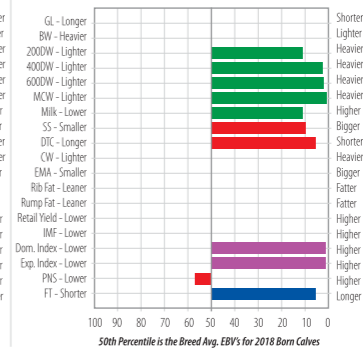
**CREE NORTHERLY N116 (P)**



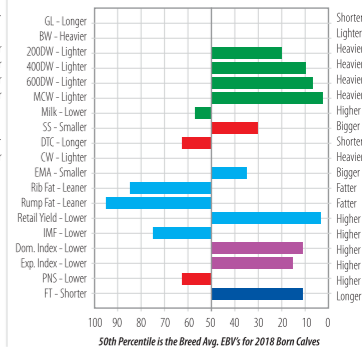
**CREE NORMANDY N036 (P)**



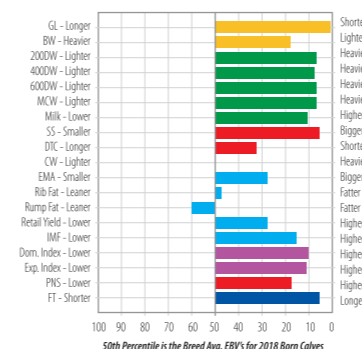
**CREE NEMESIS N240 (P)**



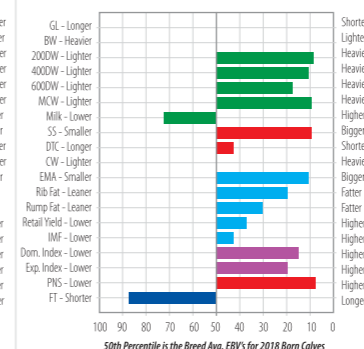
**CREE PAPALII P002 (ET) (AI) (PS)**



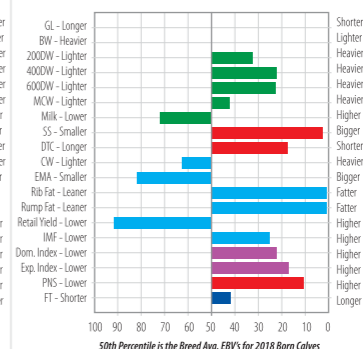
**CREE PONGA P006 (AI) (PS)**



**ROSEVALE NACHO N382 (P)**



**ROSEVALE JACKAROO P316 (P)**



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### 1 CREE KING Q194 (P) "S" BULL

SB #: CRE19MQ194 Horn: Polled Brand: Q194 DOB: 22/09/2018 Months: 23

WIGHTFIELDS DOWNPOUR G21(P)

ROSEVALE KING K88  
ROSEVALE JADE D175

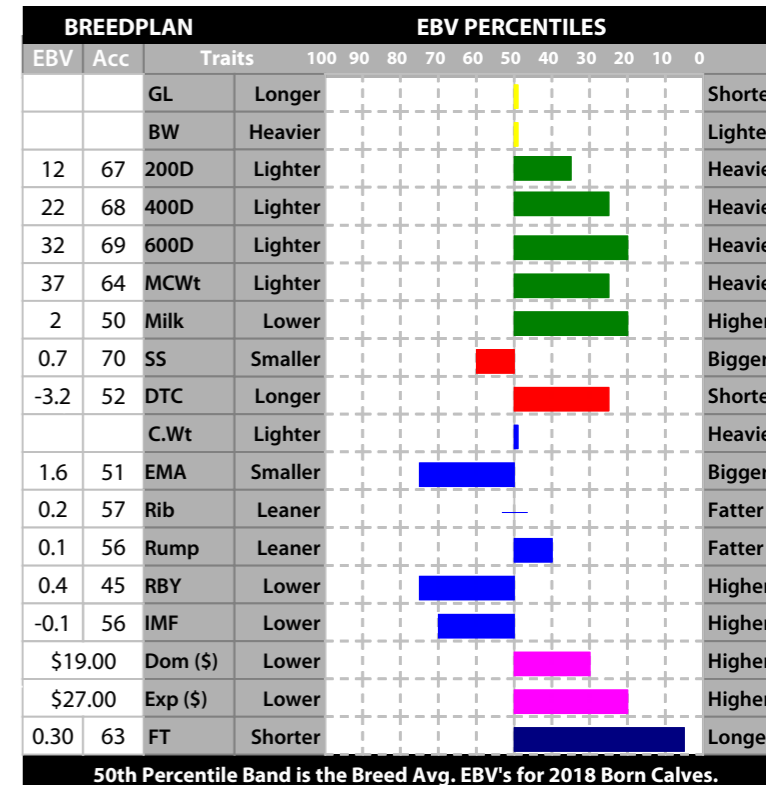
DANGARFIELD QUATRO Q052 (P)

CREE F59(P)  
CREE Z167

**Dam Notes:** Age 1st Calf: 27mth  
Calving Int: 349 days No. Calves: 9

Dam's progeny include King N110 that sold to Hugh and Amanda Button at Crossmoor Longreach at the 2018 sale. A poll bull, well balanced through all the traits from a very fertile cow as verified above in Dam notes. High morphology at 88%.

SALE MEASUREMENTS						
Weight	ADG	Scrotal	EMA	Rib	Rump	IMF



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

### 2 CREE KING Q190 (P) "S" BULL

SB #: CRE19MQ190 Horn: Polled Brand: Q190 DOB: 28/09/2018 Months: 23

WIGHTFIELDS DOWNPOUR G21(P)

ROSEVALE KING K88  
ROSEVALE JADE D175

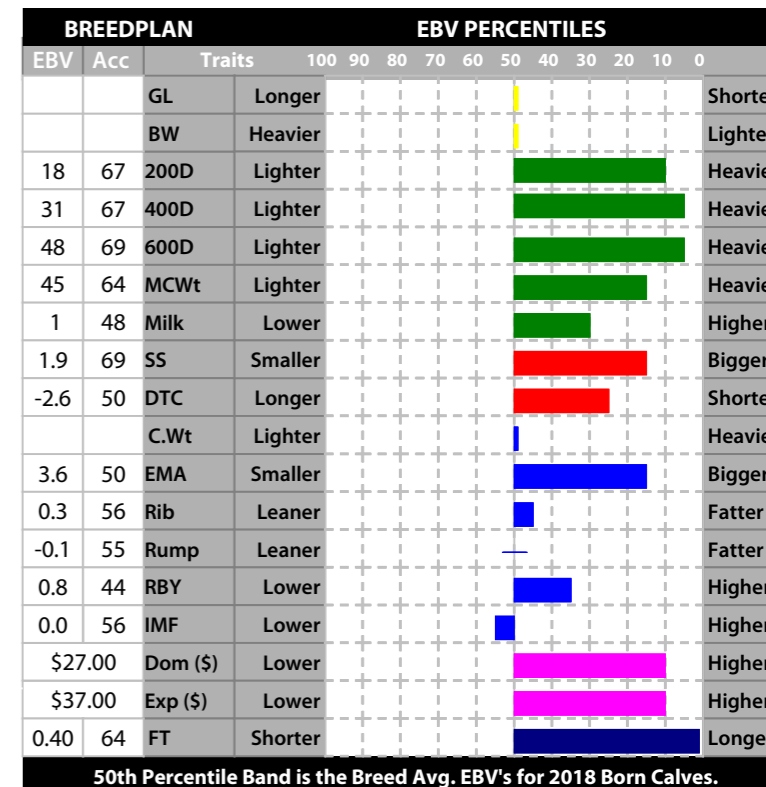
CREE FOGARTY F078 (P)

CREE H153 (P)  
CREE EMPERESS E081

**Dam Notes:** Age 1st Calf: 25mth  
Calving Int: 432 days No. Calves: 6

Dam's progeny include 2 bulls selling at auction including Napoleon N002 who sold to Landsborough Santas for \$24000 at the 2018 sale and 2 heifers that have been retained. Grand dam Emperess E081 was Grand Champion Santa Gertrudis cow at Beef Australia 2012. One of the top performers with all traits on or well above average. (refer to graph) Sacrifices nothing. High morphology at 88%.

SALE MEASUREMENTS						
Weight	ADG	Scrotal	EMA	Rib	Rump	IMF



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



LOT 1



LOT 4



LOT 2



LOT 5

### 3 CREE KING Q208 (P)

### "S" BULL

SB #: CRE19MQ208    Horn: Polled    Brand: Q208    DOB: 24/09/2018    Months: 23

WIGHTFIELDS DOWNPOUR G21(P)  
ROSEVALE KING K88  
ROSEVALE JADE D175

MULTIPLE  
CREE G107(P)  
CREE B001 (A.I) (P)

**Dam Notes:**                      *Age 1st Calf: 36mth*  
*Calving Int: 358 days*              *No. Calves: 6*

Dam's progeny include 1 sale bull to Crescent Nine Pastoral Springsure and 2 heifers retained in the stud. Grand Dam B001 was a very fertile cow calving at 17 months and having a further 10 calves, 5 of which were bulls sold at auction to avg \$6500.  
Another very high growth King son with around breed average fertility traits, high growth and muscle and Top 5% for both \$Indexes.

SALE MEASUREMENTS						
Weight	ADG	Scrotal	EMA	Rib	Rump	IMF

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
31	67	400D	Lighter										Heavier
56	68	600D	Lighter										Heavier
69	64	MCWt	Lighter										Heavier
4	47	Milk	Lower										Higher
0.7	68	SS	Smaller										Bigger
-1.8	51	DTC	Longer										Shorter
		C.Wt	Lighter										Heavier
3.4	50	EMA	Smaller										Bigger
-1.2	56	Rib	Leaner										Fatter
-1.8	55	Rump	Leaner										Fatter
1.6	45	RBV	Lower										Higher
-0.6	56	IMF	Lower										Higher
\$28.00		Dom (\$)	Lower										Higher
\$43.00		Exp (\$)	Lower										Higher
0.18	63	FT	Shorter										Longer

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

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

### 4 CREE KING Q212 (P)

### "S" BULL

SB #: CRE19MQ212    Horn: Polled    Brand: Q212    DOB: 5/09/2018    Months: 24

WIGHTFIELDS DOWNPOUR G21(P)  
ROSEVALE KING K88  
ROSEVALE JADE D175

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

**Dam Notes:**                      *Age 1st Calf: 24mth*  
*Calving Int: 436 days*              *No. Calves: 5*

Dam Cree JoJo J249(IVF)(A.I)(P) is one of our most valued breeders. She has produced 5 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 last year prior to sale.  
Again from King, top performance with the exception of fats. One of the highest \$Indexing bulls in the sale. High morphology at 88%.

SALE MEASUREMENTS						
Weight	ADG	Scrotal	EMA	Rib	Rump	IMF

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
39	67	400D	Lighter										Heavier
63	69	600D	Lighter										Heavier
75	64	MCWt	Lighter										Heavier
4	49	Milk	Lower										Higher
2.2	70	SS	Smaller										Bigger
-3.4	51	DTC	Longer										Shorter
		C.Wt	Lighter										Heavier
3.8	52	EMA	Smaller										Bigger
-1.0	58	Rib	Leaner										Fatter
-2.0	57	Rump	Leaner										Fatter
1.2	47	RBV	Lower										Higher
0.0	58	IMF	Lower										Higher
\$32.00		Dom (\$)	Lower										Higher
\$49.00		Exp (\$)	Lower										Higher
0.26	66	FT	Shorter										Longer

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

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# 5 CREE LEEROY Q076 (AI) (H) "S" BULL

SB #: CRE19MQ076    Horn: Horned    Brand: Q076    DOB: 12/09/2018    Months: 24

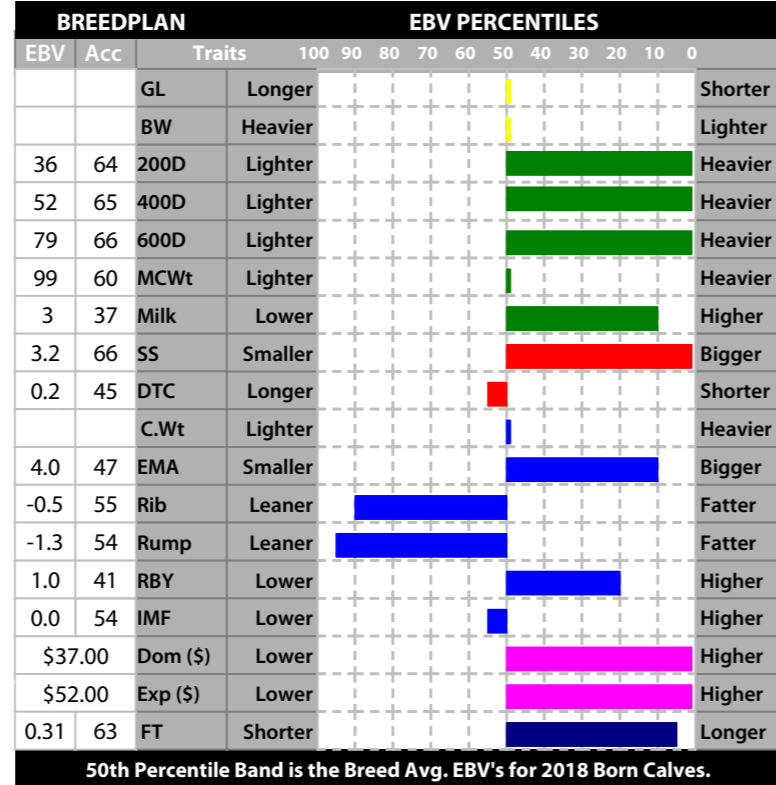
CREE JUMBO J036 (P)  
**CREE LEROY L192 (P)**  
 CREE JUANITA J217 (IVF) (P)

ROSEVALE KING K88  
**CREE NAKITA N083(P)**  
 CREE J085 (P)

**Dam Notes:**      Age 1st Calf: 23mth  
 Calving Int: 400 days    No. Calves: 2

Dam Cree Nakita N083 was shown at Beef Australia 2018 where she ran 2nd in her class. Leroy Q076 is her first calf, while her 2nd is a weaner heifer by Waco Nemo and she is PTIC again. A very stylish A.I bull By Cree Leroy L192 (P) that is hard to fault in his performance, temperament and structure. Top 1% growth and Scrotal and the 2nd highest \$Indexing bull of the sale. Morphology 73%.

SALE MEASUREMENTS						
Weight	ADG	Scrotal	EMA	Rib	Rump	IMF



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



# 6 CREE KING Q196 (H) "S" BULL

SB #: CRE19MQ196    Horn: Horned    Brand: Q196    DOB: 25/08/2018    Months: 24

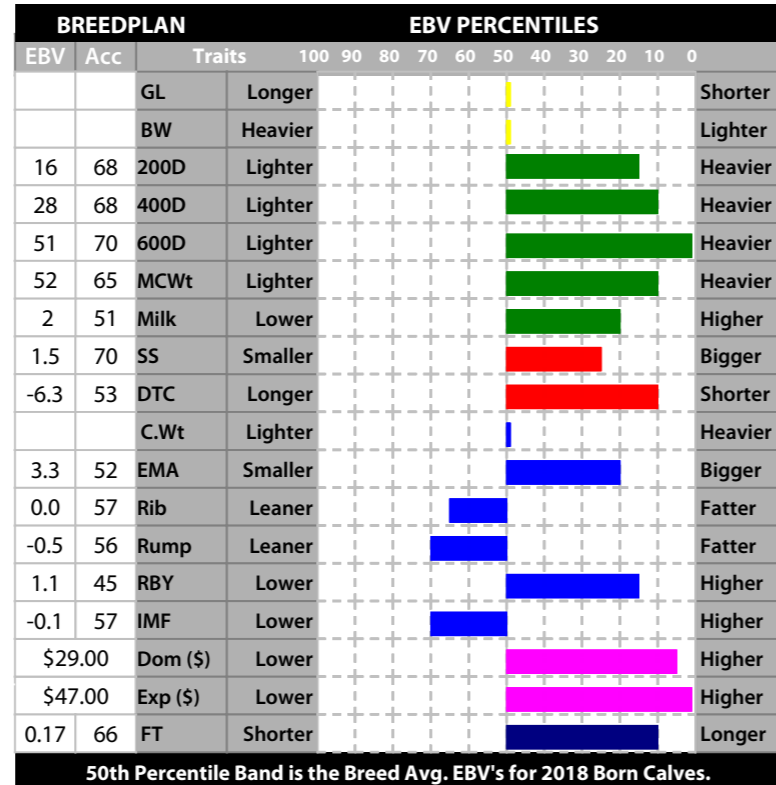
WIGHTFIELDS DOWNPOUR G21 (P)  
**ROSEVALE KING K88**  
 ROSEVALE JADE D175

DANGARFIELD QUATRO Q052 (P)  
**CREE G001(P)**  
 CREE Z37

**Dam Notes:**      Age 1st Calf: 23mth  
 Calving Int: 363 days    No. Calves: 8

Dam's progeny include 2 bulls at auction to avg \$10500 and 1 heifer that was retained. Her last is a weaner bull also by King and she is PTIC again. Another top performing King son as his graph indicates. Growth, fertility, muscle and high \$Indexes. Morphology 80%.

SALE MEASUREMENTS						
Weight	ADG	Scrotal	EMA	Rib	Rump	IMF



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



# 7 CREE FERRERO Q168 (H) "S" BULL

SB #: CRE19MQ168 Horn: Horned Brand: Q168 DOB: 21/09/2018 Months: 23

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

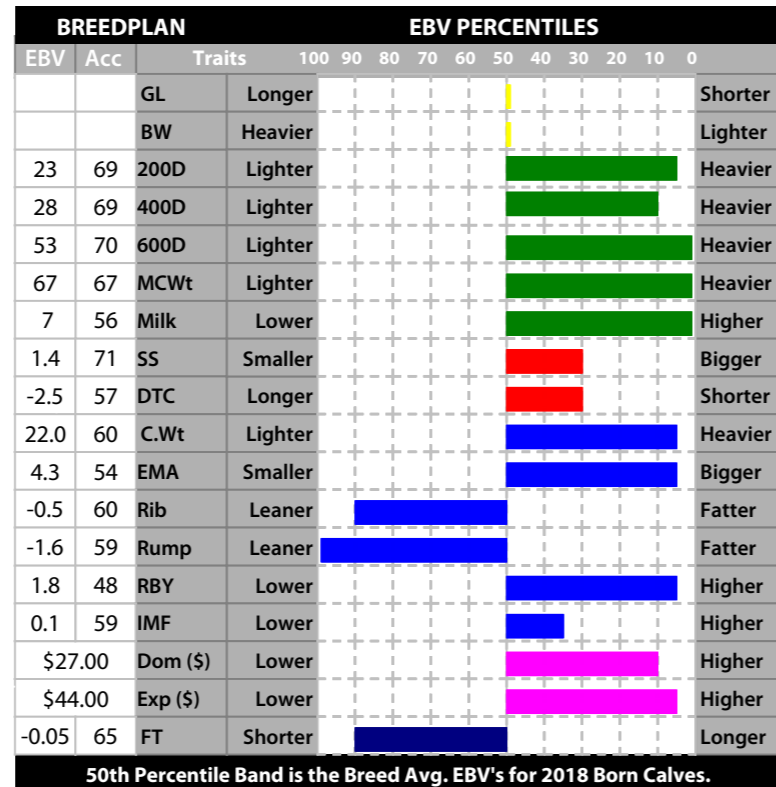
YARRAWONGA SWITZERLAND A768  
**CREE G169**  
 CREE C245

**Dam Notes:** Age 1st Calf: 23mth  
 Calving Int: 420 days No. Calves: 7

Dam's progeny include 2 heifers retained for breeding and Ferrero Q168 is her first bull to be offered for sale and her last is a weaner bull by Monte Carlo. The first Ferrero son of the sale and again a very good balance of high performance across the profit making traits.

SALE MEASUREMENTS						
Weight	ADG	Scrotal	EMA	Rib	Rump	IMF

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



# 9 CREE KING Q206 (H) "S" BULL

SB #: CRE19MQ206 Horn: Horned Brand: Q206 DOB: 15/08/2018 Months: 24

WIGHTFIELDS DOWNPOUR G21(P)  
**ROSEVALE KING K88**  
 ROSEVALE JADE D175

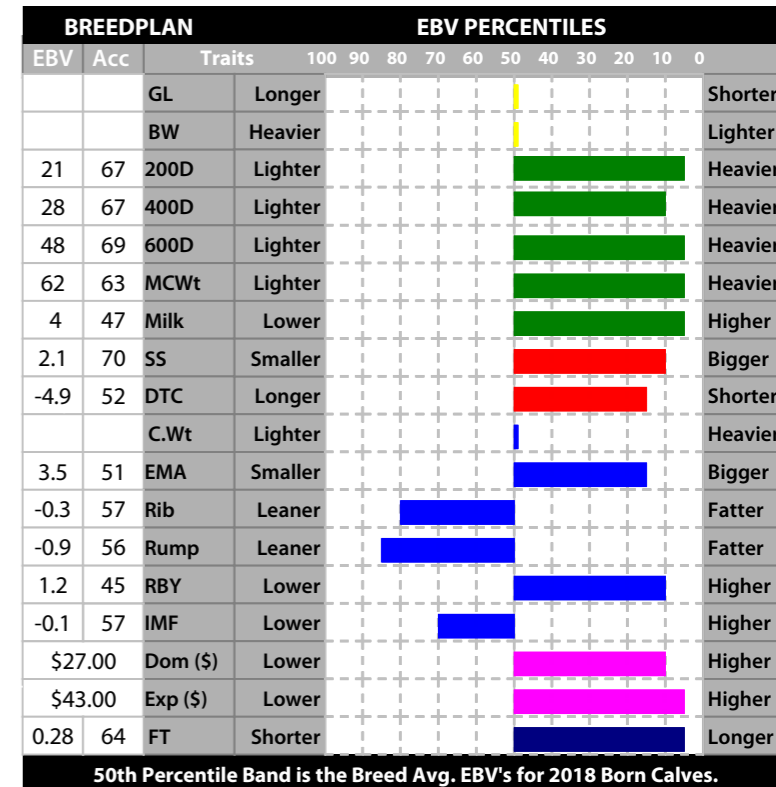
DANGARFIELD SHAMAN (P)  
**CREE J077 (P)**  
 CREE F083(A.I)(P)

**Dam Notes:** Age 1st Calf: 30mth  
 Calving Int: 398 days No. Calves: 5

Dam has produced 5 bull calves including 2 auction sale bulls to avg \$10500. Her 3rd calf was steered, her 4th is offered here and her last is another weaner bull by King. Another King son displaying his solid, consistant high performance through growth, fertility and carcase traits which results in high \$Indexes. High morphology at 92%.

