



# Post Rock CATTLE COMPANY

## *Cowman's Kind* **BULL & FEMALE SALE**

**Saturday, February 24, 2024**

**12:30 pm - Barnard, Kansas**

**Post Rock Cattle Company Sale Facility**

All bulls have Genomic Enhanced EPD's and are sire verified.  
View videos online at [www.postrockcattle.com](http://www.postrockcattle.com)





Office: (785) 792-6244  
Leland Clark (785) 392-0888



Kyle Cavalli (785) 531-1947  
Will Johnson (316) 737-9812

## POST ROCK CATTLE COMPANY

Dear Fellow Cattle Producers:

Welcome to this year's edition of the Cowman's Kind Bull and Female Sale. 2023 turned out to be a year no one will soon forget. As most of you know our mom, Miss Marlene to many of our customers and friends, suffered a massive stroke and passed away 4 days before last year's sale. Mom was a positive and kind person who found and brought out the best in everyone. Her love of family and strong spiritual life has molded and bonded our family forever. We miss and celebrate her strong influence over our family and honor her and dad's wishes and plans for the continuation of this operation that they so loved.

2023 will also be remembered for being the third year of extreme drought. We spent much time hauling water, working on old water systems, rejuvenating and installing 6 solar well systems on the ranch. Our crop yields tell the effects we have been dealt, with over 600 acres of beans that were never harvested (never seen before) and all the corn going in the silo with yields appraised at 2.4 to 5.9 bushels/acre. It's been tough but thank goodness for failed crops to feed the cow herd and the often taken for granted Gelbvieh cow turning even poor quality pasture and roughage into dependable weaning weights and getting bred back, helping to sustain the operation.

We were thrilled to have won seven banners in the AGF Scale and Rail contest for the second year in a row and are especially happy to have had Post Rock Top Gun win the Purebred Division Sire Group award joining 32F9 (Roy) in the Purebred Division in 2022, JRI Probity in the Balancer Division in 2022, Young Gun in the Balancer Division in 2021, and Game Changer in the Balancer Division in 2019 making 5 of our resident herdsires recognized as sire group winners in the official AGF Scale and Rail contest. Most recently at the Cattlemen's Congress we were humbled and honored to have had Post Rock Clock Work 164L8 selected by the Balancer Futurity Membership as the People's Choice Balancer Futurity Champion Bull. This also was a back to back win with Post Rock Prominent 139K8 being selected a year earlier by the membership. In addition we had the good fortune of having Post Rock Pay Dirt 140L8 (Lot 81) be recognized as the runner up bull in the Balancer Futurity and Post Rock High Choice 167L2 (Lot 1) being recognized by the Breeder's Choice Purebred Futurity as the Purebred Runner Up. Our Balancer Pen of 5 Bulls also hung a banner in the National Pen Bull Show which makes 4 banners hung in the National Pen Bull Show with 4 pens exhibited in the last 3 years after taking 12 years off as a pen bull exhibitor.

Informed buying decisions become more and more important every day. Every bull selling will have current GENOMIC ENHANCED EPDs as of the catalog print deadline. Every bull has been DNA tested or known by birthright to be homozygous polled or homozygous black. In addition, every bull selling has been DNA sire verified, and any bull that had potential to have any known genetic defects from Angus has been DNA tested free. Finally, every bull selling has been ultrasounded for ribeye area (REA) and intramuscular fat (IMF, marbling) to aid in your sire selections. DNA testing and ultrasound collection are a major expense of both money and time commitment, but we feel they are necessary to positively impact buyers' decisions and profitability while giving us future insight into genetic matings.

This year's sale offering is extremely strong. The bulls are a tremendous group and are loaded from top-to bottom in both the Purebred, Balancer and Angus divisions. We are offering many new AI sire groups to choose from, and some of our most proven genetics sell in volume sire groups. Many of the cows who produced this bull crop have multiple generations of AI and ET matings stacked to produce the highest quality herd sires available. Over 600 cows and many AI and ET matings were used to produce the bulls selling this year, and the sale offering reflects that level of culling and commitment. Additionally, we feel the 6-year-old and the 2-year-old females are an extremely strong group as well. Many of the elite, proven donors of the breed are the dams or the granddams of several females selling. We are proud of each and every bull and female selling, and each animal is expected to have a positive impact on their new owner's herd.

As in the past, we have bulls from our cooperator herds: Meadowlark Gelbvieh, Dawson Creek Gelbvieh, Twin Oak Gelbvieh, and Stucky Beef Genetics. Our cooperator herds allow us to increase selection pressure placed on the bulls and make it possible for us to offer more and better bulls. We share in the income from these bulls, and they are represented and guaranteed just like our bulls. Should a problem arise, you will deal with Post Rock.

We hope to assist you in increasing your profitability, as our survival in the seedstock business is based on it. We have learned from experience that, unfortunately, we cannot spend enough time with each of you on sale day. We encourage you to call or visit at any time prior to the sale. We look forward to seeing you on February 24 at the sale.

Sincerely  
Leland Clark

***"Where calving ease, performance and eye-appeal come together.***  
3041 E. Hwy. 284, Barnard, KS 67418 ~ Fax: (785) 792-6250 ~ Email: [prcc@twinvalley.net](mailto:prcc@twinvalley.net)  
Website: [www.postrockcattle.com](http://www.postrockcattle.com)

### **DIRECTIONS TO POST ROCK CATTLE CO.**

Post Rock is located on the only paved road running from Barnard to near Minneapolis. Each time the paved road turns a corner it changes names but stay on the paved road and you will drive right to the ranch. Ranch/Sale Headquarters is located 6.5 miles East of Barnard and 4.5 miles West of Ada. To access this road from the:

**West**, exit K14 onto K284. Go east to Barnard. Follow signs pointing towards Minneapolis and then stay on the paved road until you reach the ranch.  
**North**, go South on US 81, turn West on K41 (Quartz Road). Turn South on N 120th Road. Take Mulberry Road headed West and stay on that paved road until you reach Post Rock Headquarters.

**South or East**, go North on US 81 past the Minneapolis turn off. Midway between mile marker 173 and 174, turn West on Limestone Road. At the stop sign, turn North on N 120th Road. Take Mulberry Road headed West and stay on that paved road until you reach Post Rock Headquarters.



# Cowman's Kind

## BULL AND FEMALE SALE

February 24, 2024 ~ 12:30 PM (CST)

Post Rock Cattle Company Sale Facility ~ Barnard, Kansas

Selling: Gelbvieh, Balancer and Angus

### SALE DAY PHONES

Ranch	785-792-6244
Leland Clark	785-392-0888
Kyle Cavalli	785-531-1947
Will Johnson	316-737-9812

### AUCTIONEER

Doak Lambert

### SALE REPRESENTATIVES

Guy Peverley, Stock Exchange	785-456-4390
Stephen Russell, Kansas Stockman	785-458-2650
Tom Strahm, Gelbvieh Association	785-547-7999
Barrett Simon, Special Assignment	316-452-1792
David Slaughter, Special Assignment	270-556-4259

### FOOD & REFRESHMENTS

Join us on Friday night for our annual hamburger fry and lunch will be served on sale day with refreshments available all day.

### SALE DAY SUPPLEMENT & SPRING CALVING INFORMATION

Actual scrotal measurements and updated calving will be available sale day and will be updated on our website as new information becomes available.

### SALE OFFERING VIDEOS

Visit [www.postrockcattle.com](http://www.postrockcattle.com) and DV Auction to view the sale offering videos available on the bulls and females selling.

### ONLINE INTERNET BIDDING

Visit [www.dvauction.com](http://www.dvauction.com) to register and bid live online. Buyers must pre-register to bid online.

### TELECONFERENCE LINE

Teleconference line will be available sale day. Call Post Rock to get conference line number, pin number and get a buyer number.

### SALE HEADQUARTERS

Salina is 45 miles from the ranch and is served by most major motel chains. Mill Street Inn located in Minneapolis, KS, has individual suites of various sizes with kitchenettes. Contact Cliff at 785-392-7232. If you need help with accommodations, please call Post Rock Cattle Co.



*"Where calving ease, performance and eye-appeal come together."*

### SEMEN INTEREST

RETAINING 1/3 SEMEN INTEREST IN ALL BULLS SELLING UNLESS OTHERWISE NOTED. Buyer will take 100% possession, 100% salvage value. Semen collection, if we elect to do so, will be at our expense and your convenience during the off breeding season. Should the buyer elect to collect semen on bulls, the expense and semen collected will be 100% of the buyer. At a later date, by mutual agreement, if semen sales are a possibility the mutually agreed on expenses and revenue will be split 1/3 Post Rock and 2/3 new buyer.

### ULTRASOUND

Ultrasound data was collected on all bulls selling January 4, 2024. Be sure to compare only within contemporary groups for example Fall born purebreds to Fall born purebreds. This is covered in Detail in the ABOUT THE SALE CATTLE PAGE.

### GENOMIC ENHANCED EPDS

ALL BULLS selling have genomic enhanced EPDs and are sire verified.

### HOMO BLACK - HOMO POLLED

All bulls except those known by birthright have been tested for homozygous black and homozygous polled, and are denoted in the sale book.

### SALE FORMAT

The sale will be held as a video at the sale barn at Post Rock Cattle Co.

### VIEWING CATTLE PRIOR TO SALE

We would appreciate first time visitors and customers to give us a call and we would be glad to show you the bulls on a personal basis. See page 28 for their home pens. Pen numbers are located on the top of the gate and the middle of the feedbunks. The bulls will be moved to the sale facility on February 21. Please stop in the office for a penning sheet.



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## TERMS AND CONDITIONS

### TERMS

The terms of the sale are cash or check. Animals are to be paid for immediately following the sale and prior to load-out. Each animal will be sold to the highest bidder. We have made every effort to provide as complete and accurate information as possible. However, announcements from the auction stand will take precedence over information printed in the catalog.

### BIDDING

Any disputes or challenges regarding bids shall be settled by the auctioneer, and his decision shall be final. Mail or telephone bids will be handled with strictest of confidence.

### VOLUME DISCOUNT

For BULLS only, if a single buyer purchases 5 to 9 bulls they will receive a 5% discount on the check out price. A single buyer purchasing 10 bulls or more, will receive a 10% discount.