SALE MEASUREMENTS						
Weight	ADG	Scrotal	EMA	Rib	Rump	IMF

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



# 8 CREE FERRERO Q254 (H) "S" BULL

SB #: CRE19MQ254 Horn: Horned Brand: Q254 DOB: 12/09/2018 Months: 24

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

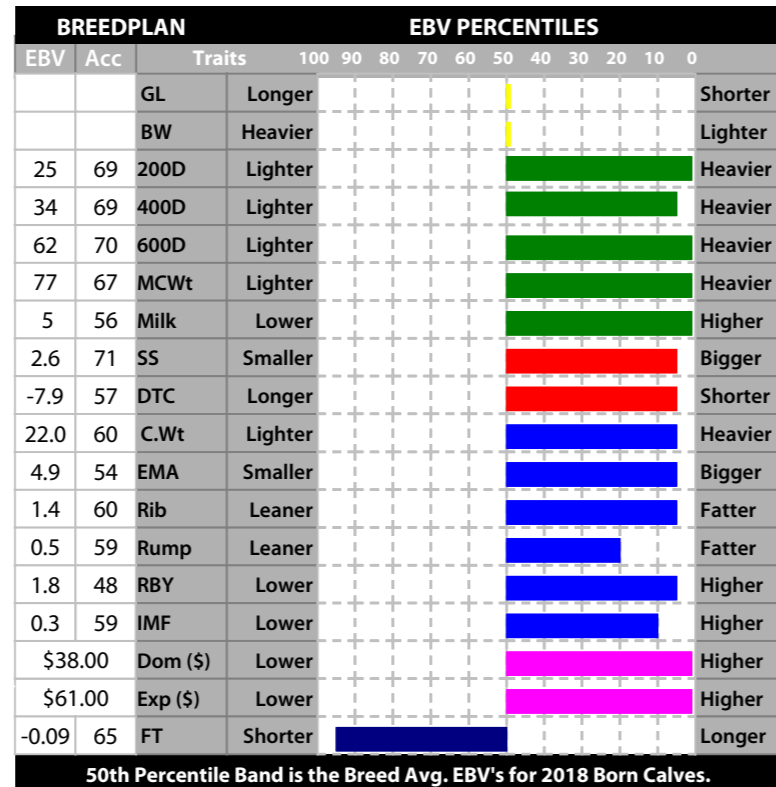
YARRAWONGA SWITZERLAND A768  
**CREE G111**  
 CREE Y249

**Dam Notes:** Age 1st Calf: 25mth  
 Calving Int: 359 days No. Calves: 8

Dam's progeny include 3 sale bulls to avg \$8333 with the most notable being a full brother, Ferrero M020 that sold to Waterford Grazing for \$13500. One heifer has been retained and her last is a weaner bull awaiting DNA parentage. Ferrero Q254 is the highest indexing bull in the sale with a near perfect balance of high growth, high fertility and high carcase traits. He is better than top 10% for everything except Rump Fat which is top 20% and FT. This ranks him very close to the top of the breed for \$Indexes. Contrary to his flight time EBV he is also very docile. Morphology 73%

SALE MEASUREMENTS						
Weight	ADG	Scrotal	EMA	Rib	Rump	IMF

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



# 10 CREE MORITZ Q010 (H) "S" BULL

SB #: CRE19MQ010 Horn: Horned Brand: Q010 DOB: 20/08/2018 Months: 24

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

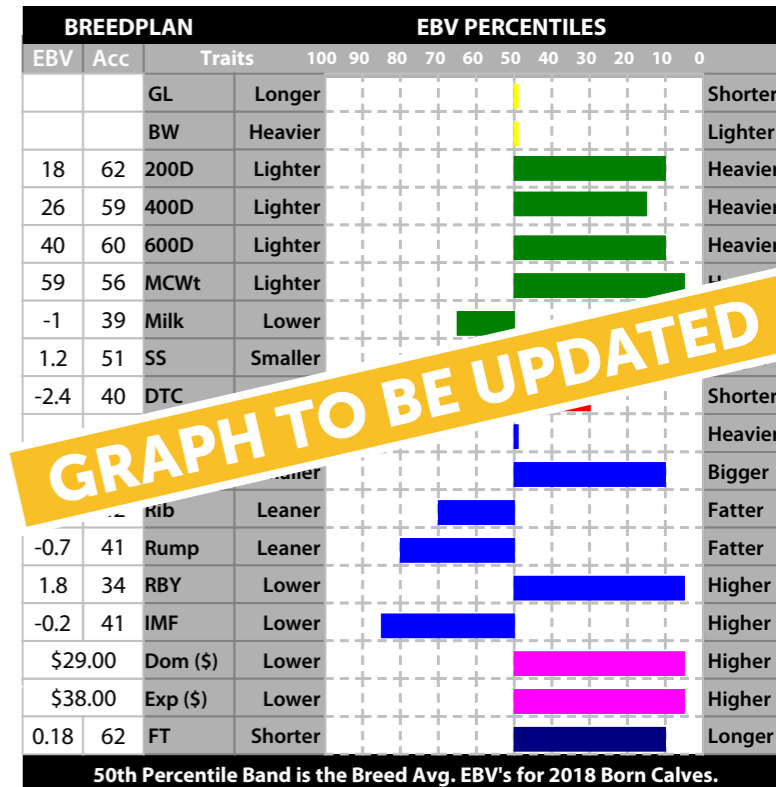
CANOWINDRA JAG J26 (PS)  
**CREE K023**  
 CREE Z133

**Dam Notes:** Age 1st Calf: 30mth  
 Calving Int: 446 days No. Calves: 4

Moritz Q010 is Cree K023's 3rd bull to be offered for sale while her last is a weaner heifer by Morocco. Grand Dam Cree Z133 had 9 calves with a 363 day interval. A good DTC EBV backed up by one of the top morphologies at 93%.

SALE MEASUREMENTS						
Weight	ADG	Scrotal	EMA	Rib	Rump	IMF

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



**GRAPH TO BE UPDATED**

# 11 CREE HERCULES Q242 (H) "S" BULL

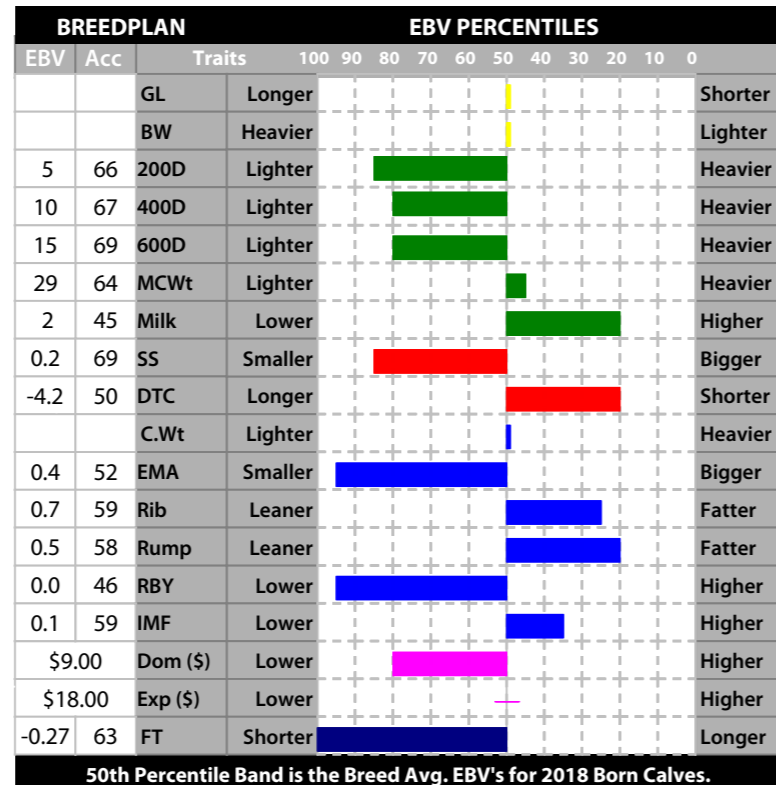
SB #: CRE19MQ242 Horn: Horned Brand: Q242 DOB: 27/09/2018 Months: 23

WAVE HILL DAPTO (P)  
**BENELKAY HERCULES H30 (P)**  
 BENELKAY E43 (P)  
 EIDSVOLD STATION HARLEY H534 (P)  
**CREE L223**  
 CREE J069 (P)

**Dam Notes:** Age 1st Calf: 30mth  
 Calving Int: 392 days No. Calves: 3

Hercules Q242 is Cree L223's first bull offered for sale while her first heifer was retained and has just been PTIC for the 2nd time and her last is a weaner bull by King. A tidy Hercules son who, like his sire, would probably suit joining to heifers. Small at 200 day but average by Maturity with top 20% DTC and breed average Export \$Index. High morphology at 87%.

SALE MEASUREMENTS						
Weight	ADG	Scrotal	EMA	Rib	Rump	IMF



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

# 12 CREE FERRERO Q160 (H) "S" BULL

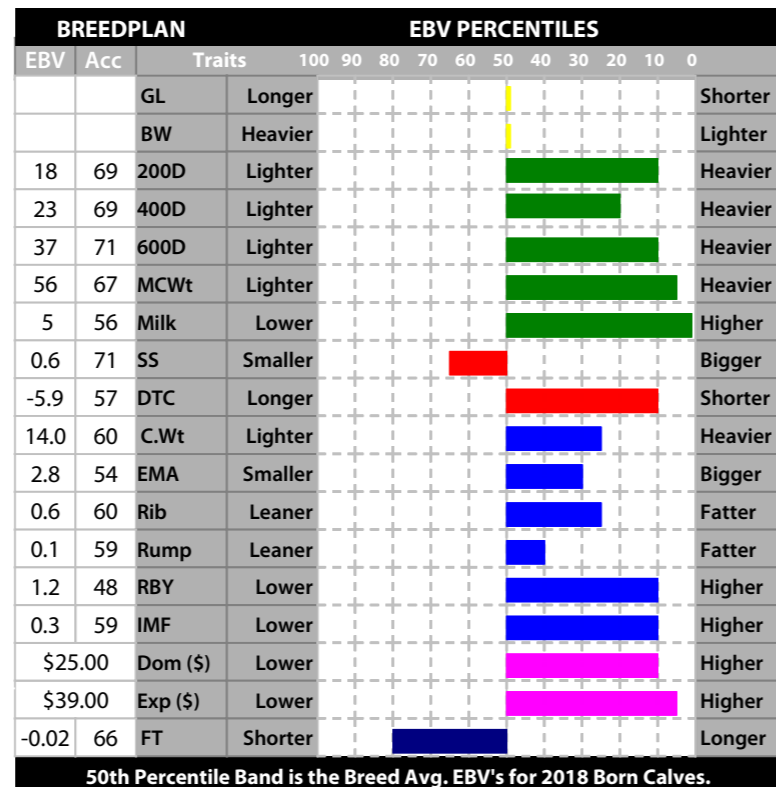
SB #: CRE19MQ160 Horn: Horned Brand: Q160 DOB: 7/09/2018 Months: 24

DIAMOND S TOP GUN 244 (P) (USA)  
**CREE FERRERO F140 (IVF) (PS)**  
 CREE Y375  
 ROSEVALE NODDY Z26 (P)  
**CREE H025 (P)**  
 CREE Y353 (P)

**Dam Notes:** Age 1st Calf: 32mth  
 Calving Int: 384 days No. Calves: 6

Ferrero Q160 is Cree H025's 3rd bull offered for sale while 2 heifers have been retained and are both currently PTIC again. Grand Dam Cree Y353 had 10 calves with a 359 day interval. Again from Ferrero, very desirable balanced predictions, high growth and fertility, above average fats, top 10% IMF and top 5% Export \$Index. The highest morphology of the draft at 95%.

SALE MEASUREMENTS						
Weight	ADG	Scrotal	EMA	Rib	Rump	IMF



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

# 13 CREE KING Q198 (P) NP

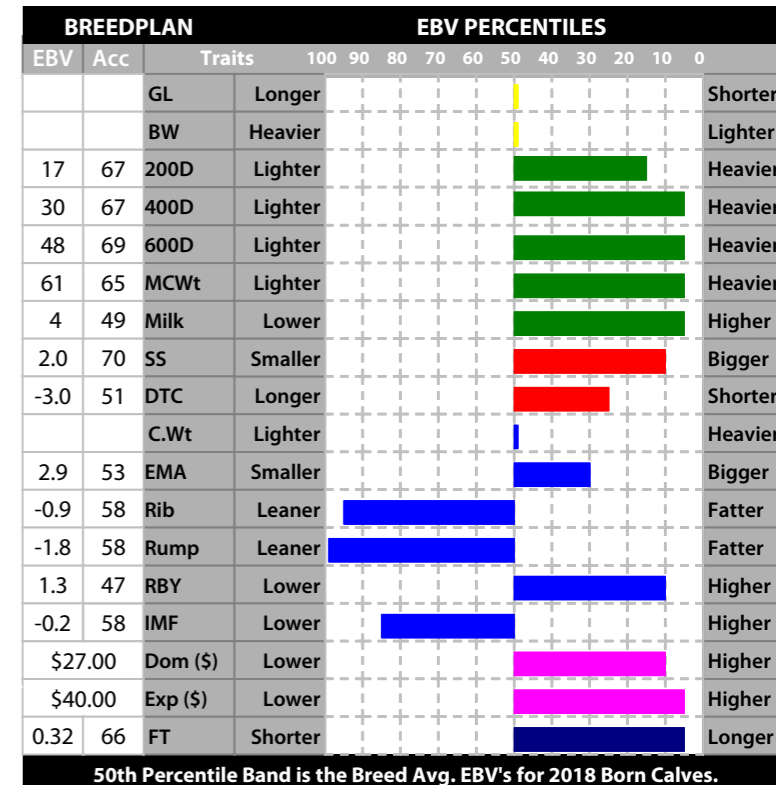
SB #: CRE19MQ198 Horn: Polled Brand: Q198 DOB: 8/09/2018 Months: 24

WIGHTFIELDS DOWNPOUR G21(P)  
**ROSEVALE KING K88**  
 ROSEVALE JADE D175  
 WARENDA D696(P)  
**CREE JUANITA J217 (IVF) (P)**  
 CREE Y371

**Dam Notes:** Age 1st Calf: 21mth  
 Calving Int: 430 days No. Calves: 5

Dam's progeny include Leroy L192(P) that sold to Surbiton Staion for the Cree stud record of \$40000 and Pancho P144(P) that sold to Strathmore stud for \$15000 last year. King Q198 suffered an injury to his near eye after weaning and so was not presented for classification but given his pedigree and performance traits, we felt he had to much to offer to not present him for sale. High morphology at 90%

SALE MEASUREMENTS						
Weight	ADG	Scrotal	EMA	Rib	Rump	IMF



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

# 14 CREE MONTE CARLO Q110 (P) "S" BULL

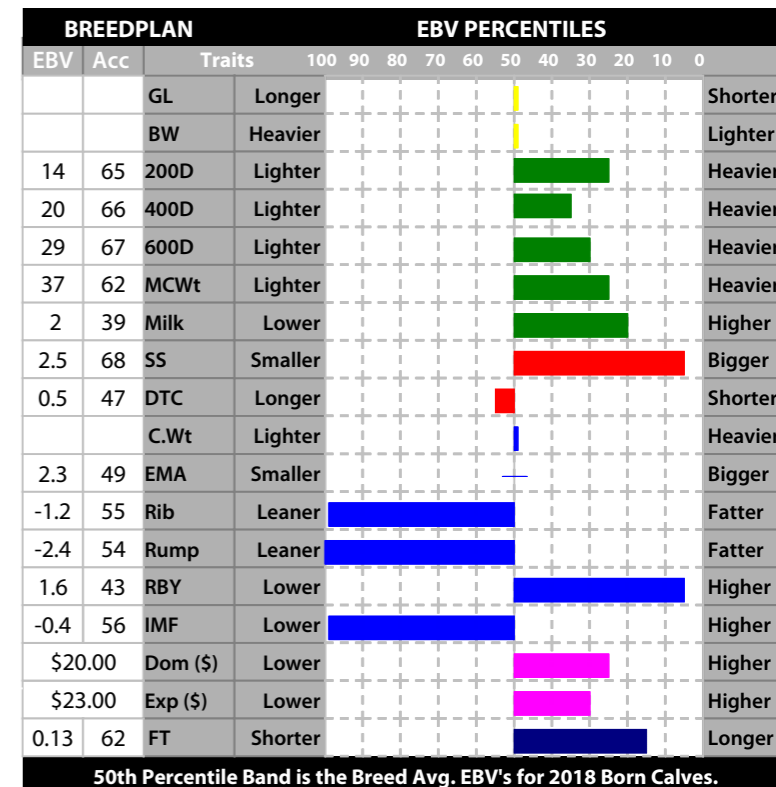
SB #: CRE19MQ110 Horn: Polled Brand: Q110 DOB: 7/09/2018 Months: 24

CREE FERRERO F140 (IVF) (PS)  
**CREE MONTE CARLO M018 (P)**  
 CREE G101 (P)  
 BENELKAY GUNSYND G168 (P)  
**CREE M099(P)**  
 CREE K043

**Dam Notes:** Age 1st Calf: 23mth  
 Calving Int: 374 days No. Calves: 4

Monte Carlo Q110 is Dam M099's 2nd bull offered for sale. Her first bull sold last year and she has just weaned twin calves and is PTIC again. Sound performance with most traits trending towards the right hand side of the graph. Morphology 73%.

SALE MEASUREMENTS						
Weight	ADG	Scrotal	EMA	Rib	Rump	IMF



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

# 15 CREE MEXICO Q014 (P) "S" BULL

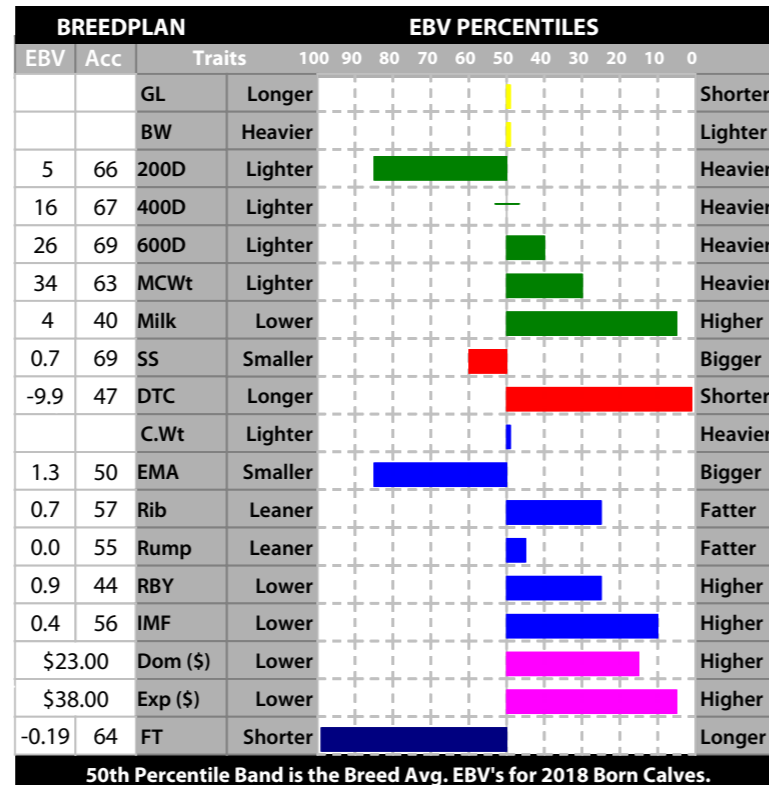
SB #: CRE19MQ014    Horn: Polled    Brand: Q014    DOB: 27/08/2018    Months: 24

CREE SWITZERLAND H142 (P)  
**CREE MEXICO M180(P)**  
 CREE J001 (PS)  
 CREE FRANKENSTEIN F088 (AI) (PS)  
**CREE K041 (P)**  
 CREE G147(P)

**Dam Notes:**            *Age 1st Calf: 31mth*  
                                  *Calving Int: 422 days*    *No. Calves: 4*

Dam's progeny include 2 previous sale bulls and she has just weaned a heifer by Morocco. Grand Dam Cree G147 had 7 calves with a 357 day interval. His graph indicates smaller calves, but average and better by 600 day and Maturity. Top DTC at -9.9 and positive through the fats with IMF and Export \$Index top 10% and 5% respectively. Morphology 78%.

SALE MEASUREMENTS						
Weight	ADG	Scrotal	EMA	Rib	Rump	IMF



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

# 16 CREE MEXICO Q016 (P) "S" BULL

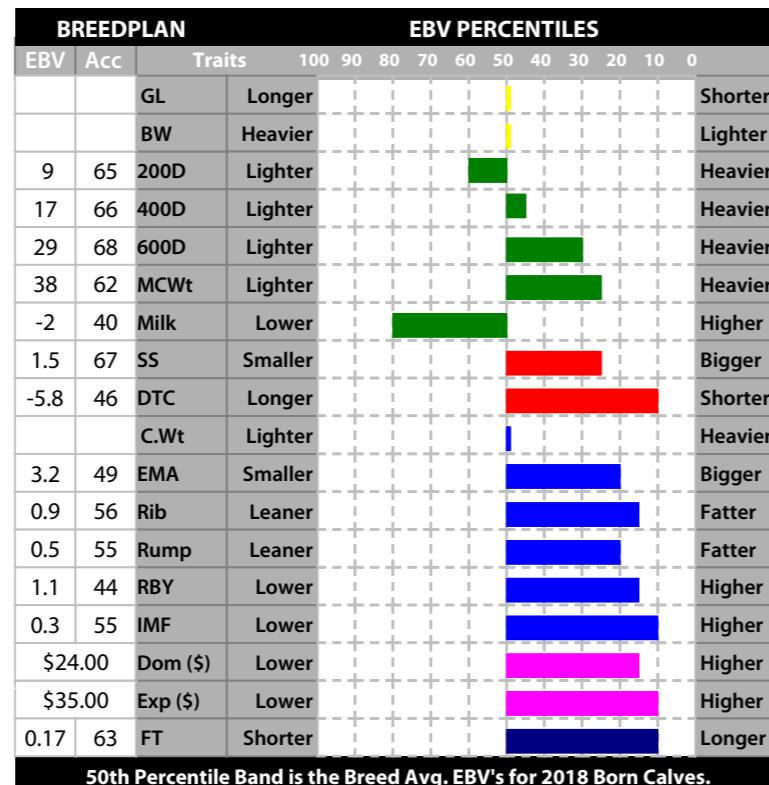
SB #: CRE19MQ016    Horn: Polled    Brand: Q016    DOB: 18/08/2018    Months: 24

CREE SWITZERLAND H142 (P)  
**CREE MEXICO M180(P)**  
 CREE J001 (PS)  
 CANOWINDRA JAG J26 (PS)  
**CREE K075 (P)**  
 CREE B017(P)

**Dam Notes:**            *Age 1st Calf: 34mth*  
                                  *Calving Int: 359 days*    *No. Calves: 4*

Mexico Q016 is Dam Cree K075's first bull offered for sale while her first 2 heifers have been retained and are also both currently PTIC again. Her last is a weaner bull by Morocco. Grand Dam B017 had 8 calves with a 366 day interval. Above average growth with very good fertility and carcase traits with high fats, particularly IMF which is top 10%. High morphology at 86%.

SALE MEASUREMENTS						
Weight	ADG	Scrotal	EMA	Rib	Rump	IMF



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# 17 CREE MONTE CARLO Q088 (P) "S" BULL

SB #: CRE19MQ088    Horn: Polled    Brand: Q088    DOB: 9/09/2018    Months: 24

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

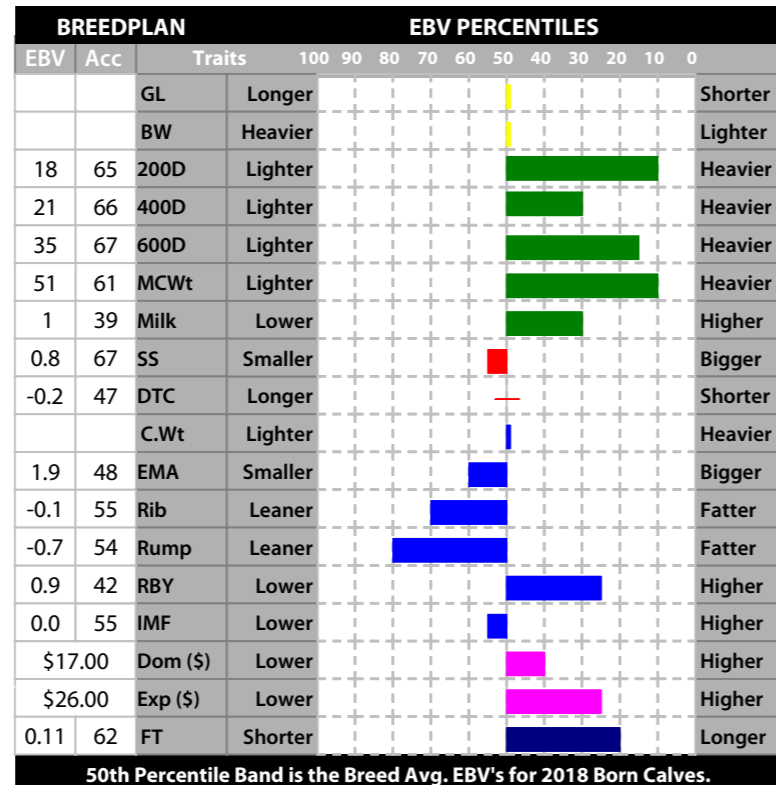
CREE GAMBLER G128 (P)  
**CREE M049(P)**  
 CREE G097(P)

**Dam Notes:**      *Age 1st Calf: 25mth*  
*Calving Int: 368 days*    *No. Calves: 3*

Monte Carlo Q088 is Dam M049's first bull offered for sale and her last is a weaner heifer by Normandy and she is PTIC again. Higher growth with breed average fertility traits and carcass data hovering each side of centre. Morphology 81%.

SALE MEASUREMENTS						
Weight	ADG	Scrotal	EMA	Rib	Rump	IMF

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



# 19 CREE JACKAROO Q128 (AI) (P) "S" BULL

SB #: CRE19MQ128    Horn: Polled    Brand: Q128    DOB: 9/09/2018    Months: 24

**ROSEVALE JACKAROO J566 (A.I) (P)**

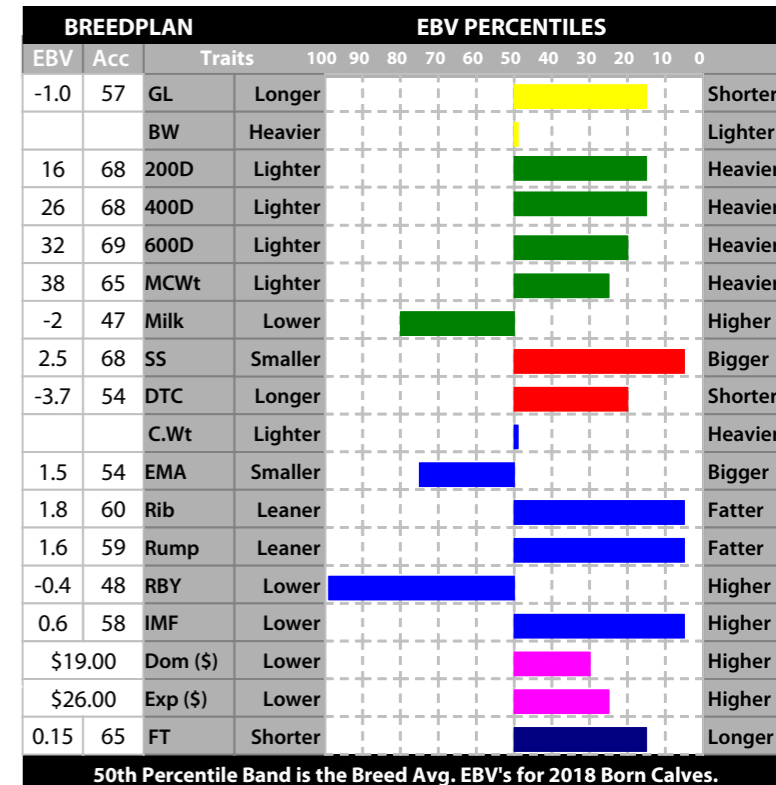
CREE QUOTA H154 (P)  
**CREE L113(P)**  
 CREE J037

**Dam Notes:**      *Age 1st Calf: 31mth*  
*Calving Int: 482 days*    *No. Calves: 2*

Dam Cree L113 had 2 calves before failing to wean her 3rd after returning a positive preg test. Jackaroo Q128(A.I)(P) is her last. A high growth bull with strong fertility traits and Rib, Rump and Intramuscular fats all in the top 5%. High morphology at 88%.

SALE MEASUREMENTS						
Weight	ADG	Scrotal	EMA	Rib	Rump	IMF

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



# 18 CREE GATSBY Q044 (H) "S" BULL

SB #: CRE19MQ044    Horn: Horned    Brand: Q044    DOB: 18/09/2018    Months: 23

ROWANLEA ATOMIC A02 (P)  
**ROWANLEA GATSBY G64 (P)**  
 ROWANLEA BERNADETTE B65 (P)

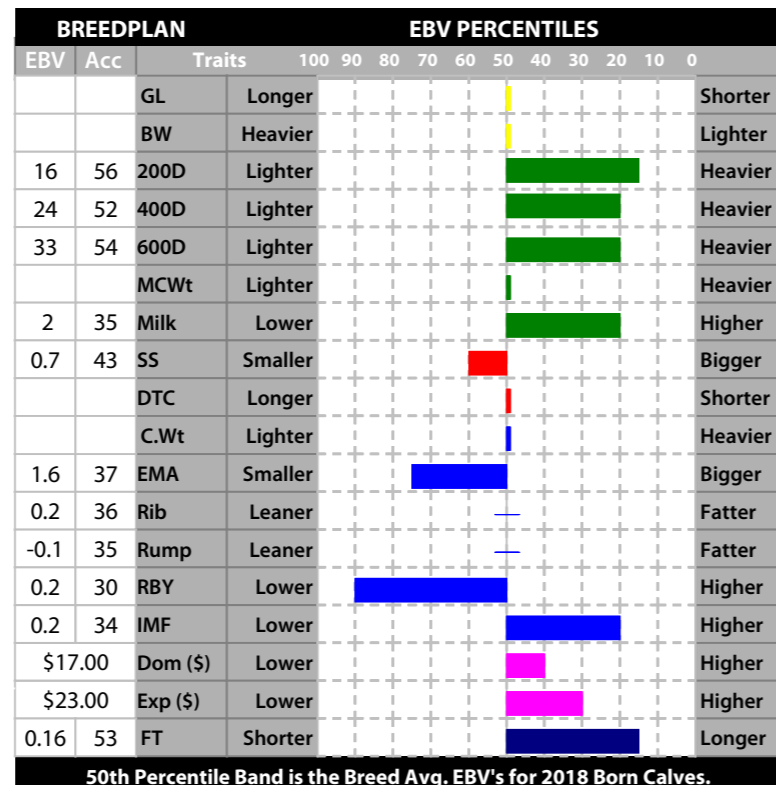
MULTIPLE  
**MANDU 019**  
 MULTIPLE

**Dam Notes:**      *Age 1st Calf:*  
*Calving Int: 412 days*    *No. Calves: 3*

Dam Mandu 19 was purchased from Keith and Rachel Semple's Mandu Stud in 2017 and has had 3 calves since purchase with the above interval. Her first was offered at last years sale, Gatsby Q044 is offered here and her last is a weaner bull by Nacho. High growth, breed average fertility, average fats and good IMF. Morphology 79%.

SALE MEASUREMENTS						
Weight	ADG	Scrotal	EMA	Rib	Rump	IMF

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



# 20 CREE MANTUAN Q132 (AI) (H) "S" BULL

SB #: CRE19MQ132    Horn: Horned    Brand: Q132    DOB: 27/09/2018    Months: 23

BENELKAY HERCULES H30 (P)  
**CREE MANTUAN M230(P)**  
 CREE JO JO J249 (IVF)(P)

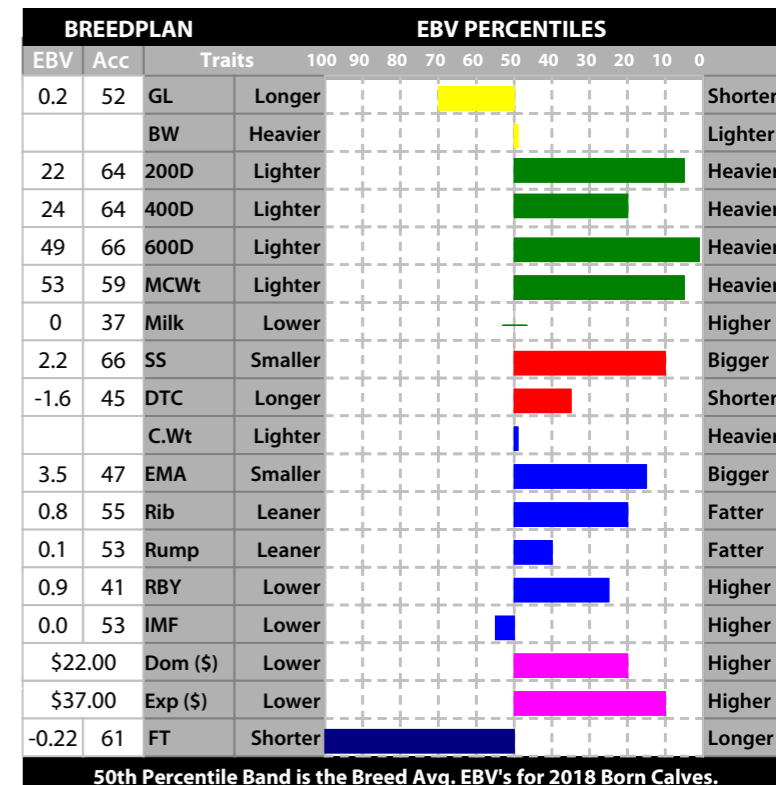
CREE GAMBLER G128 (P)  
**CREE L079**  
 CREE H055

**Dam Notes:**      *Age 1st Calf: 30mth*  
*Calving Int: 437 days*    *No. Calves: 3*

Mantuan Q132 (A.I) is Dam Cree L079's first bull to be offered for sale, while her last is a weaner heifer by Normandy. Grand Dam H055 had 7 calves with a 347 day interval. A very easy doing tropical coated bull with 600 day growth in the top 1% of the breed and above average for all other traits as well. A real bullock bull that doesn't forsake fertility. One of the highest morphologies at 94%.

SALE MEASUREMENTS						
Weight	ADG	Scrotal	EMA	Rib	Rump	IMF

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



## 21 CREE LEEROY Q136 (AI) (H) "S" BULL

SB #: CRE19MQ136 Horn: Horned Brand: Q136 DOB: 25/09/2018 Months: 23

CREE JUMBO J036 (P)  
**CREE LEROY L192 (P)**  
 CREE JUANITA J217 (IVF) (P)  
 CANOWINDRA JAG J26 (PS)  
**CREE L035**  
 CREE A221

**Dam Notes:** Age 1st Calf: 33mth  
 Calving Int: 459 days No. Calves: 3

Leroy Q136 is Dam Cree L035's first bull to be offered for sale. Her first calf was retained and has just been PTIC for the 2nd time and her last is weaner bull by Northerly. Grand Dam A221 had 9 calves with a 360 day interval and included Cree Shaman H110 a retained sire. Another A.I son of Leroy L192(P) displaying his high growth and scrotal EBV's. All the other traits predict around breed average performance. Morphology close to optimal at 69%.

SALE MEASUREMENTS						
Weight	ADG	Scrotal	EMA	Rib	Rump	IMF

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

BREEDPLAN		EBV PERCENTILES	
EBV	Acc	Traits	100 90 80 70 60 50 40 30 20 10 0
-1.2	55	GL Longer	Shorter
		BW Heavier	Lighter
17	64	200D Lighter	Heavier
22	64	400D Lighter	Heavier
32	65	600D Lighter	Heavier
43	60	MCWt Lighter	Heavier
-1	38	Milk Lower	Higher
2.4	65	SS Smaller	Bigger
0.9	44	DTC Longer	Shorter
		C.Wt Lighter	Heavier
2.3	46	EMA Smaller	Bigger
0.2	52	Rib Leaner	Fatter
-0.5	51	Rump Leaner	Fatter
0.8	40	RBV Lower	Higher
0.0	52	IMF Lower	Higher
\$18.00		Dom (\$) Lower	Higher
\$22.00		Exp (\$) Lower	Higher
0.14	63	FT Shorter	Longer

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



## 22 CREE MONTE CARLO Q102 (P) "S" BULL

SB #: CRE19MQ102 Horn: Polled Brand: Q102 DOB: 9/09/2018 Months: 24

CREE FERRERO F140 (IVF) (PS)  
**CREE MONTE CARLO M018 (P)**  
 CREE G101 (P)  
 BENELKAY HERCULES H30 (P)  
**CREE M067(P)**  
 CREE F041

**Dam Notes:** Age 1st Calf: 24mth  
 Calving Int: 366 days No. Calves: 3

Monte Carlo Q102 is Dam Cree M067's first bull offered for sale. Her first heifer was sold to Maurice McKay at the Daintree and her last is a weaner bull by Normandy. Grand Dam Cree F 041 had 9 calves with a 362 day interval. A long bodied poll bull with all above average growth and fertility. Of note is the DTC and IMF which are top 15% and top 20%. Morphology 82%.

SALE MEASUREMENTS						
Weight	ADG	Scrotal	EMA	Rib	Rump	IMF

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
19	66	400D Lighter	Heavier
25	67	600D Lighter	Heavier
45	62	MCWt Lighter	Heavier
5	41	Milk Lower	Higher
1.1	67	SS Smaller	Bigger
-5.0	48	DTC Longer	Shorter
		C.Wt Lighter	Heavier
2.6	49	EMA Smaller	Bigger
-0.2	56	Rib Leaner	Fatter
-0.9	54	Rump Leaner	Fatter
1.2	43	RBV Lower	Higher
0.2	56	IMF Lower	Higher
\$22.00		Dom (\$) Lower	Higher
\$30.00		Exp (\$) Lower	Higher
0.03	62	FT Shorter	Longer

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

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# 23 CREE FERRERO Q170 (P) "S" BULL

SB #: CRE19MQ170 Horn: Polled Brand: Q170 DOB: 20/09/2018 Months: 23

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

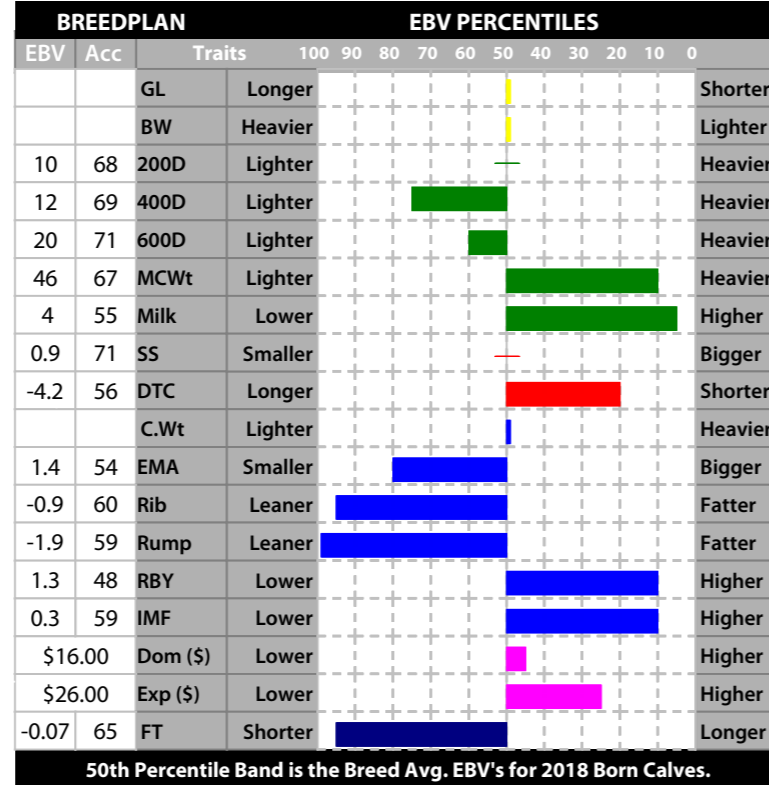
CREE DIRECTOR D130 (P)  
**CREE H031**  
 CREE C065

**Dam Notes:** Age 1st Calf: 30mth  
 Calving Int: 393 days No. Calves: 6

Dam's progeny include Gunsynd M068 that sold to Waterford Grazing for \$8000 and 1 heifer that has been retained and is PTIC again. Her last is a weaner bull by Monte Carlo. A sirey poll bull by Ferrero with an interesting mix of data. Growths around breed average, top 20% DTC and top 10% RBV and IMF. High morphology at 88%.

SALE MEASUREMENTS						
Weight	ADG	Scrotal	EMA	Rib	Rump	IMF

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



# 25 CREE FERRERO Q174 (H) "S" BULL

SB #: CRE19MQ174 Horn: Horned Brand: Q174 DOB: 10/10/2018 Months: 23

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

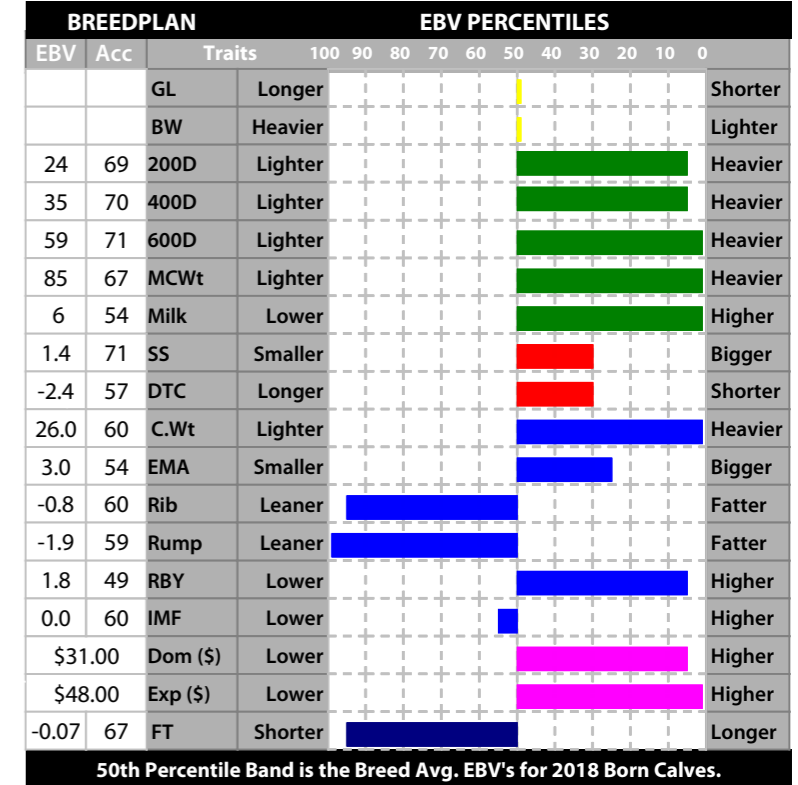
CREE FRANKENSTEIN F088 (AI) (PS)  
**CREE J153**  
 CREE G109

**Dam Notes:** Age 1st Calf: 30mth  
 Calving Int: 427 days No. Calves: 4

Dam's progeny include 2 retained heifers the youngest of which is a full sister to Ferrero Q174, and she is PTIC for the 2nd time. A very long bodied bull, all growth traits above top 5%, above average fertility and very high carcass traits. Top 1% Export \$Index. High morphology at 86%.

SALE MEASUREMENTS						
Weight	ADG	Scrotal	EMA	Rib	Rump	IMF

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



# 24 CREE FERRERO Q172 (P) "S" BULL

SB #: CRE19MQ172 Horn: Polled Brand: Q172 DOB: 5/09/2018 Months: 24

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

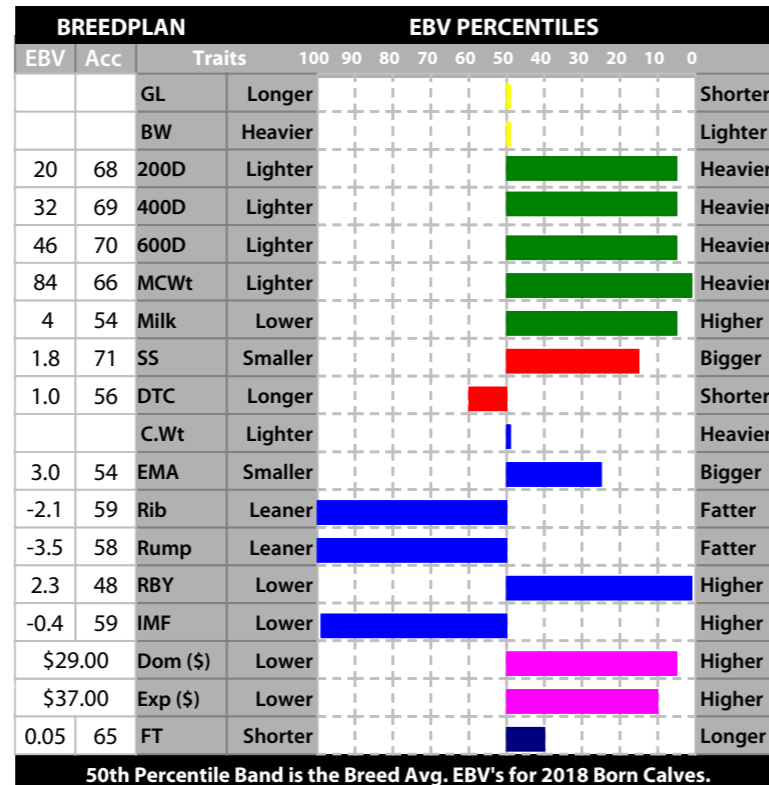
CREE DIRECTOR D130 (P)  
**CREE J183 (PS)**  
 CREE C043

**Dam Notes:** Age 1st Calf: 24mth  
 Calving Int: 442 days No. Calves: 5

Dam's progeny include Shaman L112(P) that sold to the Dangarfield Stud for \$14500, a stud heifer that sold to the Cresswell family in Tasmania for \$4000 and 1 heifer retained in the stud that has just returned her 2nd positive preg test. Grand Dam Cree C043 had 6 calves with a 365 day interval. A big strong sirey Ferrero son with all growth traits in the top 5%. Good fertility, RBV top 1% and top 10% \$Indexes. High morphology at 92%.