### SEMEN CHECK AND GUARANTEE

Each bull is guaranteed to settle healthy, fertile females and has been semen tested. Should any bull be claimed a non-breeder, the recommendation of the American Gelbvieh Association will apply. However, this does not preclude us from making adjustments that are mutually beneficial to both parties.

### FIRST BREEDING SEASON GUARANTEE

- If any bull purchased in the Cowman's Kind Sale or privately from Post Rock is disabled during the first 90 days following the first turn out of a new bull, the following guarantee will apply. The end of the breeding season guarantee shall be September 1 and Post Rock needs to be notified by that date for the warranty to apply. This is not an insurance policy, if a bull develops a problem, proper treatment, and if necessary, vet care is advised. If you breed out of season, please notify us in advance and we will be happy to adjust to fit your needs.
- If your new bull is temporarily unable to complete the breeding season, if possible Post Rock will provide you with a loaner bull without cost to you other than transportation of the bull from and back to Post Rock.
- If your bull becomes permanently disabled, Post Rock will allow full credit (\$7,500 maximum) toward the purchase of one bull in the next Post Rock sale. Post Rock will receive the salvage value of the injured bull. Should the bull you purchased cost more than your credit, you pay the difference. If he costs less, no further credit is due to you. Credit or liability can never exceed the purchase price (\$7,500 maximum). We strongly encourage buying insurance on bulls bought for more than \$7,500. Loss of use and livestock mortality insurance will be available sale day at the clerks table.
- The above warranty is for bulls used in a single sire breeding pasture. If two or more bulls are used in a breeding pasture the warranty is reduced to 50% of the initial purchase cost.

### MORTALITY INSURANCE

Insurance will be available on sale day at the rate of 4% of the purchase price for 6 months coverage. Other rates apply for longer or shorter insured periods. Inquire at the clerks' table.

### LIABILITY

All persons attending the Cowman's Kind Sale do so at their own risk. The sale sponsors, sale manager and/or any other seller assumes no liability for accidents, theft or damages done during this event on site of Post Rock Cattle Company.

### FEMALE LOTS

Please make arrangements to pickup all female lots within one week of the sale date. If you want Post Rock to deliver female lots, delivery prices will apply. Up to 100 miles is \$100 a lot, 101 to 300 miles is \$150 per lot, 301 to 500 miles is \$250 per lot and over 501 miles is \$300 per lot. Cattle will be trucked by a commercial carrier.

### BULLS FREE DELIVERY OR FREE CARE UNTIL MAY 1st

- Option 1 - Haul your bull sale day and we will deduct \$100 per bull. We will assist you in loading out immediately following the sale.
- Option 2 - We will care for your bulls free of charge but at the purchaser's risk and you pick them up anytime prior to May 1. Bulls remaining at Post Rock after May 1 will be charged \$4 per head per day.
- Option 3 - We will deliver bulls free of charge up to 300 miles with additional miles prorated per head and that cost will not exceed \$350 per lot. Purchases totaling \$20,000 or more will be delivered free of charge to an individual ranch or to a central location within your state on group purchases. For animals that we deliver you are encouraged to purchase individual animal insurance that will be available sale day at the rate of 4% of the purchase price for 6 months coverage. Other rates apply for longer or shorter insured periods. Inquire at the clerks table.

### SIGHT UNSEEN PURCHASES

If you are unable to attend the sale, a bull can be purchased for you on order during the auction. Please call either Leland Clark, Kyle Cavalli or Will Johnson in advance of the sale and discuss with us the price range and the type of bull you are looking for, and we will recommend the bull or bulls that will fit your needs. If you don't like the bull when he is delivered to your place, he's not yours; and the money paid will be refunded. If the bull can be purchased for less than your maximum bid, you get the bull for the amount he left the ring at, just as if you were bidding for yourself. Each year, breeders take advantage of this free service. Call if you would like more information or a reference. For sight unseen satisfaction guarantees, you must purchase an animal that either Leland Clark, Kyle Cavalli or Will Johnson have previously recommended that fit your needs.

### TRICH TESTING

Many states have new rules for Trich testing and none of the sale bulls have been tested. Should a Trich test be required Post Rock will pay the costs involved and complete the testing requirements soon following the sale.

### TELE-AUCTION AVAILABLE

Post Rock is located in a very poor cell phone reception area and we encourage you to utilize this service. If you will be unable to attend the sale, you can do your own bidding via a conference telephone hook up that will connect you to ringside for the sale. You will be able to listen to the sale in progress, talk directly to our ringside representative and bid. Buyers interested in the option should call the office prior to sale day at 785-792-6244. You will be given the phone number and pass code to join the tele-auction and assigned a bidder number with which to do your bidding. Your only cost will be your normal long distance charges, charged by your long distance carrier. This would work well if you have looked at the sale offering prior to sale day and for sight unseen purchases.





## ABOUT THE SALE CATTLE

### FALL BULLS

The fall bulls were weaned May 22, 2023 after being raised on their dams on milo stocks or native pasture with sorghum silage, DDG, and ammoniated wheat straw and received no creep feed. After weaning, the bulls were raised on a rotational grazing system on sedan grass and were hand fed 8 pounds of growing ration per day. Late September, they were switched to a ration of silage, wet distillers, 1 lb. of corn per 100 lbs. of body weight, ammoniated wheat straw, and grinding-quality alfalfa hay.