SALE MEASUREMENTS						
Weight	ADG	Scrotal	EMA	Rib	Rump	IMF

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



# 26 CREE FERRERO Q178 (P) "S" BULL

SB #: CRE19MQ178 Horn: Polled Brand: Q178 DOB: 9/09/2018 Months: 24

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

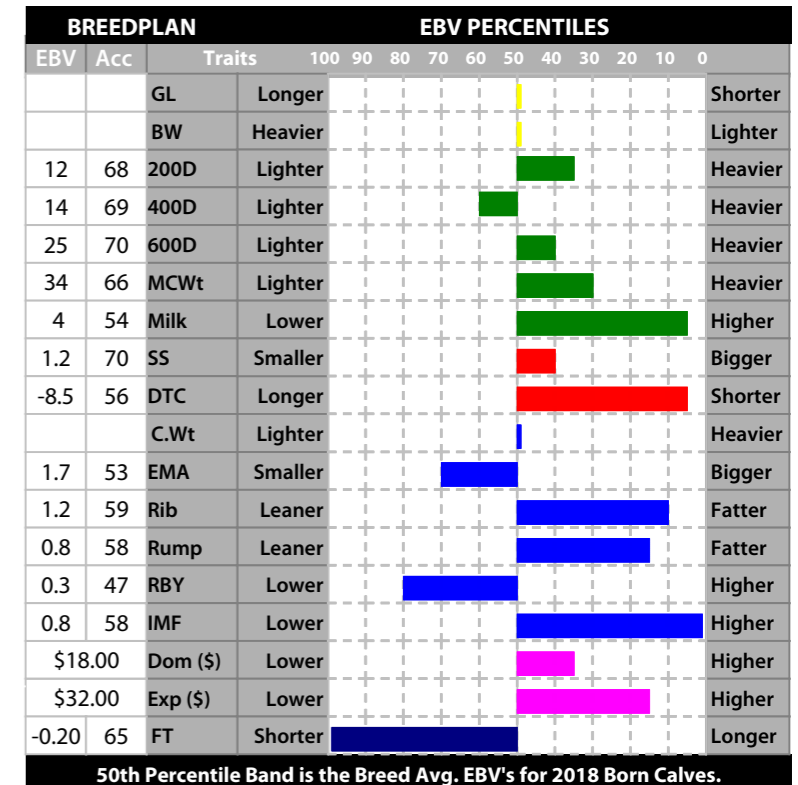
DANGARFIELD QUATRO Q052 (P)  
**CREE H033 (P)**  
 CREE D067

**Dam Notes:** Age 1st Calf: 26mth  
 Calving Int: 423 days No. Calves: 6

Dam's progeny include 2 sale bulls the most notable being Jag L200 that sold to Burleigh Estates for \$15000 and 1 retained daughter P213, pregnant on her 2nd calf. Less growth for a Ferrero, but still about breed average as the graph indicates. Fertility again the trade off with DTC top 5% and very high fat EBV's with IMF top 1%. Morphology 78%.

SALE MEASUREMENTS						
Weight	ADG	Scrotal	EMA	Rib	Rump	IMF

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



## 27 CREE KING Q210 (H) "S" BULL

SB #: CRE19MQ210 Horn: Horned Brand: Q210 DOB: 25/08/2018 Months: 24

WIGHTFIELDS DOWNPOUR G21(P)  
**ROSEVALE KING K88**  
 ROSEVALE JADE D175

YARRAWONGA VARGO (P) C602  
**CREE G181(P)**  
 CREE D097(P)

**Dam Notes:** Age 1st Calf: 23mth  
 Calving Int: 356 days No. Calves: 8

Dam's progeny include a full brother to King Q210 that sold to Geoff and Meg Becker and 1 heifer that was retained. Her last is another full brother and she is PTIC to King again. An extremely fertile bull as is often the case with lower growth. DTC in the top 1% and IMF top 5%. High morphology at 85%.

SALE MEASUREMENTS						
Weight	ADG	Scrotal	EMA	Rib	Rump	IMF

BREEDPLAN		EBV PERCENTILES	
EBV	Acc	Traits	100 90 80 70 60 50 40 30 20 10 0
		GL Longer	Shorter
		BW Heavier	Lighter
0	68	200D Lighter	Heavier
12	68	400D Lighter	Heavier
12	69	600D Lighter	Heavier
22	65	MCWt Lighter	Heavier
-1	51	Milk Lower	Higher
0.2	70	SS Smaller	Bigger
-11.8	53	DTC Longer	Shorter
		C.Wt Lighter	Heavier
0.4	52	EMA Smaller	Bigger
0.4	57	Rib Leaner	Fatter
-0.2	56	Rump Leaner	Fatter
0.4	45	RBV Lower	Higher
0.5	57	IMF Lower	Higher
\$20.00		Dom (\$) Lower	Higher
\$32.00		Exp (\$) Lower	Higher
0.18	64	FT Shorter	Longer

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



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

## 28 CREE MONTE CARLO Q090 (P) "S" BULL

SB #: CRE19MQ090 Horn: Polled Brand: Q090 DOB: 28/10/2018 Months: 22

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

CREE FERRERO F140 (IVF) (PS)  
**CREE M133(P)**  
 CREE G195

**Dam Notes:** Age 1st Calf: 25mth  
 Calving Int: 371 days No. Calves: 3

Dam's progeny include a heifer sold for breeding to Bud and Priscilla Quaid, Mossman, Hercules Q090 presented here and a weaner bull by Normandy. A thick growthy bull, wide across the top with Growths, Fertility and carcase all trending towards profit and high Export \$Index. Near optimal morphology at 69% normal.

SALE MEASUREMENTS						
Weight	ADG	Scrotal	EMA	Rib	Rump	IMF

BREEDPLAN		EBV PERCENTILES	
EBV	Acc	Traits	100 90 80 70 60 50 40 30 20 10 0
		GL Longer	Shorter
		BW Heavier	Lighter
16	66	200D Lighter	Heavier
23	65	400D Lighter	Heavier
37	66	600D Lighter	Heavier
60	63	MCWt Lighter	Heavier
3	48	Milk Lower	Higher
1.8	64	SS Smaller	Bigger
-3.7	49	DTC Shorter	Longer
		C.Wt Heavier	Lighter
		EMA Bigger	Smaller
		Rib Leaner	Fatter
-1.6	55	Rump Leaner	Fatter
1.7	45	RBV Lower	Higher
0.1	56	IMF Lower	Higher
\$26.00		Dom (\$) Lower	Higher
\$38.00		Exp (\$) Lower	Higher
-0.01	63	FT Shorter	Longer

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

**GRAPH TO BE UPDATED**



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

# 29 CREE MORITZ Q236 (H) "S" BULL

SB #: CRE19MQ236 Horn: Horned Brand: Q236 DOB: 18/10/2018 Months: 22

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

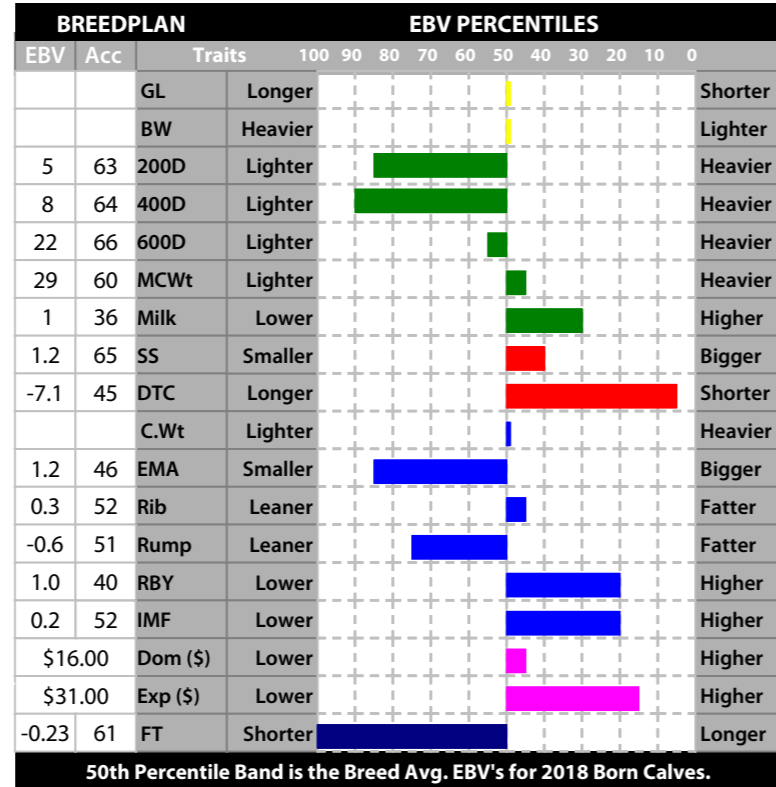
DANGARFIELD SHAMAN (P)  
**CREE K141**  
CREE F145

**Dam Notes:** Age 1st Calf: 34mth  
Calving Int: 384 days No. Calves: 3

Moritz Q236 is the last calf of Dam Cree K141. 1 heifer was also retained.  
This bull shows low growth early in life but is breed average by 600 days. Like his maternal Grand Sire he should be suitable for heifer joinings. DTC in the top 5% and good IMF. Near optimal morphology at 63%

SALE MEASUREMENTS						
Weight	ADG	Scrotal	EMA	Rib	Rump	IMF

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



# 31 CREE JACKAROO Q122 (AI) (P) "S" BULL

SB #: CRE19MQ122 Horn: Polled Brand: Q122 DOB: 12/09/2018 Months: 24

**ROSEVALE JACKAROO J566 (A.I) (P)**

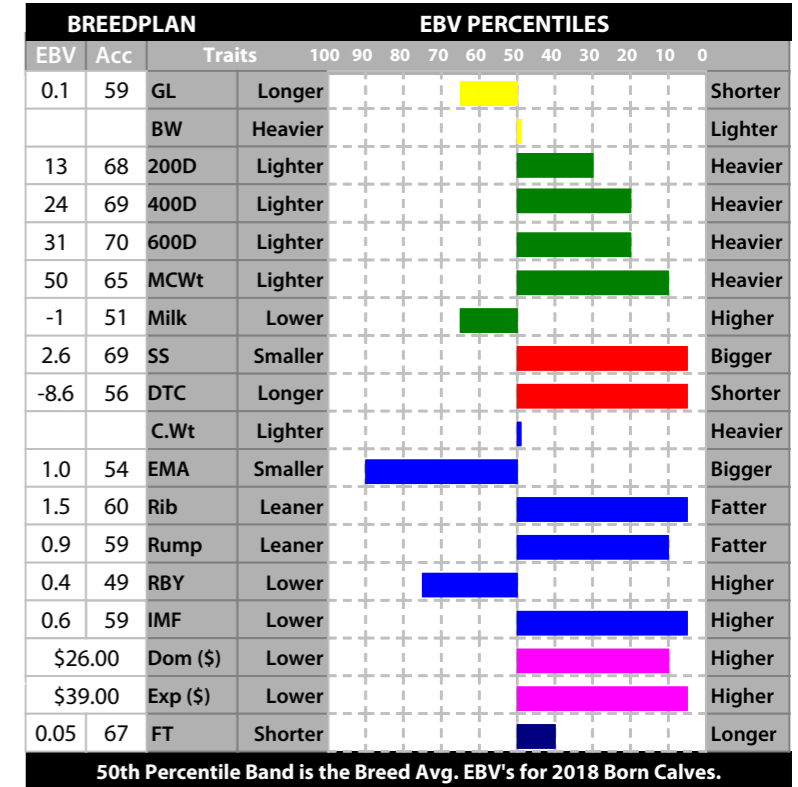
CREE FERRERO F140 (IVF) (PS)  
**CREE L049**  
CREE B075

**Dam Notes:** Age 1st Calf: 33mth  
Calving Int: 452 days No. Calves: 3

Dam's progeny include 1 sale bull in Kosciuzsko N224 and her last is a weaner bull by Northerly.  
An early maturing bull with terrific constitution and almost ideal data. EMA is a bit down which is often associated with high fat but, Scrotal, DTC, Rib, Rump, IMF and both \$Indexes are all top 10% or better. High morphology at 91%.

SALE MEASUREMENTS						
Weight	ADG	Scrotal	EMA	Rib	Rump	IMF

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



# 30 CREE MEXICO Q280 (P) "S" BULL

SB #: CRE19MQ280 Horn: Polled Brand: Q280 DOB: 30/09/2018 Months: 23

CREE SWITZERLAND H142 (P)  
**CREE MEXICO M180(P)**  
CREE J001 (PS)

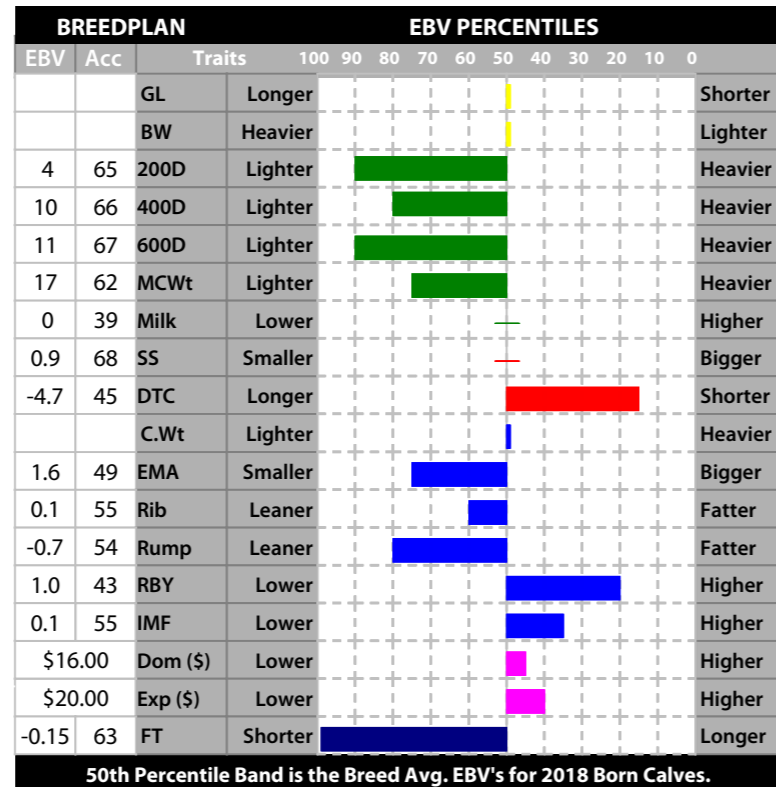
CANOWINDRA JAG J26 (PS)  
**CREE K063**  
CREE D141(P)

**Dam Notes:** Age 1st Calf: 30mth  
Calving Int: 427 days No. Calves: 4

Mexico Q280 is Dam Cree K063's first bull offered for sale. 1 heifer has been retained in P151 and she is PTIC on her second calf.  
Another young bull that should be suitable for heifer joining or perhaps lowering Mat Cow weight while increasing fertility in his daughters. Graph predicts lower growth but high DTC and positive IMF which can be the trade off. Still retains above breed average \$Indexes. High morphology at 91%.

SALE MEASUREMENTS						
Weight	ADG	Scrotal	EMA	Rib	Rump	IMF

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



# 32 CREE FERRERO Q166 (P) "S" BULL

SB #: CRE19MQ166 Horn: Polled Brand: Q166 DOB: 27/09/2018 Months: 23

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

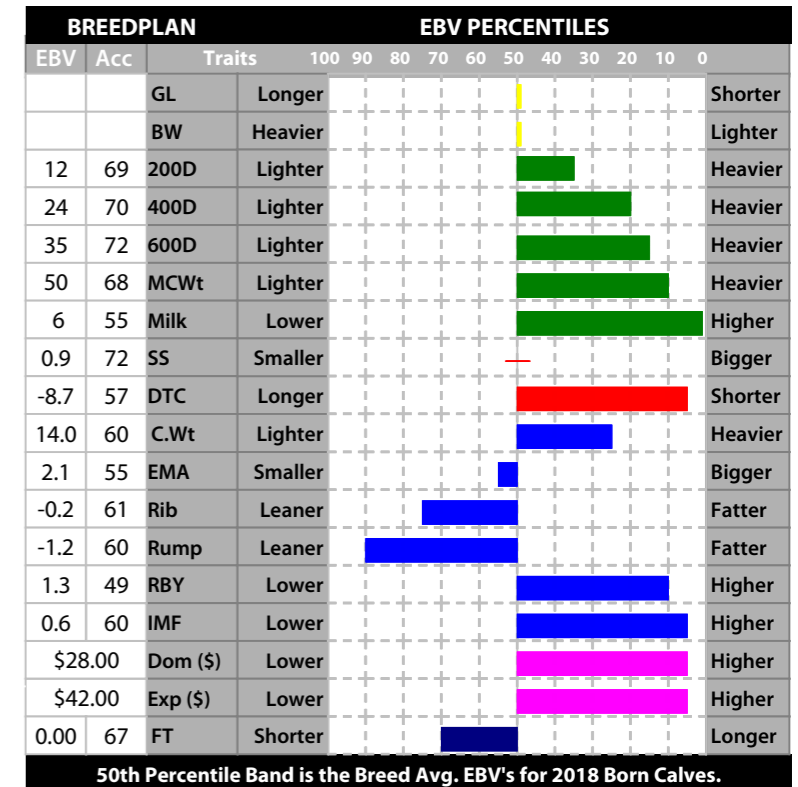
CREE FRANKENSTEIN F088 (AI) (PS)  
**CREE J019**  
CREE G075

**Dam Notes:** Age 1st Calf: 25mth  
Calving Int: 362 days No. Calves: 6

Dam's progeny include 2 retained heifers and Ferrero Q166 is her 2nd bull to be offered for sale.  
A clean bodied poll bull with a consistent growth pattern. DTC, IMF and \$Indexes all in the top 5%. High morphology at 81%.

SALE MEASUREMENTS						
Weight	ADG	Scrotal	EMA	Rib	Rump	IMF

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



### 33 CREE HERCULES Q094 (P) "S" BULL

SB #: CRE19MQ094 Horn: Polled Brand: Q094 DOB: 22/09/2018 Months: 23

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

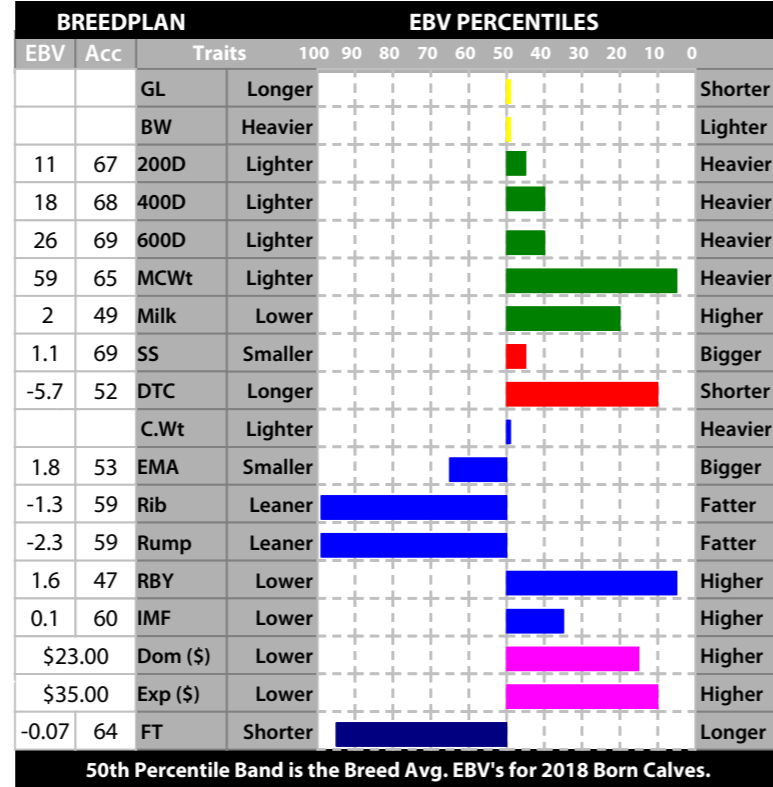
CREE FERRERO F140 (IVF) (PS)  
**CREE M015**  
 CREE C245

**Dam Notes:** Age 1st Calf: 24mth  
 Calving Int: 373 days No. Calves: 3

Dam's progeny include an A.I heifer by Cree Leroy which has just returned her 2nd positive preg test and a weaner bull by Normandy.  
 A clean coated poll bull with most performance traits trending to the right.  
 DTC, RBV and Export \$Index all top10% or better.  
 Near optimal morphology at 67%.

SALE MEASUREMENTS						
Weight	ADG	Scrotal	EMA	Rib	Rump	IMF

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



### 35 CREE MEXICO Q018 (P) HERD

SB #: CRE19MQ018 Horn: Polled Brand: Q018 DOB: 16/09/2018 Months: 23

CREE SWITZERLAND H142 (P)  
**CREE MEXICO M180(P)**  
 CREE J001 (PS)

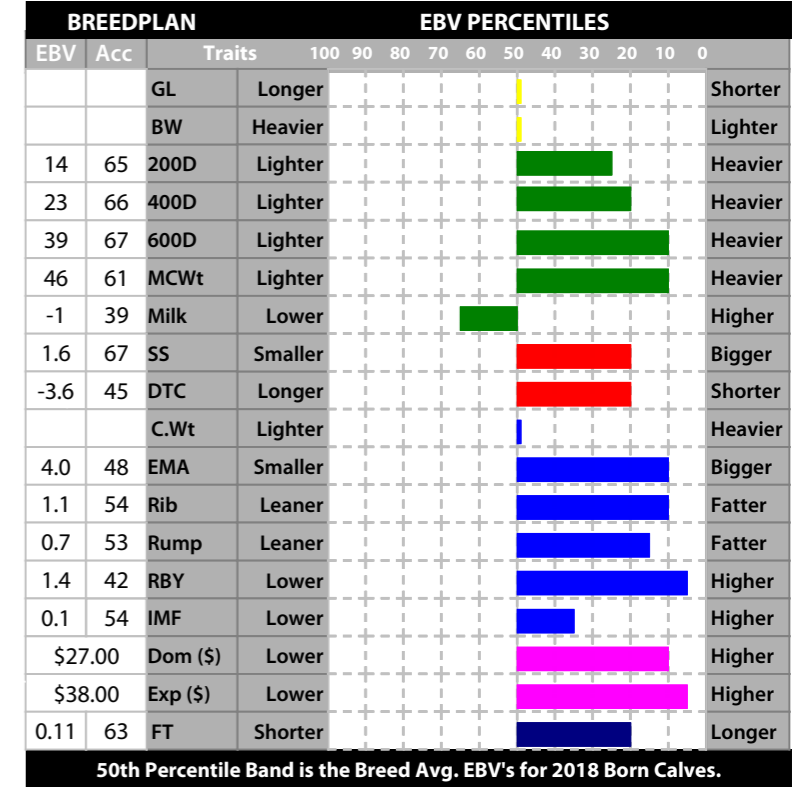
CANOWINDRA JAG J26 (PS)  
**CREE K009 (P)**  
 CREE A221

**Dam Notes:** Age 1st Calf: 31mth  
 Calving Int: 435 days No. Calves: 4

Mexico Q018 is Dam Cree K009's 2nd bull to be offered for sale. Her first daughter was retained and her last is another weaner bull by Morocco.  
 An ideal balance of traits across the spectrum. Nothing lets this bull down with regards to performance.  
 Morphology 79%.

SALE MEASUREMENTS						
Weight	ADG	Scrotal	EMA	Rib	Rump	IMF

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



### 34 CREE MOROCCO Q224 (H) HERD

SB #: CRE19MQ224 Horn: Horned Brand: Q224 DOB: 8/08/2018 Months: 25

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

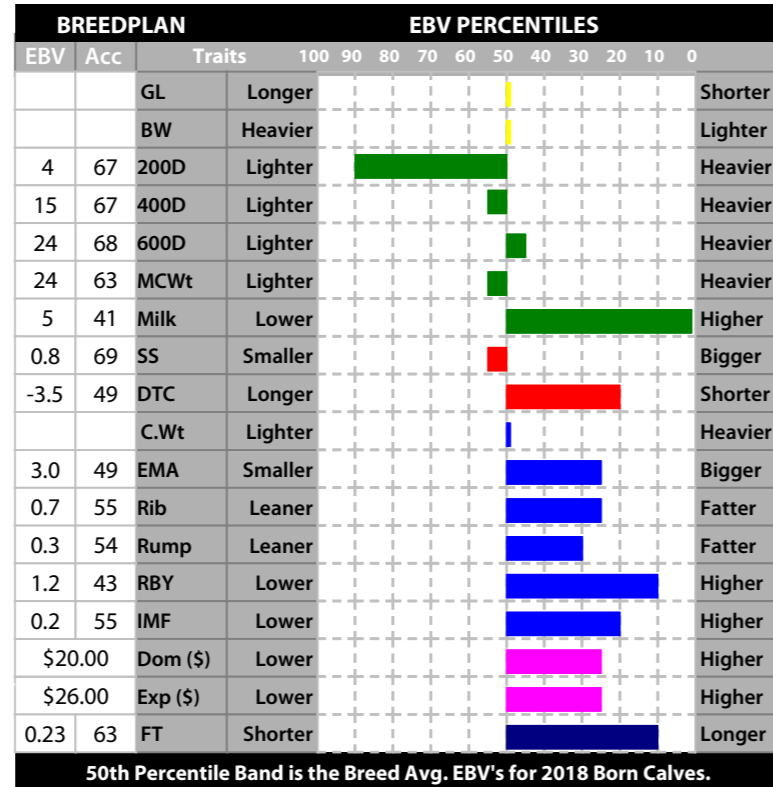
YARRAWONGA SWITZERLAND A768  
**CREE J081**  
 CREE C103

**Dam Notes:** Age 1st Calf: 30mth  
 Calving Int: 398 days No. Calves: 5

Morocco Q224 is Dam Cree J081's first bull calf. The 3 previous heifers were all joined and her last is another weaner heifer by Ferrero and she is PTIC again.  
 An interesting combination of performance traits in this bull. Smaller calves but breed average for all other growth. Top 1% milk, short DTC and good combination of fats and muscle.  
 High morphology at 82%.

SALE MEASUREMENTS						
Weight	ADG	Scrotal	EMA	Rib	Rump	IMF

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



### 36 CREE KING Q184 (H) HERD

SB #: CRE19MQ184 Horn: Horned Brand: Q184 DOB: 23/08/2018 Months: 24

WIGHTFIELDS DOWNPOUR G21(P)  
**ROSEVALE KING K88**  
 ROSEVALE JADE D175

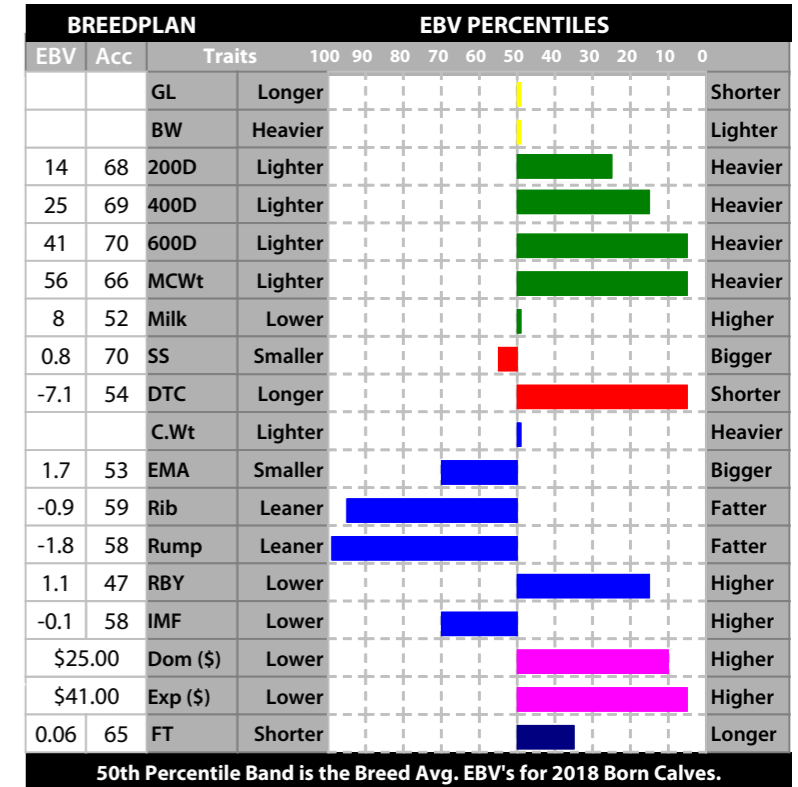
YARRAWONGA SWITZERLAND A768  
**CREE G147(P)**  
 CREE 99050 (P)

**Dam Notes:** Age 1st Calf: 25mth  
 Calving Int: 357 days No. Calves: 7

Dam's progeny include 2 sale bulls, the most notable being a full brother to this one King P142, that sold to Wayne and Sue Hetherington for \$7000 and 4 retained daughters. King Q184 is her last calf.  
 Typical of king this bull displays a quiet nature, high growth and top 5% DTC and Export \$Index.  
 High morphology at 86%.

SALE MEASUREMENTS						
Weight	ADG	Scrotal	EMA	Rib	Rump	IMF

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



# 37 CREE HERCULES Q104 (P) HERD

SB #: CRE19MQ104    Horn: Polled    Brand: Q104    DOB: 18/10/2018    Months: 22

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

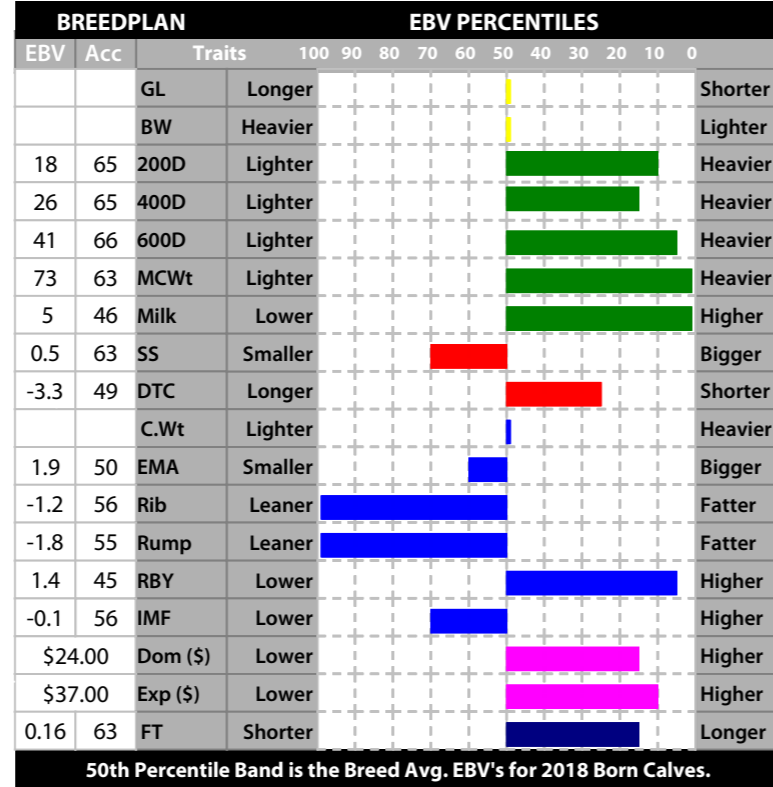
CREE FERRERO F140 (IVF) (PS)  
**CREE M017(P)**  
 CREE G107(P)

**Dam Notes:**      *Age 1st Calf: 24mth*  
*Calving Int: 402 days*    *No. Calves: 3*

Hercules Q104 is Dam Cree M017's first bull to be offered for sale. Her first was an A.I. calf by Leeroy, while her last is a weaner heifer by Normandy and she is PTIC again. Combining Hercules and Ferrero this bull maximises growth whilst maintaining fertility and high RBY. Export \$Index top 10%.

SALE MEASUREMENTS						
Weight	ADG	Scrotal	EMA	Rib	Rump	IMF

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



# 39 CREE MANTUAN Q004 (AI) (P) HERD

SB #: CRE19MQ004    Horn: Polled    Brand: Q004    DOB: 8/09/2018    Months: 24

BENELKAY HERCULES H30 (P)  
**CREE MANTUAN M230(P)**  
 CREE JO JO J249 (IVF)(P)

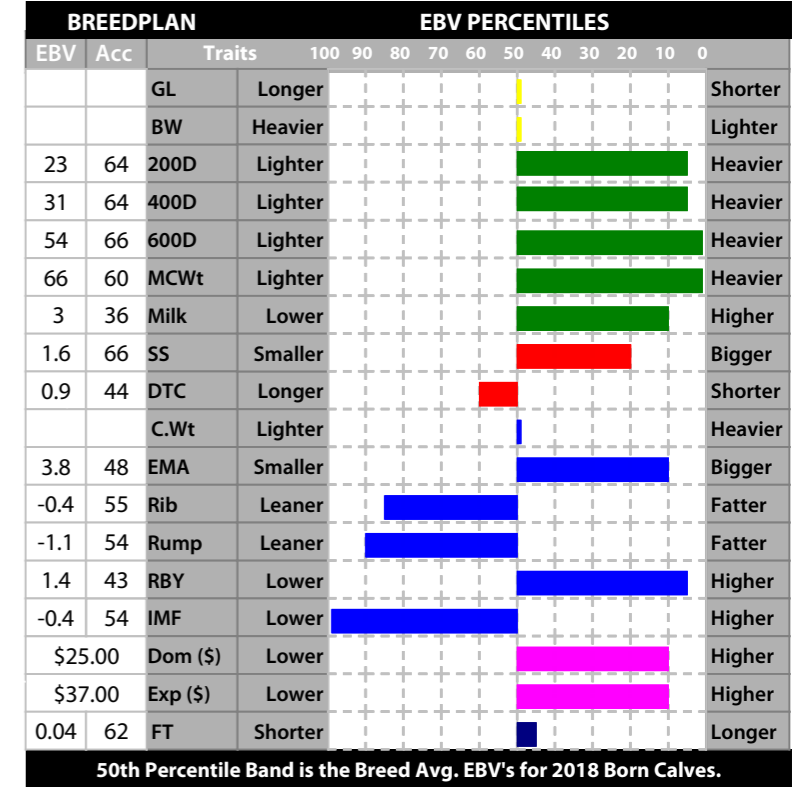
ROSEVALE KING K88  
**CREE N079**  
 CREE H017 (PS)

**Dam Notes:**      *Age 1st Calf: 30mth*  
*Calving Int: 437 days*    *No. Calves: 3*

Mantuan Q004 is the first calf of Dam Cree N079. Her last is a weaner heifer by Waco Nemo and she is PTIC to Rosevale Nacho. A heifers first calf that displays top 10% or better through all growth traits, EMA, RBY and \$Indexes.

SALE MEASUREMENTS						
Weight	ADG	Scrotal	EMA	Rib	Rump	IMF

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



# 38 CREE KING Q186 (P) HERD

SB #: CRE19MQ186    Horn: Polled    Brand: Q186    DOB: 13/09/2018    Months: 24

WIGHTFIELDS DOWNPOUR G21(P)  
**ROSEVALE KING K88**  
 ROSEVALE JADE D175

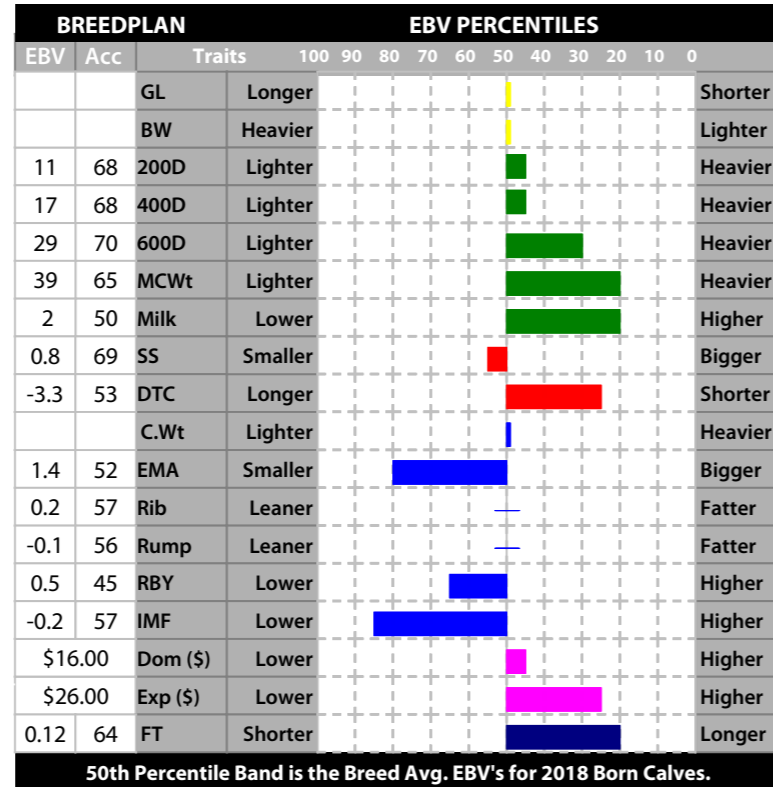
DANGARFIELD QUATRO Q052 (P)  
**CREE H117 (P)**  
 CREE D209

**Dam Notes:**      *Age 1st Calf: 24mth*  
*Calving Int: 355 days*    *No. Calves: 7*

Dam's progeny includes a full brother King N106(P) that sold for \$19000 to Surbiton Station and 1 retained heifer. Her last is another full brother. A cosistent performer that sits around breed average all the way down. Morphology 82%.

SALE MEASUREMENTS						
Weight	ADG	Scrotal	EMA	Rib	Rump	IMF

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



# 40 CREE FERRERO Q154 (P) HERD

SB #: CRE19MQ154    Horn: Polled    Brand: Q154    DOB: 7/09/2018    Months: 24

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

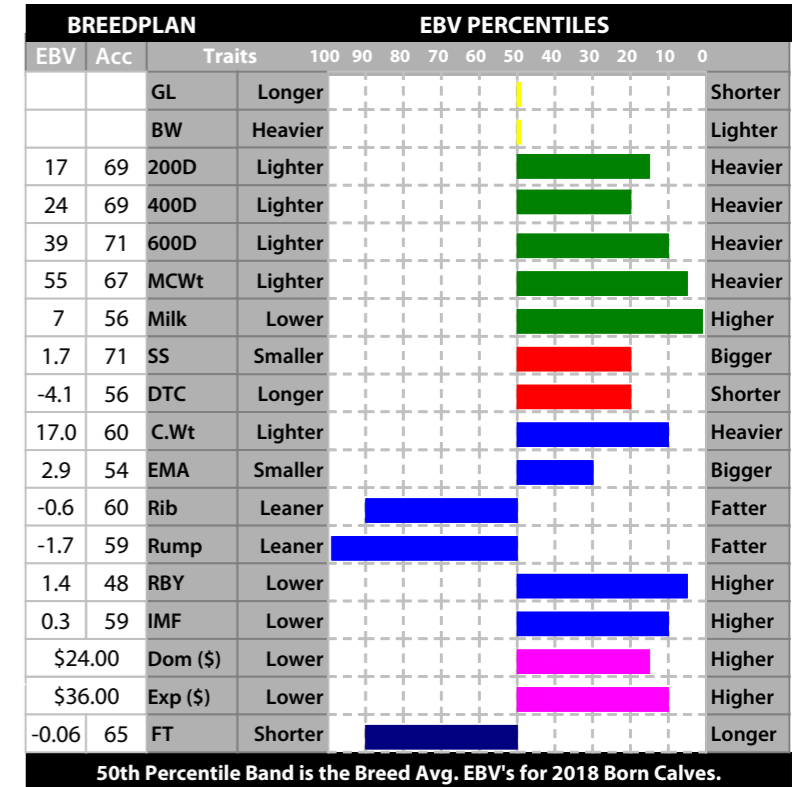
YARRAWONGA SWITZERLAND A768  
**CREE F173**  
 CREE C045

**Dam Notes:**      *Age 1st Calf: 24mth*  
*Calving Int: 407 days*    *No. Calves: 8*

Dam's progeny include 3 sale bulls with the most notable being Gunsynd M094 that sold to TVF Pastoral for \$13500. 2 heifers have been retained and her last is a heifer by Monte Carlo. Again showing the consistent across trait performance of Ferrero. All the profit drivers well above average. Growth, fertility, carcase and \$Indexes combined. High morphology at 87%.

SALE MEASUREMENTS						
Weight	ADG	Scrotal	EMA	Rib	Rump	IMF

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



# 41 CREE MOROCCO Q226 (H) HERD

SB #: CRE19MQ226    Horn: horned    Brand: Q226    DOB: 9/08/2018    Months: 25

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

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

**Dam Notes:**      Age 1st Calf: 24mth  
 Calving Int: 422 days    No. Calves: 6

Morocco Q226 is Dam Cree H115's 2nd bull to be offered at auction. Her last is a weaner by Ferrero and she is PTIC again on her 7th. A typical result of extremely high fertility is lower growth as shown here. DTC in the top percentile and IMF top 5%. This bull demonstrates high libido and never stops looking for the cows. Morphology 77%.

SALE MEASUREMENTS						
Weight	ADG	Scrotal	EMA	Rib	Rump	IMF

BREEDPLAN		EBV PERCENTILES											
EBV	Acc	Traits	100	90	80	70	60	50	40	30	20	10	0
		GL	Longer										Shorter
		BW	Heavier										Lighter
-1	65	200D	Lighter										Heavier
3	65	400D	Lighter										Heavier
7	67	600D	Lighter										Heavier
17	61	MCWt	Lighter										Heavier
1	37	Milk	Lower										Higher
1.2	67	SS	Smaller										Bigger
-12.1	45	DTC	Longer										Shorter
		C.Wt	Lighter										Heavier
0.4	46	EMA	Smaller										Bigger
0.5	52	Rib	Leaner										Fatter
-0.1	51	Rump	Leaner										Fatter
0.6	39	RBV	Lower										Higher
0.6	51	IMF	Lower										Higher
\$16.00		Dom (\$)	Lower										Higher
\$30.00		Exp (\$)	Lower										Higher
0.18	60	FT	Shorter										Longer

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



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

# 42 CREE MONTE CARLO Q238 (P) HERD

SB #: CRE19MQ238    Horn: Polled    Brand: Q238    DOB: 15/09/2018    Months: 23

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

CANOWINDRA JAG J26 (PS)  
**CREE L225**  
 CREE H085

**Dam Notes:**      Age 1st Calf: 29mth  
 Calving Int: 397 days    No. Calves: 3

Monte Carlo Q238 is Dam Cree L225's first bull to be offered at auction, while her last is a weaner heifer awaiting DNA Sire verification. A big strong bull displaying the extra muscle we came to expect from the Jag line, high muscle and RBV combined with above average growth. High morphology at 87%.

SALE MEASUREMENTS						
Weight	ADG	Scrotal	EMA	Rib	Rump	IMF

BREEDPLAN		EBV PERCENTILES											
EBV	Acc	Traits	100	90	80	70	60	50	40	30	20	10	0
		GL	Longer										Shorter
		BW	Heavier										Lighter
16	65	200D	Lighter										Heavier
20	66	400D	Lighter										Heavier
31	67	600D	Lighter										Heavier
40	62	MCWt	Lighter										Heavier
1	40	Milk	Lower										Higher
0.9	68	SS	Smaller										Bigger
4.7	46	DTC	Longer										Shorter
		C.Wt	Lighter										Heavier
4.1	49	EMA	Smaller										Bigger
-1.8	55	Rib	Leaner										Fatter
-2.9	54	Rump	Leaner										Fatter
2.3	43	RBV	Lower										Higher
-0.6	55	IMF	Lower										Higher
\$20.00		Dom (\$)	Lower										Higher
\$20.00		Exp (\$)	Lower										Higher
0.13	62	FT	Shorter										Longer

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



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



# 47 CREE MONTE CARLO Q096 (P) HERD

SB #: CRE19MQ096 Horn: Polled Brand: Q096 DOB: 18/09/2018 Months: 23

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

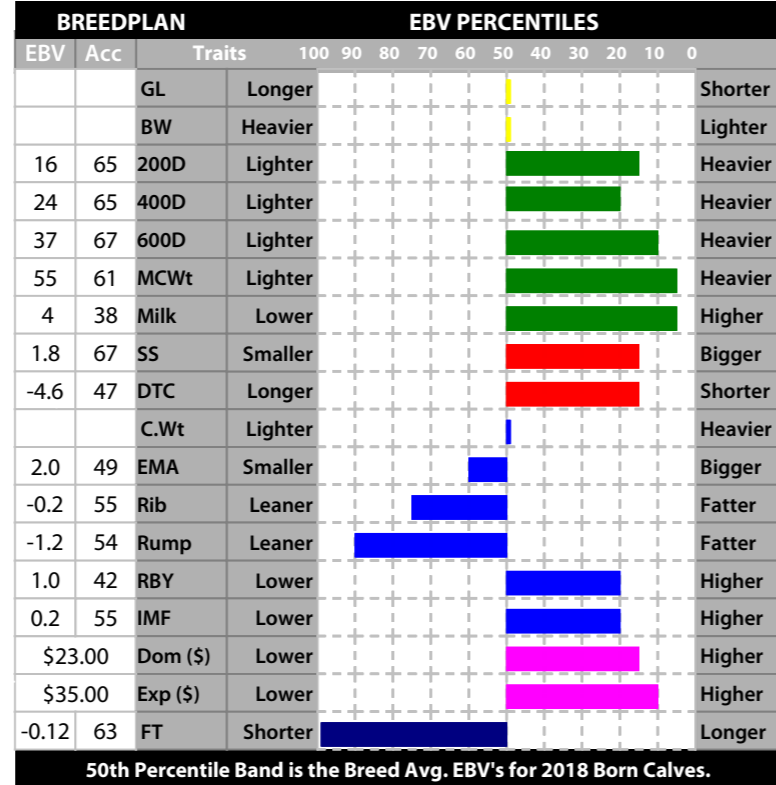
CREE SWITZERLAND H142 (P)  
**CREE M079(P)**  
 CREE J243

**Dam Notes:** Age 1st Calf: 23mth  
 Calving Int: 370 days No. Calves: 3

Monte Carlo Q096 is Dam CreeM079's first bull to be offered for sale. Her first heifer was sold to Bud and Priscilla Quaid at Mossman and her last calf by Normandy died. An easy doing deep bodied poll bull, again with high growth and fertility. Carcase traits split both ways with good RBY and IMF. Morphology 78%.