### SPRING BULLS

Spring bulls were raised on their dams on native pasture and received no creep. They were weaned September 7, 2023 and placed on a gain test for 100 days on a ration of sorghum silage, wet distillers, 1 lb. of corn per 100 lbs. of body weight, ammoniated wheat straw, grinding quality alfalfa hay, and a vitamin mineral pack on a ration designed for 3.25 pounds of gain per day.

### ULTRASOUND

All bulls selling were ultrasound-measured on January 4, 2024. The spring bulls were ratio'd in as large of contemporary groups as possible for the purebred and balancer groups. However, bulls from time to time were not in a contemporary group and therefore don't have a ratio - only an actual measurement. This data was collected by a CUP certified technician, and all data was submitted to the AGA. The fall bulls were too old for data submission, and all data is actual measurements collected by the same certified technician but was a chute side reading only.

The fall purebred and Balancer group were ratio'd against each other. This would include ET bulls and all bulls from all cooperators as they have all been handled the same for over 6 months. As with all raw data, comparisons must be made only within and not between contemporary groups. As an example: compare only spring Balancers to spring Balancers and spring purebreds to spring purebreds. You'll notice a large difference between the fall bulls data and the spring bull data even though many of the same sires are represented in both groups. This was due to the way the bulls were developed and the timing of the ultrasound measurements. Most of the fall bulls were over 365 days old and were adjusted back with

### ULTRASOUND (continued)

decreased rib eye size considerably while the spring bulls were more typically measured at 11 months of age with a small adjustment up to 1 year of age. If you've followed our program you'll realize in the past 5 to 7 years we have greatly increased our selection pressure on marbling both from an EPD sire selection standpoint as well as actual measurements. You'll find many bulls with top 10 to 25% marbling genetics with the data to back it up without sacrificing our 30 plus year goal of **"Where calving ease, performance and eye appeal come together!"**

### SALE COWS

As in the past, our sale group of females includes all our sound six year olds and approximately 10 two year old heifers, most with calves as side. This year's sale group is really strong and includes more top-end cows and is from top to bottom our strongest, most consistent group to date. In addition, there are more cows that every ranch needs more of. Cows that get bred every year, bring in a calf in the top half of their contemporary group and have high quality udders and the added look and eye appeal we demand.

The two year old sale heifers are selected as a cross-section of our two year olds. Any cow that has at least two daughters in the herd that has an additional daughter is available as a sale heifer as well as any heifer that we have a large number of from their cow family and sire group. These two year olds are handled exactly like the heifers we retained and haven't received any additional supplementation to fatten them up for the sale. We feed no grain to our heifers after weaning - only ammoniated wheat straw, sorghum silage, wet distillers, and grinding quality alfalfa hay.

All females bred or exposed greater than 100 days have been pregnancy checked and expected to calve consistent with their respective breeding dates or pasture exposure listed in the catalog. The fall calving cows selling with a calf at side have been pasture exposed since calving but sell only as exposed but not guaranteed safe in calf.

## DEFINITIONS FOR DATA IN SALE BOOK

### INFORMATION ABOUT THE BULLS

Our catalog contains a great deal of information, weights and measurement. To clarify the information, please remember that all Scrotal Measurements are actual measurements. Birth Weights are actual weights taken at birth. Weaning and Yearling weights are adjust to 205 days and 365 days, respectively.

BW	=	Actual Birth Weight
WW	=	Adjusted Weaning Weight
YW	=	Adjusted Yearling Weight
REA	=	Ultrasound Rib Eye Area, adjusted or actual as noted
IMF	=	Ultrasound Intramuscular Fat, adjusted or actual as noted
FAT	=	Ultrasound Rib Fat, adjusted or actual as noted

### EPDs IN THE SALE BOOK

CED	=	EPD for Calving Ease Direct	CEM	=	EPD for Calving Ease Maternal
BW	=	EPD for Birth Weight	YG	=	EPD for Yield Grade
WW	=	EPD for Weaning Weight	CW	=	EPD for Carcass Weight
YW	=	EPD for Yearling Weight	REA	=	EPD for Rib Eye Area
MK	=	EPD for Milk	MB	=	EPD for Marbling
TM	=	EPD for Total Maternal	FPI	=	Feeder Profit Index

**Genomic EPDs:** All bulls selling have been DNA tested with Genomic EPDs listed in the book.

**\$Cow:** Represents the genetic value in dollars of profit of an animal when retained as a replacement female relative to other animals in the herd. A higher number represents more profitable genetics for maternal productivity. \$Cow will serve producers in selecting bulls that will sire daughters with stayability and reproductive efficiency as well as other traits that lead to profitability in a production system, such as milk, calving ease, moderate mature weight and the ability of calves to gain. A females genetics also influence the performance of her calves in the feedlot and at slaughter, so traits such as feed efficiency and carcass value are also included in \$Cow.

**Feeder Profit Index (FPI):** An economic selection index designed to aid producers in selecting sires whose progeny will perform in the feedlot and are sold on grade and yield. Well ranking sires for FPI have higher marbling and carcass weight than their contemporaries. As a terminal index, little emphasis is put on maternal traits such as stayability and calving ease.