SALE MEASUREMENTS						
Weight	ADG	Scrotal	EMA	Rib	Rump	IMF

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



# 49 CREE MANTUAN Q258 (AI) (H) "S" BULL

SB #: CRE19MQ258 Horn: Horned Brand: Q258 DOB: 14/09/2018 Months: 23

BENELKAY HERCULES H30 (P)  
**CREE MANTUAN M230(P)**  
 CREE JO JO J249 (IVF)(P)

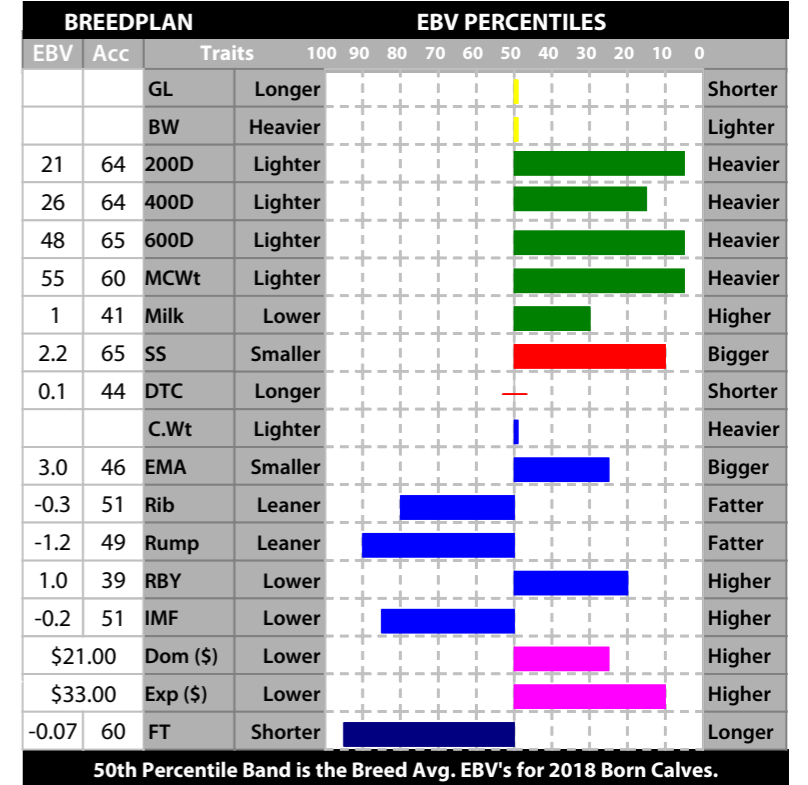
CREE NODDY B006  
**CREE F215**  
 CREE D237

**Dam Notes:** Age 1st Calf: 24mth  
 Calving Int: 419 days No. Calves: 8

Dam's progeny include Kosciuszko N228 that sold to Kabunga West for \$13000 and 2 retained heifers. Her last is a weaner bull by King. A stylish bull with strong growth and scrotal traits. His DTC is breed average with carcase traits both sides of centre. Near optimal morphology at 69% normal.

SALE MEASUREMENTS						
Weight	ADG	Scrotal	EMA	Rib	Rump	IMF

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



# 48 CREE MORITZ Q112 (P) "S" BULL

SB #: CRE19MQ112 Horn: Polled Brand: Q112 DOB: 26/09/2018 Months: 23

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

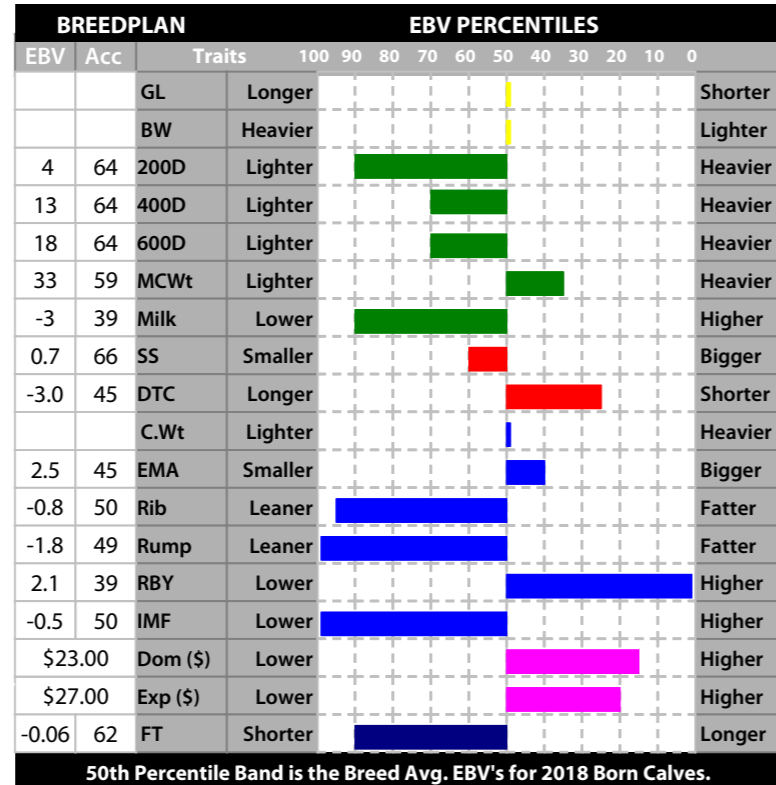
CANOWINDRA JAG J26 (PS)  
**CREE L001**  
 CREE C209

**Dam Notes:** Age 1st Calf: 15mth  
 Calving Int: 341 days No. Calves: 5

Dam Cree L001 got in calf whilst still on her mother and has not missed a calf since. A cow cannot calve much quicker than she does. 1 heifer was retained and another sold for breeding while Moritz Q112 is her first bull to be offered for sale. Her last is a weaner heifer by Northerly and she is PTIC again. A lower growth bull with good DTC and very high RBY. High morphology at 91%.

SALE MEASUREMENTS						
Weight	ADG	Scrotal	EMA	Rib	Rump	IMF

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



# 50 CREE KING Q216 (P) "S" BULL

SB #: CRE19MQ216 Horn: Polled Brand: Q216 DOB: 23/09/2018 Months: 23

WIGHTFIELDS DOWNPOUR G21 (P)  
**ROSEVALE KING K88**  
 ROSEVALE JADE D175

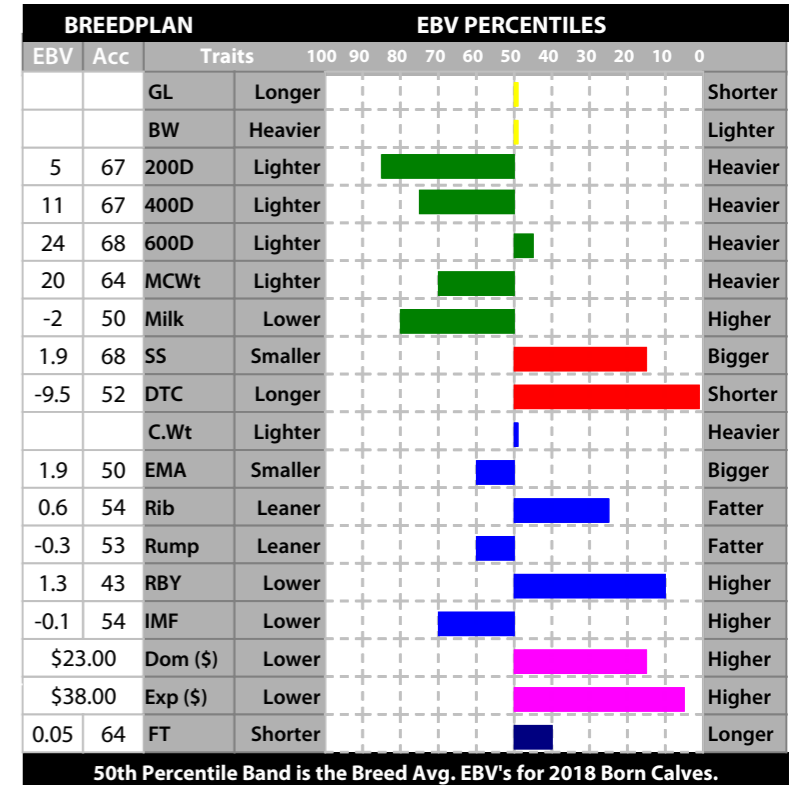
DIAMOND S TOP GUN 244 (P) (USA)  
**CREE F099(P)**  
 CREE Z17

**Dam Notes:** Age 1st Calf: 26mth  
 Calving Int: 361 days No. Calves: 8

Dam's progeny include 2 previous sale bulls also by King and 2 retained heifers. A very eye appealing poll bull we like a lot. Lower growth at first but above average by 600 days. DTC in the top couple of percent and averaging for fat and carcase. High RBY and Export \$Index. High morphology at 86%.

SALE MEASUREMENTS						
Weight	ADG	Scrotal	EMA	Rib	Rump	IMF

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





# 51 CREE MEXICO Q026 (P) "S" BULL

SB #: CRE19MQ026 Horn: Polled Brand: Q026 DOB: 7/10/2018 Months: 23

CREE SWITZERLAND H142 (P)  
**CREE MEXICO M180(P)**  
 CREE J001 (PS)

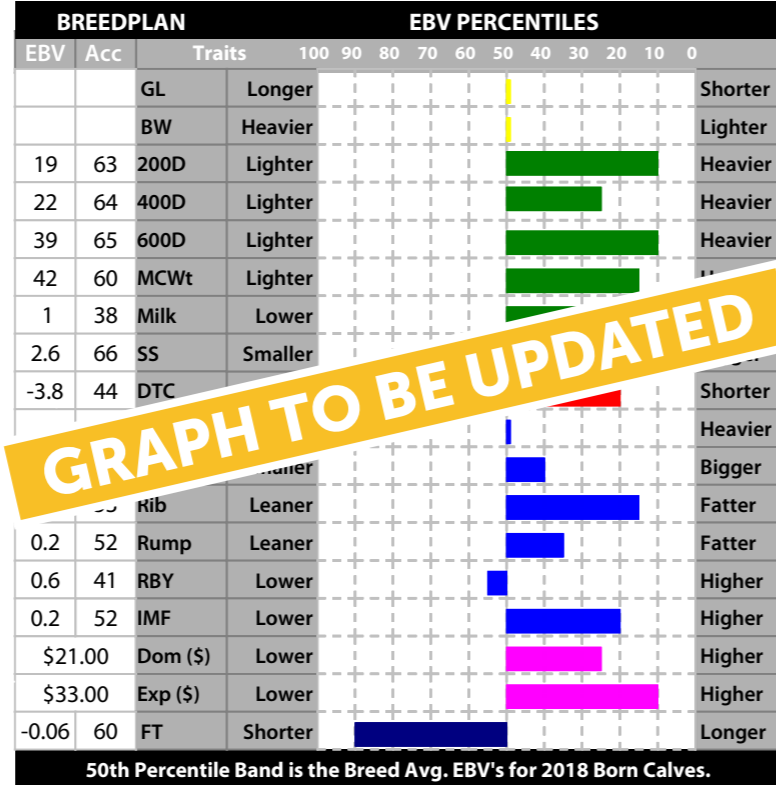
BENELKAY GUNSYND G168 (P)  
**CREE N041**  
 CREE C245

**Dam Notes:** Age 1st Calf: 26mth  
 Calving Int: 382 days No. Calves: 2

Mexico Q026 is the first calf of Dam Cree N041 while her last is a weaner heifer by Waco Nemo. Once again a bull depicting our breeding objective. Positive gains across the board simultaneously. Near optimal morphology at 64%

SALE MEASUREMENTS						
Weight	ADG	Scrotal	EMA	Rib	Rump	IMF

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



# 53 CREE FERRERO Q152 (P) "S" BULL

SB #: CRE19MQ152 Horn: Polled Brand: Q152 DOB: 5/10/2018 Months: 23

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

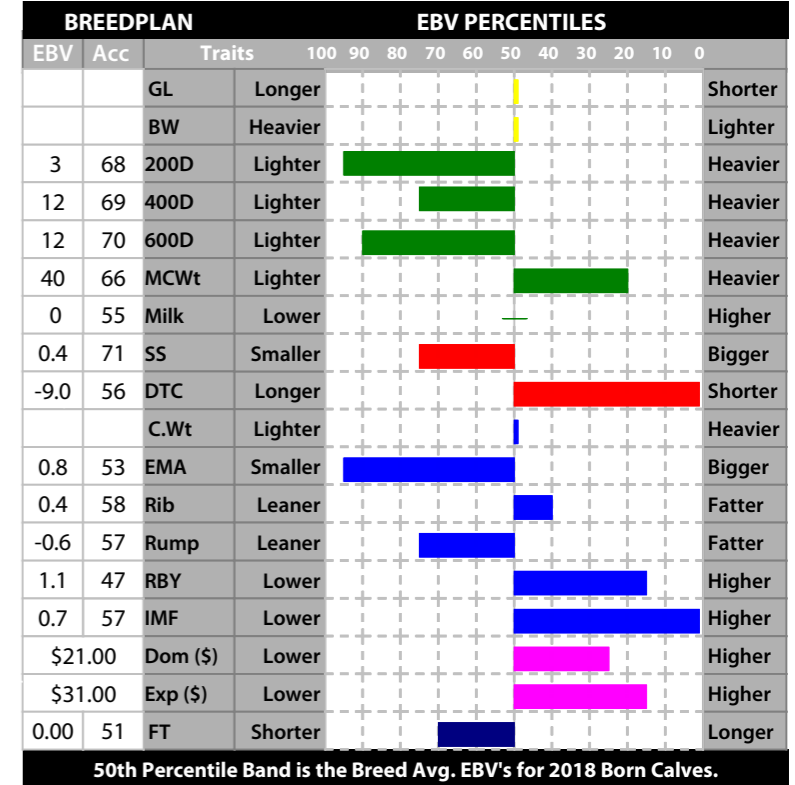
YARRAWONGA VARGO (P) C602  
**CREE G187**  
 CREE D125

**Dam Notes:** Age 1st Calf: 24mth  
 Calving Int: 356 days No. Calves: 8

Dam's progeny include Harley L076 that sold to Charnwood Grazing for \$10000 and 1 retained heifer. Her last is a weaner bull by Monte Carlo. A lower growth bull again with extremely high DTC and IMF which is often a trade off if it's not managed and selected for.

SALE MEASUREMENTS						
Weight	ADG	Scrotal	EMA	Rib	Rump	IMF

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



# 52 CREE KING Q182 (H) "S" BULL

SB #: CRE19MQ182 Horn: Horned Brand: Q182 DOB: 10/10/2018 Months: 23

WIGHTFIELDS DOWNPOUR G21(P)  
**ROSEVALE KING K88**  
 ROSEVALE JADE D175

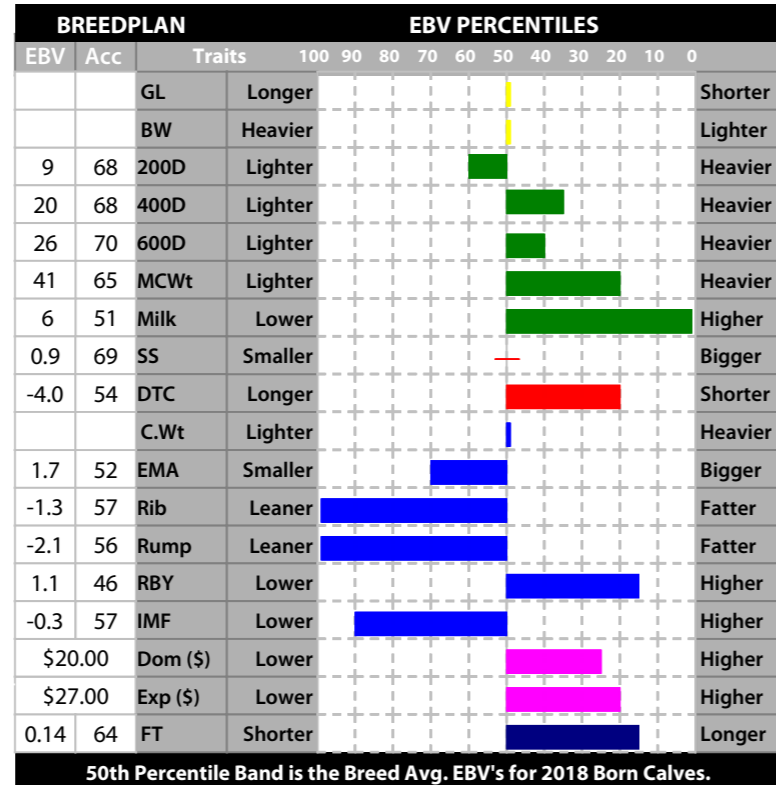
YARRAWONGA SWITZERLAND A768  
**CREE G089(P)**  
 CREE B127

**Dam Notes:** Age 1st Calf: 24mth  
 Calving Int: 361 days No. Calves: 8

Dams progeny include retained sire Northerly who is a full brother to King Q182 and 2 retained daughters. Her last is a weaner heifer also by King and she is PTIC again. A bull with average growth and good DTC and RBY. High morphology at 88%.

SALE MEASUREMENTS						
Weight	ADG	Scrotal	EMA	Rib	Rump	IMF

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



# 54 CREE FERRERO Q156 (P) "S" BULL

SB #: CRE19MQ156 Horn: Polled Brand: Q156 DOB: 29/09/2018 Months: 23

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

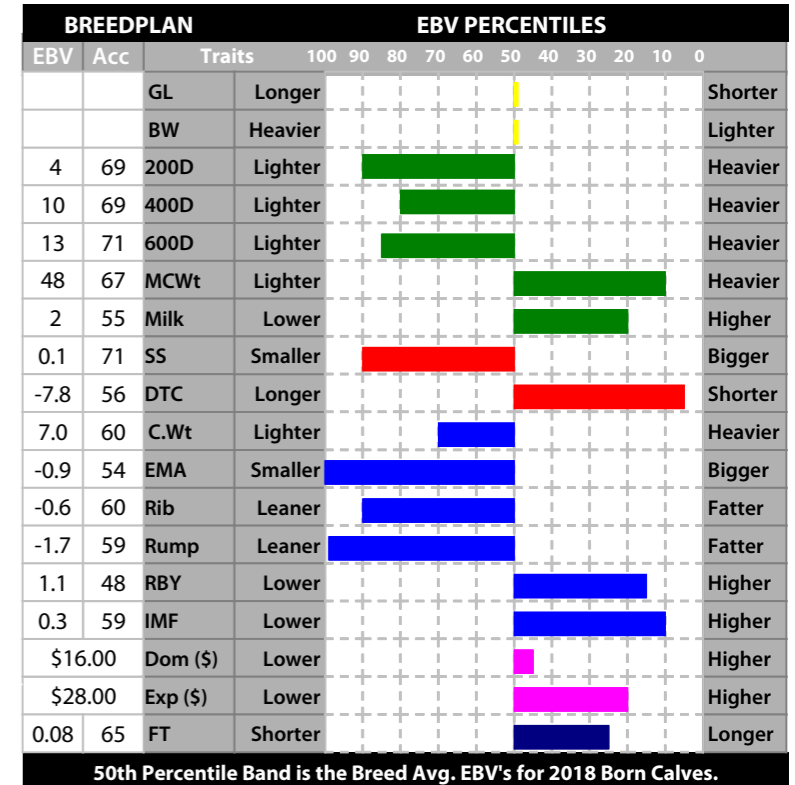
YARRAWONGA VARGO (P) C602  
**CREE H119**  
 CREE A041

**Dam Notes:** Age 1st Calf: 31mth  
 Calving Int: 394 days No. Calves: 6

Dam's progeny include 2 sale bulls to average \$11500, with the most notable being Gunsynd M062 purchased by Tremere Grazing, Westmar for \$16000. Identical in pedigree and similar in performance to the last bull as you would expect. High morphology at 89%.

SALE MEASUREMENTS						
Weight	ADG	Scrotal	EMA	Rib	Rump	IMF

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



# 55 CREE FERRERO Q264 (H) "S" BULL

SB #: CRE19MQ264 Horn: Horned Brand: Q264 DOB: 18/11/2018 Months: 21

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

DANGARFIELD SHAMROCK  
**CREE H161**  
 CREE E077

**Dam Notes:** Age 1st Calf: 24mth  
 Calving Int: 452 days No. Calves: 5

Dam's progeny include 1 retained heifer and 1 heifer sold for breeding to Bud & Priscilla Quaid, Mossman. Ferrero Q264 is her first bull to be offered for sale. Once again solid data predictions that trends to the right for most performance traits. High morphology at 90%.

SALE MEASUREMENTS						
Weight	ADG	Scrotal	EMA	Rib	Rump	IMF

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

BREEDPLAN		EBV PERCENTILES	
EBV	Acc	Traits	100 90 80 70 60 50 40 30 20 10 0
		GL	Longer
		BW	Heavier
13	66	200D	Lighter
18	67	400D	Lighter
26	66	600D	Lighter
51	64	MCWt	Lighter
3	53	Milk	Lower
1.8	69	SS	Smaller
-3.4	52	DTC	Longer
		C.Wt	Lighter
1.8	48	EMA	Smaller
-0.7	49	Rib	Leaner
-1.7	48	Rump	Leaner
1.2	40	RBV	Lower
0.2	46	IMF	Lower
\$19.00		Dom (\$)	Lower
\$28.00		Exp (\$)	Lower
0.10	64	FT	Shorter

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



# 56 CREE FRANKENSTEIN Q400 (P) "S" BULL

SB #: CRE19MQ400 Horn: Polled Brand: Q300 DOB: 4/10/2018 Months: 23

DIAMOND S TOP GUN 244 (P) (USA)  
**CREE FRANKENSTEIN F088 (AI) (PS)**  
 CREE B003 (PS)

GYRANDA U312  
**CREE C017**  
 CREE 99035

**Dam Notes:** Age 1st Calf: 25mth  
 Calving Int: 402 days No. Calves: 11

Dam's progeny include 3 sale bulls with the most notable being Community L050(P) that was purchased by Surbiton Station Alpha for \$10000. 3 heifers have been retained, 2 of which are still active in the herd. Her last is another weaner bull by Nacho. This bull displays very early maturity patterns and has a terrific constitution. Has been ready for sale from day one. Top 10% DTC and high IMF.

SALE MEASUREMENTS						
Weight	ADG	Scrotal	EMA	Rib	Rump	IMF

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

BREEDPLAN		EBV PERCENTILES	
EBV	Acc	Traits	100 90 80 70 60 50 40 30 20 10 0
		GL	Longer
		BW	Heavier
8	65	200D	Lighter
14	63	400D	Lighter
20	63	600D	Lighter
19	61	MCWt	Lighter
2	55	Milk	Lower
0.7	55	SS	Smaller
-6.1	52	DTC	Longer
		C.Wt	Lighter
1.3	46	EMA	Smaller
0.5	47	Rib	Leaner
0.0	46	Rump	Leaner
0.7	38	RBV	Lower
0.2	45	IMF	Lower
\$18.00		Dom (\$)	Lower
\$26.00		Exp (\$)	Lower
-0.04	63	FT	Shorter

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

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# 57 CREE FRANKENSTEIN Q404 (P) "S" BULL

SB #: CRE19MQ404 Horn: Polled Brand: Q304 DOB: 26/09/2018 Months: 23

DIAMOND S TOP GUN 244 (P) (USA)  
**CREE FRANKENSTEIN F088 (AI) (PS)**  
 CREE B003 (PS)

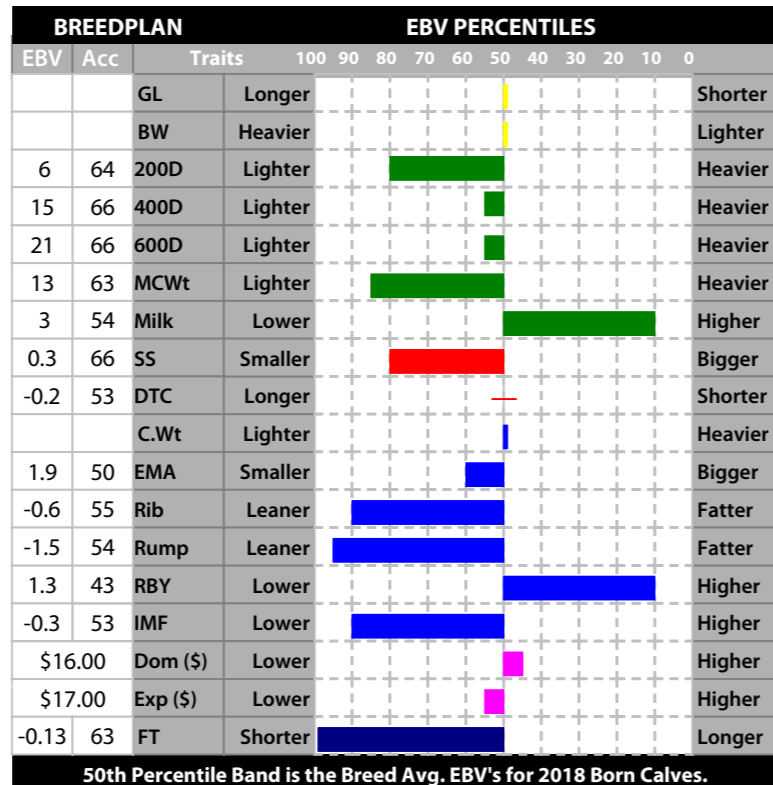
KELLY WALLAH BABYLON (P)  
**CREE C205**  
 CREE 99291 (P)

**Dam Notes:** Age 1st Calf: 25mth  
 Calving Int: 458 days No. Calves: 9

Frankenstein Q404(P) is the last calf of Dam Cree C205, and her 4th sale bull. 1 heifer has been retained and another sold for breeding to Maurie McKay, Daintree. Data would suggest smaller calves that get to breed average by 400 and 600-day weights with a lighter mature cow EBV. Breed average DTC and top 10% RBY. High morphology at 89%.

SALE MEASUREMENTS						
Weight	ADG	Scrotal	EMA	Rib	Rump	IMF

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



# 59 CREE MEXICO Q290 (P) "S" BULL

SB #: CRE19MQ290 Horn: Polled Brand: DOB: 30/08/2018 Months: 24

CREE SWITZERLAND H142 (P)  
**CREE MEXICO M180(P)**  
 CREE J001 (PS)

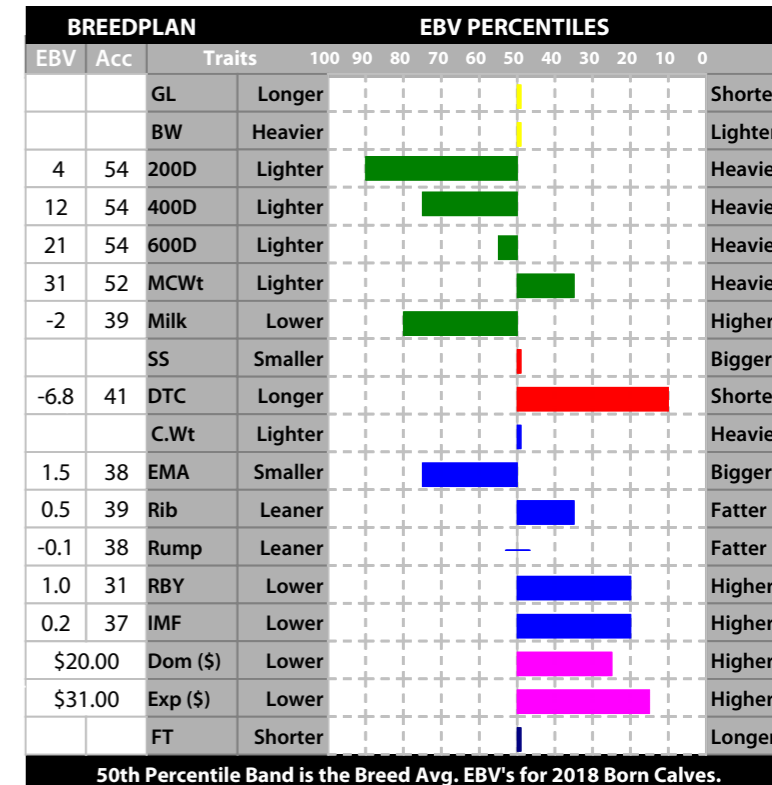
DANGARFIELD QUOTA Q115 (P)  
**CREE J105 (P)**  
 CREE Z17

**Dam Notes:** Age 1st Calf: 25mth  
 Calving Int: 444 days No. Calves: 5

Dams progeny include the dam of lot 60 and another heifer sold to Maurie McKay, Daintree. Her last is a weaner bull by Normandy. A bull we would suggest suitable for heifers. Smaller as calves and caught up to average by 600 days, with DTC top 10% and positive fat attributes.

SALE MEASUREMENTS						
Weight	ADG	Scrotal	EMA	Rib	Rump	IMF

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



# 58 CREE FRANKENSTEIN Q058 (H) "S" BULL

SB #: CRE19MQ058 Horn: Horned Brand: Q058 DOB: 8/10/2018 Months: 23

DIAMOND S TOP GUN 244 (P) (USA)  
**CREE FRANKENSTEIN F088 (AI) (PS)**  
 CREE B003 (PS)

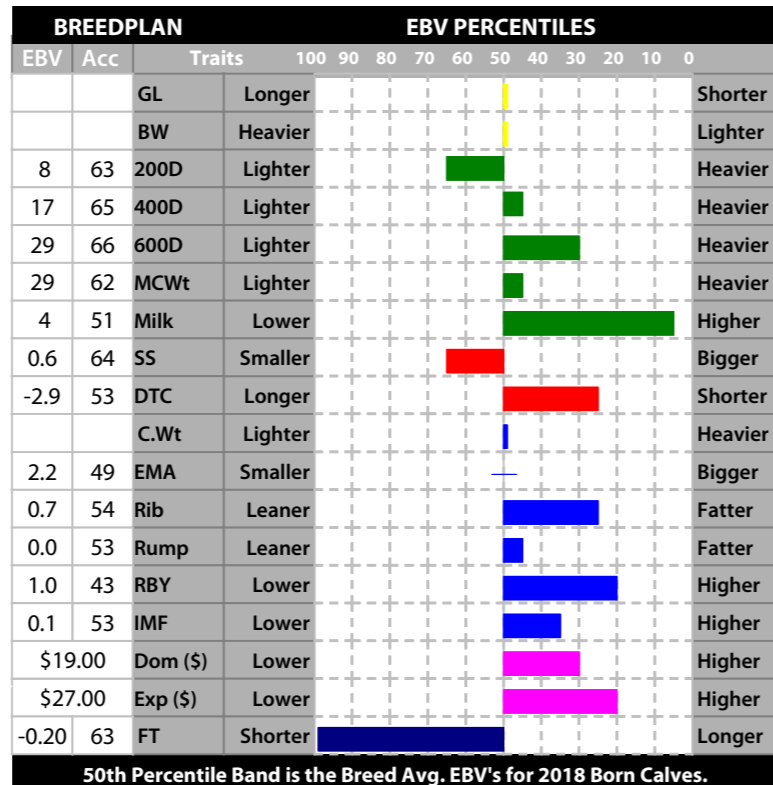
YARRAWONGA SWITZERLAND A768  
**CREE J075 (P)**  
 CREE C207

**Dam Notes:** Age 1st Calf: 36mth  
 Calving Int: 500 days No. Calves: 4

Dam's progeny include Switzerland M182 that sold to TVF Pastoral for \$9500. Her 2nd bull is offered here and her last is a weaner steer by a neighbour's brahman bull. Another early maturing bull with interesting EBV's. They suggest a curve bender from weaning through to top 30% for 600-days then breed average for Mature Cow weight. good DTC and positive for all fats and carcass. Qualifies for optimal morphology at 71%.

SALE MEASUREMENTS						
Weight	ADG	Scrotal	EMA	Rib	Rump	IMF

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



# 60 CREE KING Q322 (H) "S" BULL

SB #: CRE19MQ322 Horn: Horned Brand: Q322 DOB: 9/04/2019 Months: 17

WIGHTFIELDS DOWNPOUR G21(P)  
**ROSEVALE KING K88**  
 ROSEVALE JADE D175

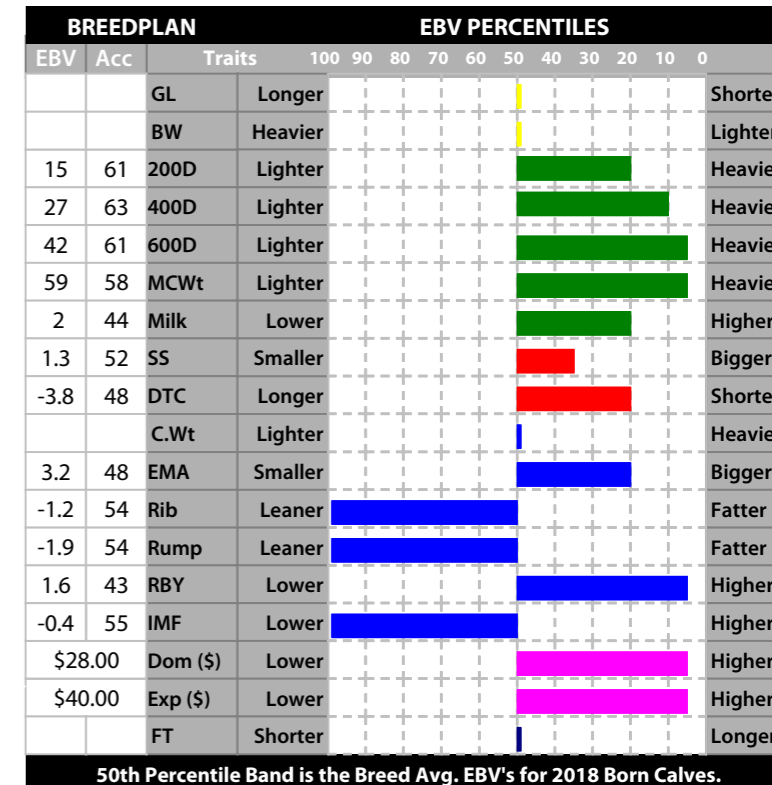
BENELKAY HERCULES H30 (P)  
**CREE M191**  
 CREE J105 (P)

**Dam Notes:** Age 1st Calf: 38mth  
 Calving Int: days No. Calves: 1

Dam Cree M191 was weaned and sent on agistment with heifers so was not exposed to a bull. Upon her return, being open, she was used as a recip for IVF. A typical King trend with high growth, good fertility traits, high RBV and \$Indexes. High morphology at 87%. Note: only 17mths old.

SALE MEASUREMENTS						
Weight	ADG	Scrotal	EMA	Rib	Rump	IMF

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



## 61 CREE KING Q306 (P) HERD

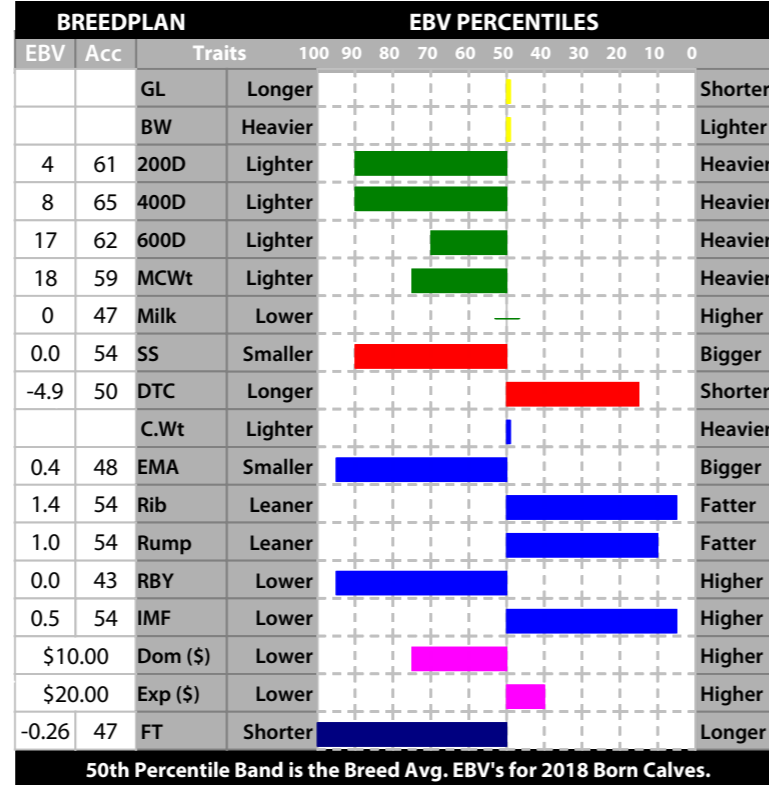
SB #: CRE19MQ306    Horn: Polled    Brand: Q306    DOB: 20/02/2019    Months: 18

WIGHTFIELDS DOWNPOUR G21(P)  
**ROSEVALE KING K88**  
 ROSEVALE JADE D175  
 CREE GAMBLER G128 (P)  
**CREE M121**  
 CREE F103  
**Dam Notes:**      *Age 1st Calf: 36mth*  
                          *Calving Int: days      No. Calves: 1*

Dam Cree M121 was weaned and sent on agistment with heifers so was not exposed to a bull. Upon her return, being open, she was used as a recip for IVF. Another bull which should suit heifers. Lower growth offset by high DTC and very high through all the fats. Qualifies for optimal morphology at 70% normal. Note: only 18mths old.

SALE MEASUREMENTS						
Weight	ADG	Scrotal	EMA	Rib	Rump	IMF

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



## 63 CREE FERRERO Q176 (H) HERD

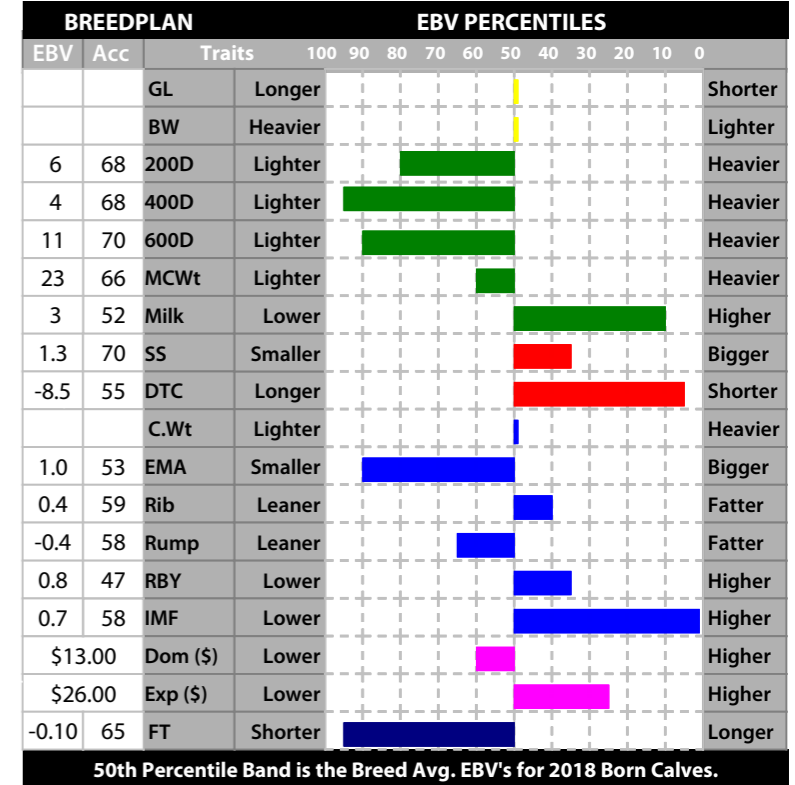
SB #: CRE19MQ176    Horn: Horned    Brand: Q176    DOB: 22/09/2018    Months: 23

DIAMOND S TOP GUN 244 (P) (USA)  
**CREE FERRERO F140 (IVF) (PS)**  
 CREE Y375  
 DANGARFIELD SHAMAN (P)  
**CREE J123**  
 CREE F079  
**Dam Notes:**      *Age 1st Calf: 29mth*  
                          *Calving Int: 404 days      No. Calves: 5*

Ferrero Q176 is Dam Cree J123's first bull to be offered for sale. Her last is a weaner bull by Monte Carlo. A lower growth Ferrero son with very high DTC and IMF top 1%. Near optimal morphology at 69%.

SALE MEASUREMENTS						
Weight	ADG	Scrotal	EMA	Rib	Rump	IMF

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



## 62 CREE KING Q314 (H) HERD

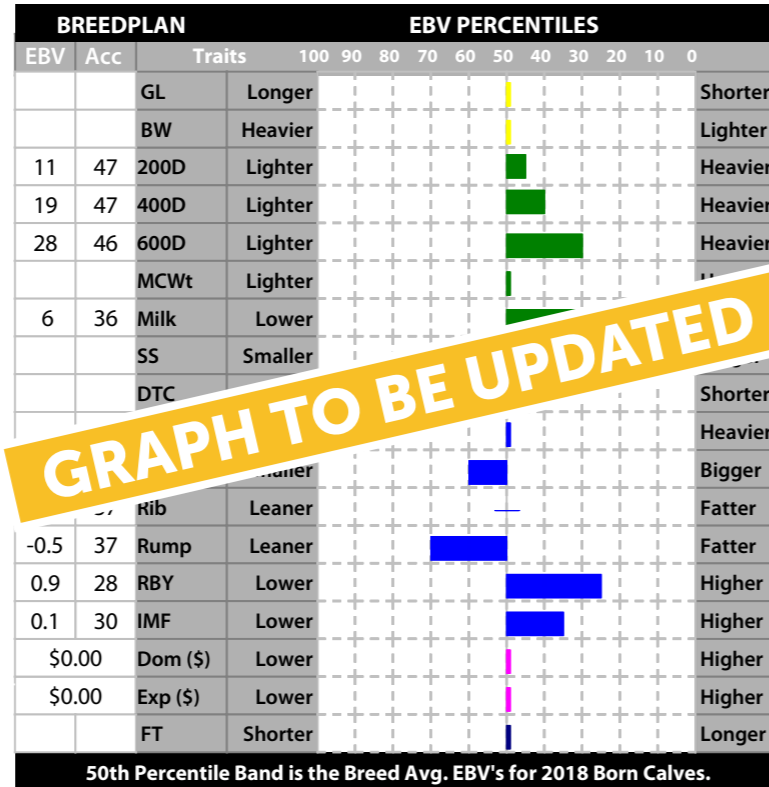
SB #: CRE19MQ314    Horn: Horned    Brand: Q314    DOB: 16/04/2019    Months: 16

WIGHTFIELDS DOWNPOUR G21(P)  
**ROSEVALE KING K88**  
 ROSEVALE JADE D175  
 CREE FERRERO F140 (IVF) (PS)  
**CREE N129(P)**  
 CREE H057  
**Dam Notes:**      *Age 1st Calf: 30mth*  
                          *Calving Int: days      No. Calves: 1*

Dam Cree N129 was weaned and sent on agistment with heifers so was not exposed to a bull. Upon her return, being open, she was used as a recip for IVF. The youngest bull in the sale. Note: Only 16 mths old.