**Efficiency Profit Index (EPI):** An economic selection index developed to aid producers in selection for more feed efficient cattle that still have acceptable amounts of gain. The EPI provides slight negative pressure on intake, while keeping gain at a constant value. By selecting on this index, producers will be able to find those animals that gain the same amount as their contemporaries while eating less.



# Cowman's Kind Spring Purebred and High % Bulls



*Lot 1*

## DCSF POST ROCK HIGH CHOICE 167L2

2/10/2023 840003226003991 AMGV1579434  
92.1% GV / 7.8% AN Homozygous Black Homozygous Polled

DVE DAVIDSON JACKPOT 74Z  
CTR CTR JACKPOT 8660F ET  
CTR 198L

JRI OKLAHOMA 246C4

DCSF POST ROCK WILMA 38G8

DCSF POST ROCK WILMA 20B2

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
8.7	1.9	68	94	25	59	4	-0.07	26	0.34	0.58

BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat
90	732	1220	14.75	3.08	0.50

Post Rock High Choice is a Homo Black, Homo Polled, high percentage purebred that is a product of our continued effort to increase Gelbvieh's acceptance in the beef industry by maintaining our core strengths of maternal excellence and performance with the necessary breed leading marbling strength to drive the breed forward. Maternally, he's out of a perfectly uddered member of the famed Wilma cow family who ratioed 100 BW and 105 WW on her first 3 progeny with a 358 day calving interval. Both his granddam and great granddam are multiple year winners of the AGA Dam Of Merit Award. Performance wise High Choice posted a 110 WW ratio and ranked 13th in an 85 head contemporary group. High Choice was our entry in the Breeder's Choice Gelbvieh Bull Futurity and was recognized as a Runner Up winner. Post Rock High Choice is on the cutting edge of carcass merit with balancer trait selection and seedstock breeder acceptance. Take note of his ultrasound data. He scanned a 14.75 Adj REA with a 1100 pound scan weight and his IMF score of 3.081 was higher than almost every Balancer bull and most of our Angus.



*Lot 1*

This sale will be broadcast live on the internet.

**DVAuction**  
Broadcasting Real-Time Auctions

Real time bidding & proxy bidding available.





## DCSF POST ROCK JACKPOT 116L1

2 2/1/2023 840003226003908 AMG1579439  
93.7% GV / 6.3% AN Homozygous Black Homozygous Polled

DVE DAVIDSON JACKPOT 74Z

CTR CTR JACKPOT 8660F ET

CTR 198L

JOB DANELL TD CHICO LOCO 28Y

EGL EGL VANNA F005 ET

EGL VANNA B281

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
8.6	0.7	67	102	18	51	2	-0.16	12	0.37	0.33
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
90	656	1261	15.53	2.07	0.34					

- \* The natural calf of our F005 donor who sells as the featured Lot 129.
- \* He gained 4.05 ADG on a ration designed for 3.25 for a 108 gain ratio on test.
- \* Sire is a high accuracy, top 1% purebred bull for marbling whose progeny have been well accepted.

## DCSF POST ROCK FNTRNNER 159L1 ET

4 2/7/2023 840003226003918 AMG1582969  
93.8% GV / 6.3% AN Homozygous Black Homozygous Polled

DLW TPG JACKPOT 7551B ET

DLW TPG FRONTRUNNER 2510F

DLW MS WARDON 2510Z ET

JOB DANELL TD CHICO LOCO 28Y

EGL EGL VANNA F005 ET

EGL VANNA B281

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
13.7	-1.6	68	108	16	50	6	-0.27	13	0.79	0.38
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
80	634	1194	13.43	2.24	0.22					

- \* ET son of our featured donor, F005 who sells as Lot 129 and Frontrunner.
- \* Top 30% CED, 15% low BW, 35% YW and 10% Marbling EPDs.
- \* He didn't have the best recip mom but he's coming on strong.

## DCSF POST ROCK FNTRNNER 161L1 ET

5 2/8/2023 840003226003920 AMG1579822  
100% GV Homozygous Black Homozygous Polled

DLW TPG JACKPOT 7551B ET

DLW TPG FRONTRUNNER 2510F

DLW MS WARDON 2510Z ET

PHG EMINENCE E02

DCH HILLE G534 QUEEN BEE

DCH HILLE B188

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
13.6	-2.0	71	111	20	56	6	-0.2	34	0.82	0.26
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
78	633	1226	14.79	1.88	0.23					

- \* ET son of our newest purebred donor, Queen Bee, who will have many progeny for years to come.
- \* Top 30% CED, 10% low BW, 45% WW, 30% YW, and top 30% Marbling. Wow!
- \* Gained 3.92 ADG on a ration designed for 3.25. This bull is coming on. Look him up.