SALE MEASUREMENTS						
Weight	ADG	Scrotal	EMA	Rib	Rump	IMF

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



**GRAPH TO BE UPDATED**

## 64 CREE FERRERO Q148 (H) HERD

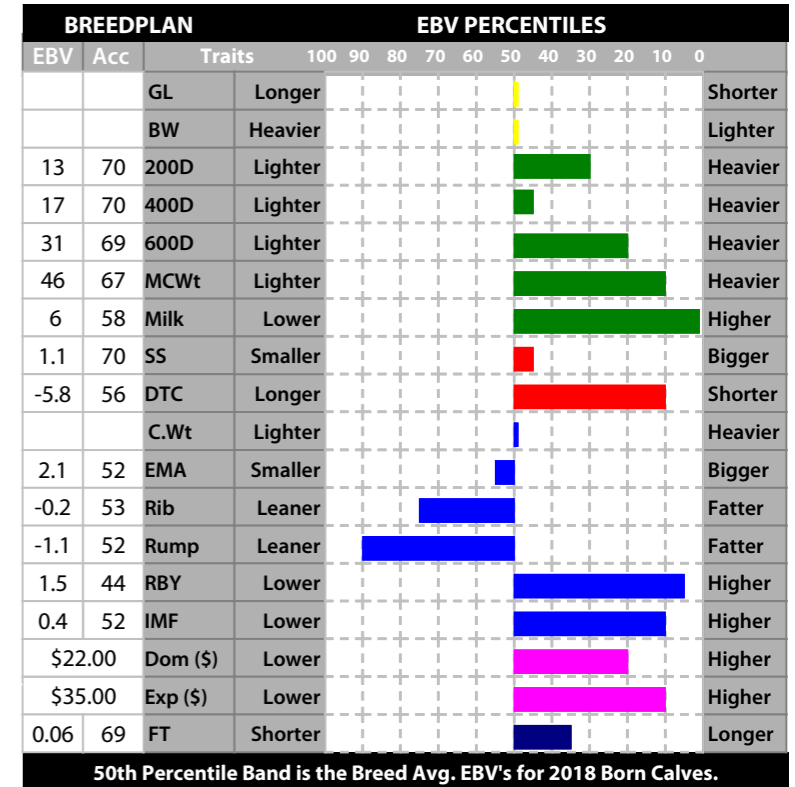
SB #: CRE19MQ148    Horn: Horned    Brand: Q148    DOB: 25/10/2018    Months: 22

DIAMOND S TOP GUN 244 (P) (USA)  
**CREE FERRERO F140 (IVF) (PS)**  
 CREE Y375  
 CREE FERRERO F140 (IVF) (PS)  
**CREE H163**  
 CREE F027  
**Dam Notes:**      *Age 1st Calf: 23mth*  
                          *Calving Int: 355 days      No. Calves: 7*

Dams progeny include Shaman K188(P) that sold to Harry Walker for \$8000. Ferrero Q148 is her 2nd bull to be offered for sale, while her last is another weaner bull by Monte Carlo. A line bred Ferrero here. Top 20% for 600-day growth and top 10% or better for DTC, RBV, IMF and Export \$Index.

SALE MEASUREMENTS						
Weight	ADG	Scrotal	EMA	Rib	Rump	IMF

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



# 65 CREE MEXICO Q022 (P) HERD

SB #: CRE19MQ022    Horn: Polled    Brand: Q022    DOB: 11/08/2018    Months: 25

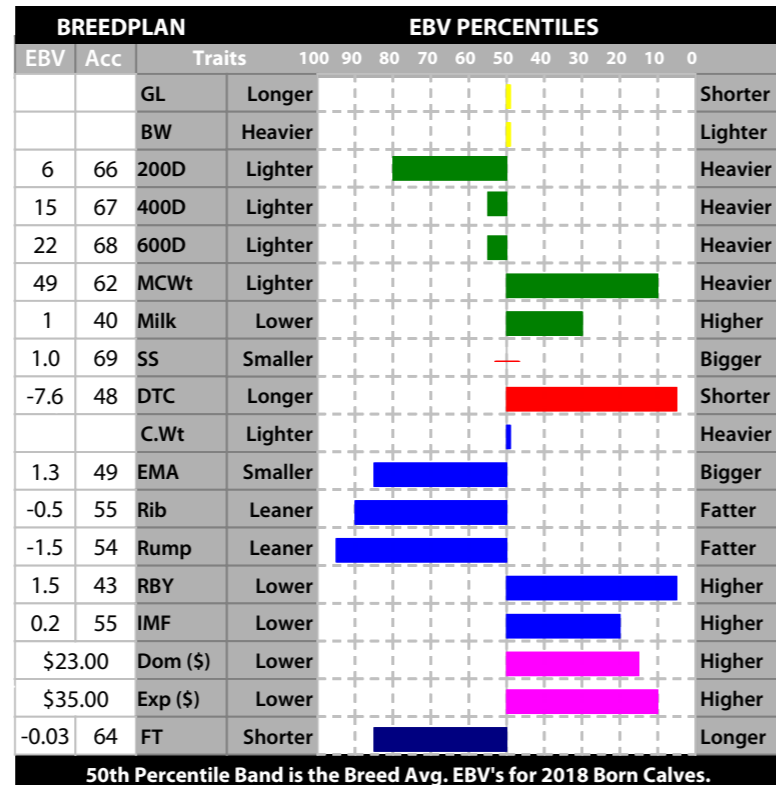
CREE SWITZERLAND H142 (P)  
**CREE MEXICO M180(P)**  
 CREE J001 (PS)  
 CREE FERRERO F140 (IVF) (PS)  
**CREE K047**  
 CREE G151

**Dam Notes:**      *Age 1st Calf: 36mth*  
*Calving Int: 361 days*    *No. Calves: 4*

Dam's progeny include a bull in last year's sale, 1 retained heifer and a weaner heifer by Morocco. She is currently PTIC again. Smaller calves then trending to average by 600-day weight. High DTC and IMF with carcass data both sides of centre.

SALE MEASUREMENTS						
Weight	ADG	Scrotal	EMA	Rib	Rump	IMF

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



# 67 CREE SWITZERLAND P254 (P) HERD

SB #: CRE18MP254    Horn: Polled    Brand: P254    DOB: 15/01/2018    Months: 31

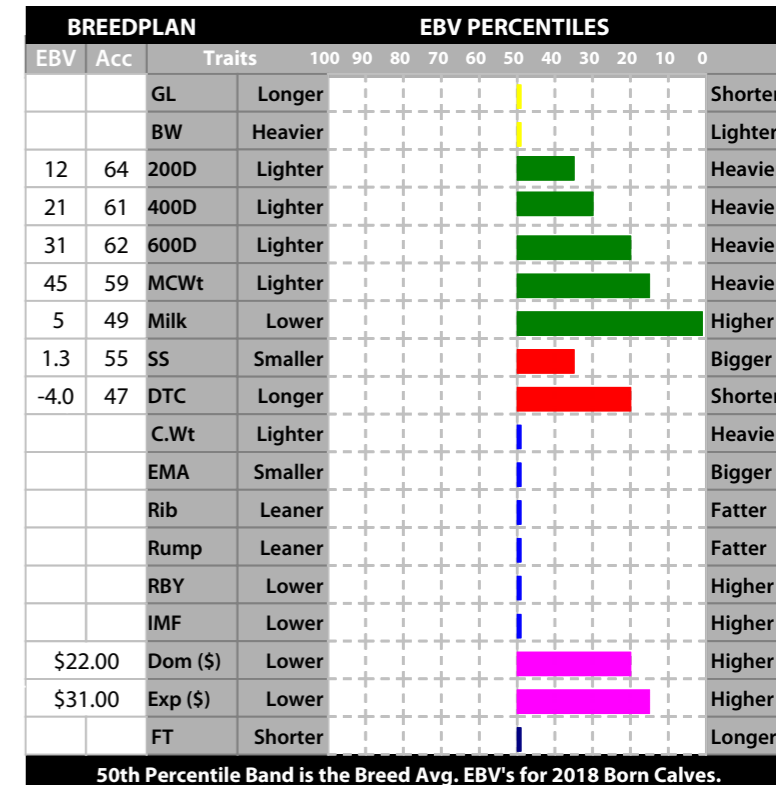
YARRAWONGA SWITZERLAND A768  
**CREE SWITZERLAND H142 (P)**  
 CREE B003 (PS)  
 CREE DIRECTOR D130 (P)  
**CREE G133**  
 CREE A081

**Dam Notes:**      *Age 1st Calf: 23mth*  
*Calving Int: 366 days*    *No. Calves: 8*

Dam's progeny include 2 sale bulls, a heifer selling to Shannonbrook Stud, another heifer retained and a weaner bull by hercules. She has just been PTIC for the ninth time. Switzerland P254 was away on scan day so has no EBV's recorded for carcass traits but rates well for growth and fertility. A large volume bull, a bit excessive in the sheath, but feel he has enough to offer at the right price.

SALE MEASUREMENTS						
Weight	ADG	Scrotal	EMA	Rib	Rump	IMF

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



# 66 CREE SWITZERLAND P252 (P) "S" BULL

SB #: CRE18MP252    Horn: Polled    Brand: P252    DOB: 2/03/2018    Months: 30

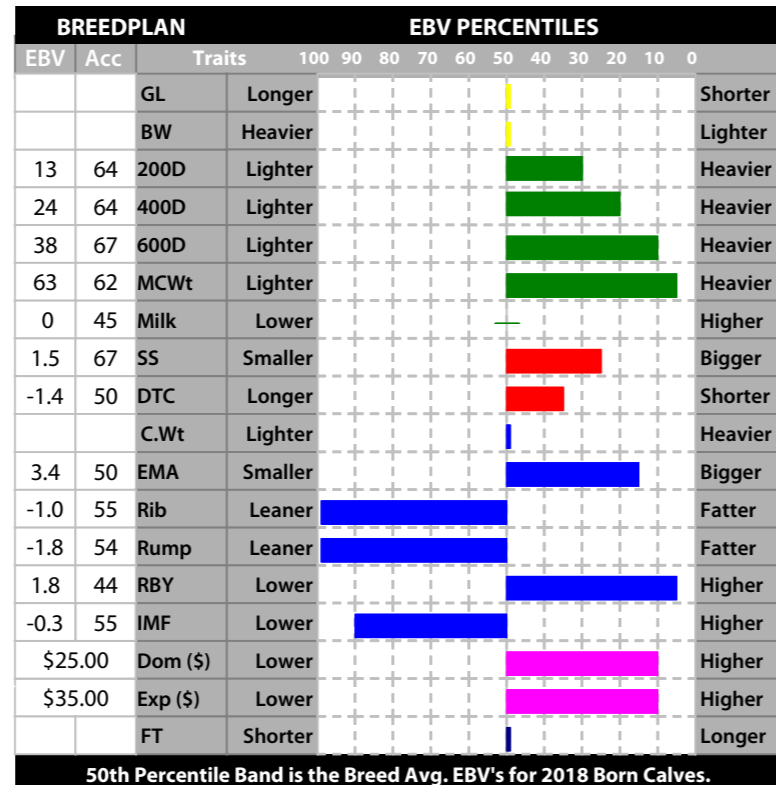
YARRAWONGA SWITZERLAND A768  
**CREE SWITZERLAND H142 (P)**  
 CREE B003 (PS)  
 CANOWINDRA JAG J26 (PS)  
**CREE L003**  
 CREE D075

**Dam Notes:**      *Age 1st Calf: 30mth*  
*Calving Int: 502 days*    *No. Calves: 3*

Dam's progeny include a \$9000 sale bull, Switzerland P252 offered here and a weaner bull by Hercules. Switzerland and Jag cross displaying growth with fertility, Leaner in the fats as Jag lines tend to be, but making up for it with EMA and RBV. High Morphology at 87%

SALE MEASUREMENTS						
Weight	ADG	Scrotal	EMA	Rib	Rump	IMF

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



# 68 CREE MEXICO P260 (P) HERD

SB #: CRE18MP260    Horn: Polled    Brand: P260    DOB: 10/02/2018    Months: 31

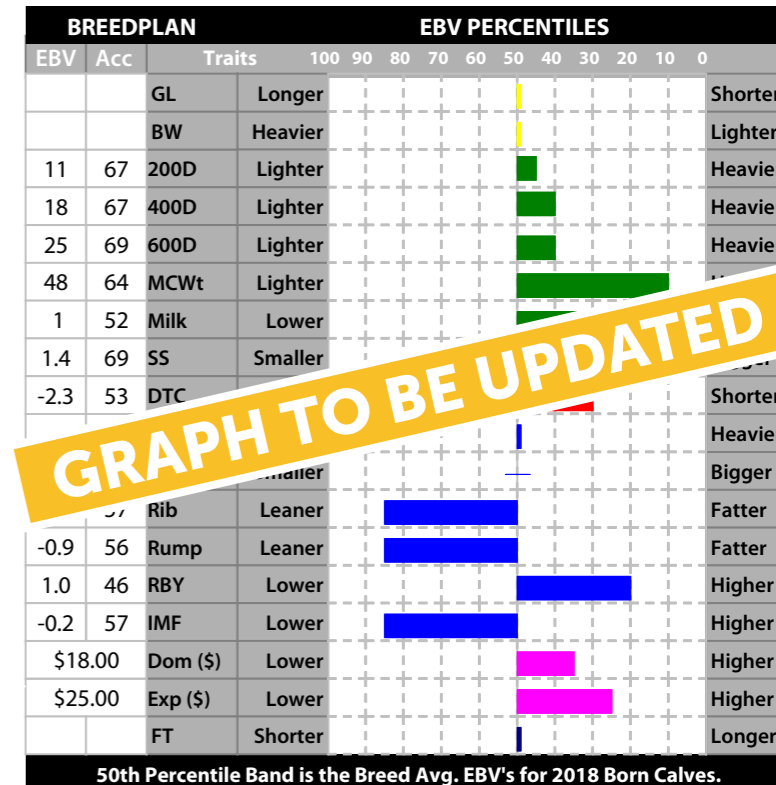
CREE SWITZERLAND H142 (P)  
**CREE MEXICO M180(P)**  
 CREE J001 (PS)  
 ROSEVALE NODDY Z26 (P)  
**CREE E187**  
 CREE Z139

**Dam Notes:**      *Age 1st Calf: 24mth*  
*Calving Int: 381 days*    *No. Calves: 8*

Dam has produced 3 sale bulls to average \$9300 and include Hercules M212 that sold to Tremere Grazing for \$13000 and Jag K086 purchased by Duaringa Station for \$12000. 1 heifer was retained. A Mexico son trending to the right again ending in above average \$Indexes. High morphology result of 86%

SALE MEASUREMENTS						
Weight	ADG	Scrotal	EMA	Rib	Rump	IMF

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



**GRAPH TO BE UPDATED**

SB #: CRE18MP264    Horn: Horned    Brand: P264    DOB: 7/05/2018    Months: 28

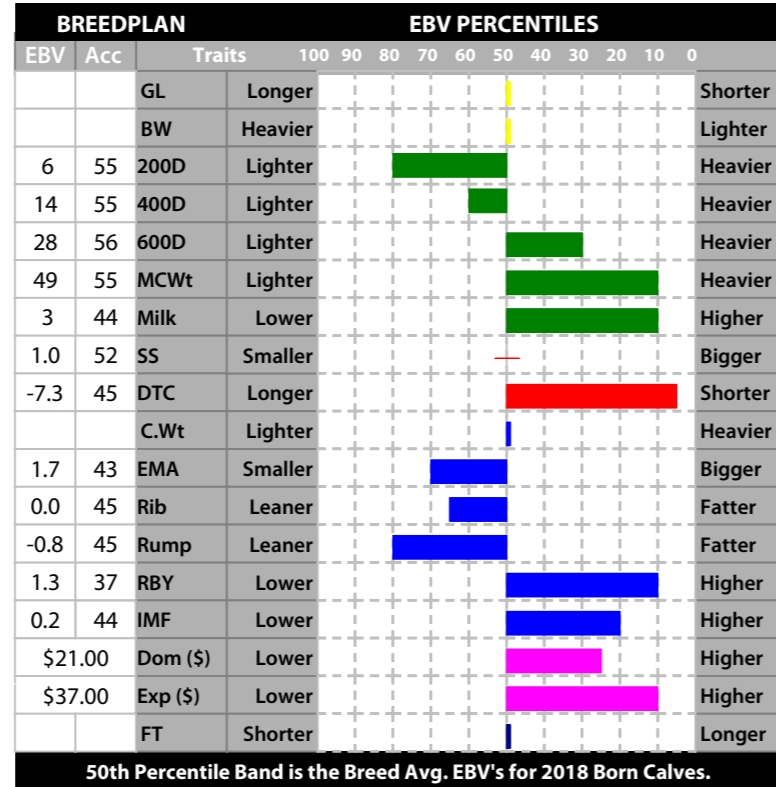
YARRAWONGA SWITZERLAND A768  
**CREE SWITZERLAND H142 (P)**  
 CREE B003 (PS)

CREE FERRERO F140 (IVF) (PS)  
**CREE K225**  
 CREE F103

**Dam Notes:**      *Age 1st Calf: 30mth*  
*Calving Int: 518 days*    *No. Calves: 3*

This is Dam Cree K225's first calf to be offered for sale. Her first was a steer by Kosciuszko and her last a weaner bull by Hercules.  
 Curve bending growth from small calves to well above average predictions by 600-days. Top 5% DTC and top 10% RBY and Export \$Index.  
 Morphology result of 85%.

SALE MEASUREMENTS						
Weight	ADG	Scrotal	EMA	Rib	Rump	IMF



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

SB #: CRE18MP266    Horn: Polled    Brand: P266    DOB: 6/04/2018    Months: 29

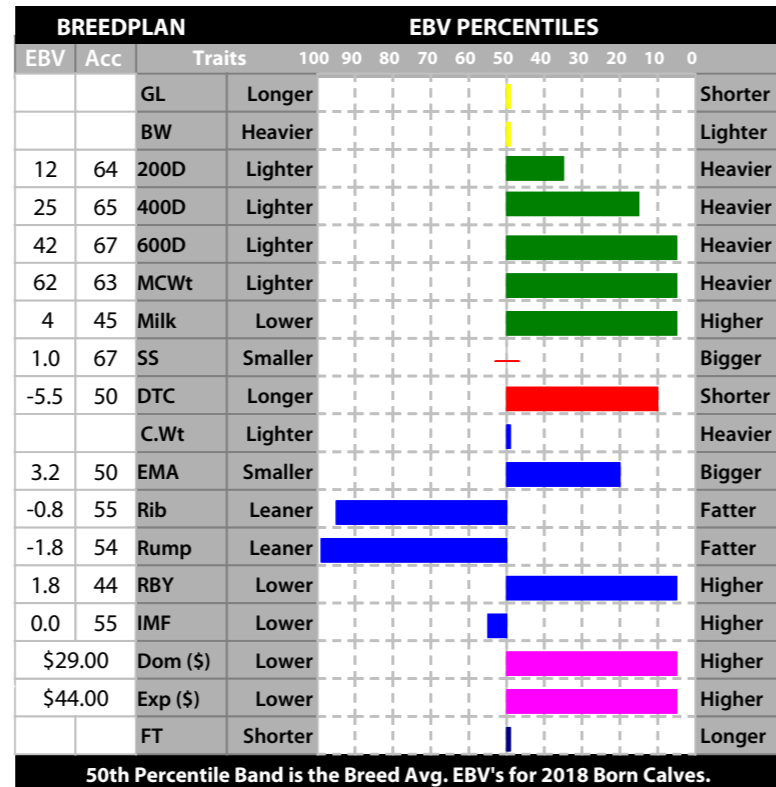
YARRAWONGA SWITZERLAND A768  
**CREE SWITZERLAND H142 (P)**  
 CREE B003 (PS)

CREE FERRERO F140 (IVF) (PS)  
**CREE L055(P)**  
 CREE G059

**Dam Notes:**      *Age 1st Calf: 28mth*  
*Calving Int: 492 days*    *No. Calves: 3*

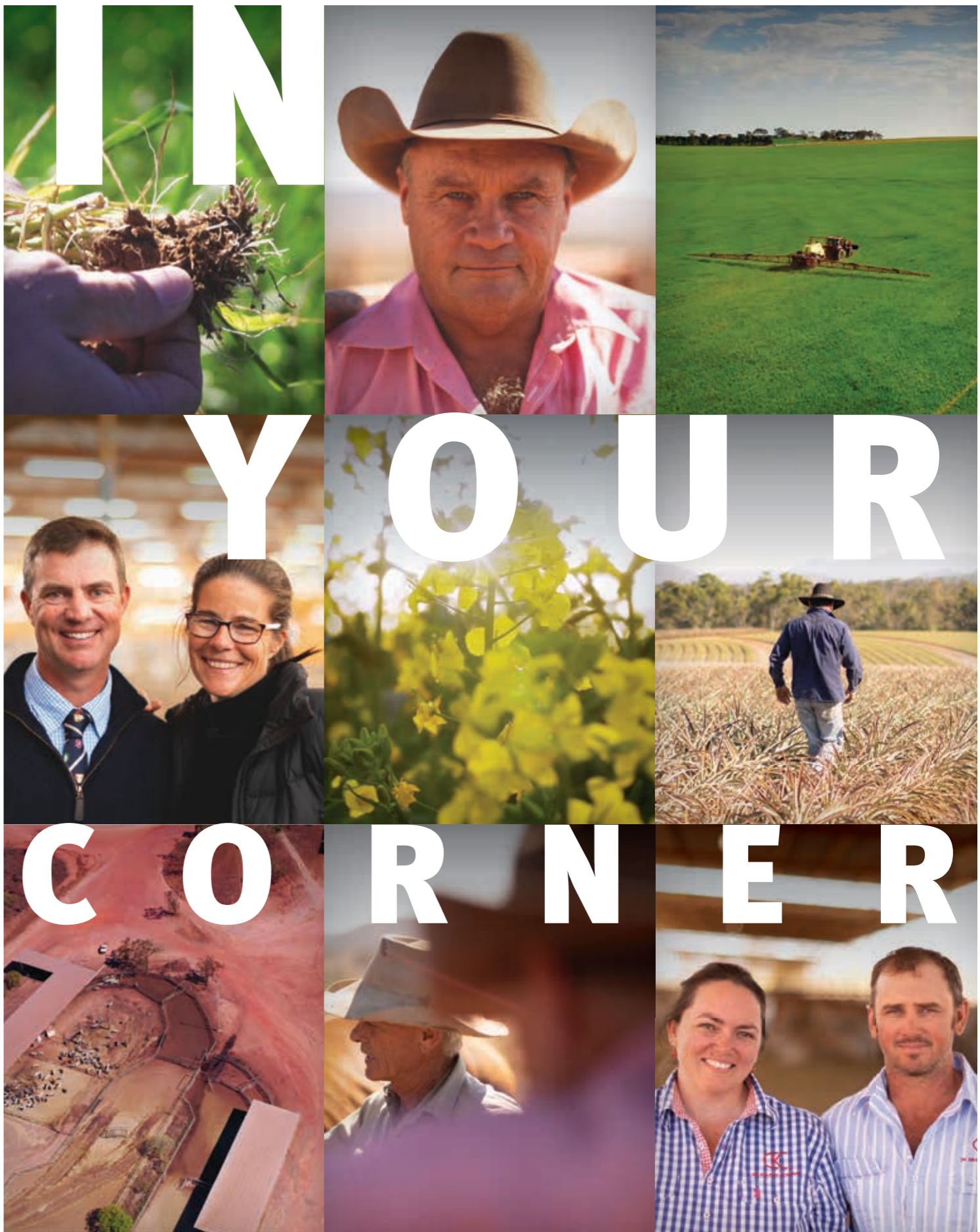
This is Dam Cree L055's first calf to be offered for sale. Her first was a retained heifer by Shaman and her last a weaner heifer by Hercules.  
 A handy poll bull to finish on. Top 5% for 600 day, RBV and both \$Indexes. Top 10% for DTC.  
 High morphology result at 94%.

SALE MEASUREMENTS						
Weight	ADG	Scrotal	EMA	Rib	Rump	IMF



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





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