## DCSF POST ROCK TOP BRASS 112L1

6 2/1/2023 840003226003820 AMG1579563  
85.1% GV / 14.8% AN Heterozygous Black Homozygous Polled

KCF KCF BENNETT PACESETTER A16

DCSF POST ROCK TOP BRASS ET

JGW 3R PLD WILMA 215A

VLK C503 YOUNG GUN

DCSF POST ROCK RANI 164H8

DCSF POST ROCK RANI 165E8

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
10.8	3.9	81	128	24	65	5	-0.15	28	0.30	0.09
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
88	670	1204	12.06	1.80	0.17					

- \* This one's special. A black son of the featured ABS sire, Top Brass, who sired some of the greatest females in the breed.
- \* His Impressive Dam has a 103 nursing ratio on her 1st two calves.
- \* Buy this bull to build a cow herd! Strong individual data across the board.

## MLG MEADOWLARK BLK BAL 514L

3 2/3/2023 840003226003897 AMG1579252  
87.5% GV / 12.5% AN Homozygous Black Homozygous Polled

DLW TPG JACKPOT 7551B ET

DLW TPG FRONTRUNNER 2510F

DLW MS WARDON 2510Z ET

DCSF POST ROCK ASTRONAUT 157A

MLG MEADOWLARK SANAN 484G

MLG MEADOWLARK SANAN 426B

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
8.8	0.8	78	121	20	59	6	-0.18	38	0.75	0.51
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
88	708	1272	14.84	2.18	0.18					

- \* This bull was a standout all summer and has continued to perform and look the part.
- \* Top 20% growth EPDs with top 2% marbling.
- \* Strong individual performance and Herd bull EPDs. He posted a 107 WW ratio in an 85 head contemporary group.



Lot 3



Lot 5

## DCSF POST ROCK HOSS 183L1

7 2/22/2023 840003226003982 AMG1579480  
88.3% GV / 11.7% AN Homozygous Black Homozygous Polled

DCH BIG ANDY D672

EGL EGL HOSS H034

KKKG TRIPLE K 236C CHAZ

DCSF POST ROCK POWER STROKE 95B1 ET

DCSF POST ROCK WILMA 101G1

DCSF POST ROCK WILMA 70D1 ET

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
13.7	-1.5	70	105	25	60	7	-0.15	30	0.45	0.41
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
84	744	1289	13.33	2.21	0.22					

- \* Sire has been used successfully on many, many heifers at Post Rock.
- \* Outstanding dam has 3 calves with a 106 Average WW ratio on her progeny.
- \* Top 30% CED, 20% low BW, top 10% Marbling and above average growth EPDs.



# Cowman's Kind Spring & Fall Purebred and High % Bulls

**8 TOG TWIN OAK JACKPOT 233K ET**  
 8/19/2022 84000321254563 AMG1560526  
 100% GV Homozygous Black Homozygous Polled

DVE DAVIDSON JACKPOT 74Z  
**CTR CTR JACKPOT 8660F ET**  
 CTR 198L  
 MCFG MIDDLE CREEK STAR 10S ET  
**TOG TWIN OAK STAR 188W ET**  
 DCSF POST ROCK TWILA 223M2 Genomic Enhanced EPDs

\$COW	98.43
FPI	72.58
EPI	58.71

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
7.5	2.7	68	97	26	60	3	-0.3	33	0.79	0.27
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
74	633	1110	11.87	1.88	0.25					

- \* Fall born ET son of the long time proven donor, 188W. Lots of maternal value.
- \* This bull checks a lot of boxes for many operations with near average growth and top 30% MARB.
- \* Strong individual data for a fall bull to back up his EPD predictors.



Lots 10-14 are a great flush of bulls and brings together two great individuals in the Gelbvieh population which resulted in some extremely uniform bulls with real substance, muscle shape, performance, power and eye appeal. Keep in mind the donor dam in this mating is an own daughter of the performance king, Post Rock Silver's mom and the highly respected Angus bull, OCC Missing Link. When the Genomic enhancement was applied to these bulls' EPD profiles it tended to separate the bulls, probably more than the eyes of a cattlemen would deem logical given their uniformity in physical type and kind. You decide how you want to use the info but I always tell everyone to use all of the data, not just EPDs, and don't forget to use your eyes and a cowman's logic.



*Lot 11*

**9 DCSF POST ROCK FRONTRUNNER 310K2**  
 9/26/2022 840003212452141 AMG1574101  
 100% GV Homozygous Black Heterozygous Polled

DLW TPG JACKPOT 7551B ET  
**DLW TPG FRONTRUNNER 2510F**  
 DLW MS WARDON 2510Z ET  
 DCSF POST ROCK POWER STROKE 95B1 ET  
**DCSF POST ROCK PASSION329G8**  
 DCSF POST ROCK PASSION 229A2 Genomic Enhanced EPDs

\$COW	116.87
FPI	89.72
EPI	110.49

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
6	2.5	88	132	25	69	2	-0.28	34	0.87	0.47
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
88	685	1304	14.89	1.85	0.29					

- \* One of the most impressive bulls in the sale. He would have been on many seedstock operations' radar but because he's hetero polled, he won't be.
- \* Heavy muscled bull with a big ribeye and a 116 REA ratio on ultrasound.
- \* A performer at every checkpoint and is the highest ADG and highest yearling weight fall bull



*Lot 9*

**10 DMS STUCKYS FRANCHISE WIL58K ET**  
 9/1/2022 840003252438514 AMG1564245  
 75% GV / 25% AN Homozygous Black Homozygous Polled

WWG C28  
**MJBC FRANCHISE F806**  
 ABCS 026C  
 O C C MISSING LINK 830M  
**DCSF POST ROCK WILMA 69Y8 ET**  
 DCSF POST ROCK WILMA 261P1 ET Genomic Enhanced EPDs

\$COW	88.19
FPI	77.02
EPI	127.25

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
10.5	1.7	73	122	27	64	3	-0.09	30	0.38	0.23
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
82	667	1182	13.03	2.00	0.31					

Lots 10-14 have a group footnote on page 6.

**11 BDCG DC 69K2 ET**  
 9/7/2022 840003245729251 AMG1560426  
 75% GV / 25% AN Homozygous Black Homozygous Polled

WWG C28  
**MJBC FRANCHISE F806**  
 ABCS 026C  
 O C C MISSING LINK 830M  
**DCSF POST ROCK WILMA 69Y8 ET**  
 DCSF POST ROCK WILMA 261P1 ET Genomic Enhanced EPDs

\$COW	93.74
FPI	78.22
EPI	130.20

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
10.4	2.2	78	125	27	66	3	-0.2	41	0.78	0.18
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
84	694	1181	13.71	1.93	0.23					

Lots 10-14 have a group footnote on page 6.



**12 BDCG DC 69K3 ET**

9/8/2022 840003245729252 AMG1560424  
75% GV / 25% AN Homozygous Black Homozygous Polled

WWG C28  
**MJBC FRANCHISE F806**  
ABCS 026C  
O C C MISSING LINK 830M

**DCSF POST ROCK WILMA 69Y8 ET**  
DCSF POST ROCK WILMA 261P1 ET Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.6	-1.3	68	113	27	61	4	-0.13	33	0.61	0.11
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
82	643	1108	12.58	1.61	0.25					

\$COW 83.61  
FPI 74.95  
EPI 117.99

Lots 10-14 have a group footnote on page 6.

**13 DMS STUCKYS FRANCHISE WIL62K ET**

9/8/2022 840003252438512 AMG1564262  
75% GV / 25% AN Homozygous Black Homozygous Polled

WWG C28  
**MJBC FRANCHISE F806**  
ABCS 026C  
O C C MISSING LINK 830M

**DCSF POST ROCK WILMA 69Y8 ET**  
DCSF POST ROCK WILMA 261P1 ET Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
11.4	-0.2	67	107	27	61	4	-0.23	37	0.85	0.22
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
78	594	1144	12.76	1.77	0.21					

\$COW 77.99  
FPI 75.65  
EPI 111.58

Lots 10-14 have a group footnote on page 6.

**14 DMS STUCKYS FRANCHISE WIL60K ET**

9/9/2022 840003271196778 AMG1564248  
75% GV / 25% AN Homozygous Black Homozygous Polled

WWG C28  
**MJBC FRANCHISE F806**  
ABCS 026C  
O C C MISSING LINK 830M

**DCSF POST ROCK WILMA 69Y8 ET**  
DCSF POST ROCK WILMA 261P1 ET Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
9	0.6	70	114	27	62	2	-0.22	38	0.73	0.14
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
65	595	1149	13.73	1.66	0.29					

\$COW 86.45  
FPI 74.09  
EPI 118.30

Lots 10-14 have a group footnote on page 6.

**15 BDCG DC 401K3 ET**

8/31/2022 840003245729253 AMG1560427  
75% GV / 25% AN Black Homozygous Polled

JRI POP A TOP 197T83  
**JRI GENERAL PATTON 213B97 ET**  
JRI MS EXTRAVAGANT 213T87  
S A V BISMARCK 5682

**BDCG DC DARCI 401A1 ET**  
DARC P401 Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
13.7	-0.4	68	102	29	63	5	-0.17	18	0.52	0.13
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
80	610	987	13.62	1.84	0.31					

\$COW 71.76  
FPI 74.59  
EPI 62.78

\* Impressive EPD profile. Top 35% CED with triple digit yearling weight and top 10% milk.  
\* Outstanding donor dam has 11 progeny with 99 BW and 106 WW ratios.  
\* Heavy muscled bull with a 107 REA ratio on ultrasound.

**16 BDCG DC 401K5 ET**

9/2/2022 840003245729263 AMG1560428  
75% GV / 25% AN Black Homozygous Polled

JRI POP A TOP 197T83  
**JRI GENERAL PATTON 213B97 ET**  
JRI MS EXTRAVAGANT 213T87  
S A V BISMARCK 5682

**BDCG DC DARCI 401A1 ET**  
DARC P401 Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
13	1.4	84	121	29	70	5	-0.23	39	0.85	0.02
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
80	708	1170	12.99	1.85	0.25					

\$COW 92.77  
FPI 78.83  
EPI 82.71

\* Flush brother to Lot 15. More use of embryo transfer to bring some elite genetics in volume.  
\* Above breed average Calving Ease with top 10% WW, 30% YW and 10% Milk EPDs.  
\* Donor dam is equally impressive in the flesh as she is in production. 11 progeny with 99 BW and 106 WW.

**17 BDCG DC 61K2**

11/20/2022 840003245729262 AMG1560370  
78.8% GV / 21.1% AN Black Homozygous Polled

JRI POP A TOP 197T83  
**JRI GENERAL PATTON 213B97 ET**  
JRI MS EXTRAVAGANT 213T87  
VLK C503 YOUNG GUN

**POST ROCK WILMA 61E8**  
DCSF POST ROCK WILMA 69Y8 ET Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
15.5	-1.9	66	94	22	55	4	-0.16	21	0.41	-0.09
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
70	615	981	11.20	1.79	0.23					

\$COW 65.61  
FPI 68.91  
EPI 67.59

\* Black son of the popular AI sire, General Patton that would be safe for heifers.  
\* Lots of maternal value with the great 69Y8 donor and Young Gun close up.  
\* Use this bull on your heifers for a couple years and he still has enough maternal and power for cows later.

**18 CDCG DC 401K**

8/15/2022 840003245729247 AMG1560410  
77.3% GV / 22.7% AN Black Homozygous Polled

JRI GENERAL PATTON 213B97 ET  
**JRI TRADE SECRET 253G486**  
JRI MS SECRET BLEND 253E386 ET  
TOG TWIN OAK ARMSTRONG 530D ET

**BDCG DC DARCI 401H3**  
BDCG DC DARCI 401C2 ET Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.5	2.0	84	118	20	62	6	-0.12	30	0.41	0.07
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
70	683	1037	11.21	1.99	0.29					

\$COW 107.24  
FPI 77.85  
EPI 82.33

\* Ratioed an impressive 100 BW and 113 YW as an individual.  
\* Lots of new AI sire groups for you to choose from this year.  
\* Top 10% growth with top 60% Calving Ease combined.





# Cowman's Kind Fall Purebred and High % Bulls

## CDCG DC 202K4

**19** 9/13/2022 840003245729248 AMGV1560406  
75.8% GV / 23.8% AN Black Homozygous Polled

JRI GENERAL PATTON 213B97 ET  
**JRI TRADE SECRET 253G486**  
JRI MS SECRET BLEND 253E386 ET  
GGGE 3G ZIP LINE 266Z

\$COW	122.90
FPI	74.64
EPI	74.12

**SDCG MS 202F**  
SDCG MS 202B1 Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
15	-1.5	69	100	20	54	6	-0.11	42	0.60	0.10
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
72	670	989	12.67	1.92	0.23					

- \* Another impressive black son of the new AI sire, Trade Secret.
- \* Top 20% Calving Ease and data to back it qualifies him as heifer safe.
- \* Outstanding dam with 95 BW and 104 WW ratios on her calves.

## DMS STUCKYS KANE

**21** 8/29/2022 840003252438502 AMGV1548250  
77.4% GV / 21.9% AN Heterozygous Black Scurred

KHR SAM SPADE 02S  
**VRT LAZY TV SAM U451**  
VRT LAZY TV MS FULLBACK L643  
TTTT MIGHTY HOT ET

\$COW	130.62
FPI	86.59
EPI	74.73

**DMS STUCKYS HEAVEN SENT**  
DMS STUCKYS AGGIE Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
14.3	0.9	72	102	30	66	7	-0.3	19	0.77	0.55
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
73	672	1077	15.69	2.21	0.25					

- \* Another new and proven AI sire group for customers to choose from.
- \* Productive dam has 94 BW and 102 WW ratios on her progeny.
- \* Highest REA ratio of 123 and a 114 IMF ratio on the fall high percentage bulls on ultrasound.

## DMS STUCKYS KAFF

**23** 10/2/2022 840003252438515 AMGV1561412  
75% GV / 25% AN Homozygous Black Homozygous Polled

JKGF C517  
**RNBG 32F9**  
RNBG TRIPLE H BLK TWILIGHT  
S A V BISMARCK 5682

\$COW	126.34
FPI	79.94
EPI	68.18

**DMS STUCKYS ELLEN ET**  
DARC P401 Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
14.4	-0.9	64	100	16	48	10	-0.12	13	0.37	0.47
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
78	661	1074	12.43	2.09	0.25					

- \* Homo Black, Homo Polled Roy son with top 25% marbling EPD and 108 IMF on ultrasound.
- \* Sire has proven his sons can feed and grade on the AGF Scale and Rail contest (see herd bulls footnotes in back of catalog).
- \* Top 35% Calving Ease with double digit yearling growth and 25% marbling EPDs.

## SALE OFFERING VIDEOS

Visit [www.postrockcattle.com](http://www.postrockcattle.com) and DV Auction to view the sale offering videos available on the bulls and females selling.

## BDCG DC 405K5

**20** 9/19/2022 840003245729265 AMGV1560365  
76.6% GV / 23.4% AN Black Homozygous Polled

JRI GENERAL PATTON 213B97 ET  
**JRI TRADE SECRET 253G486**  
JRI MS SECRET BLEND 253E386 ET  
BDCG BDCG 19Z1

\$COW	75.72
FPI	77.24
EPI	75.21

**BDCG 405B1**  
BDCG DC SEXY LADY 405U3 ET Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
10.6	0.6	75	102	21	59	4	-0.12	31	0.43	0.22
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
82	674	1092	11.33	1.62	0.19					

- \* No more popular AI sire currently in the land than Trade Secret and there are multiple black sons available from this red purebred bull.
- \* Use these ¾ and high percentage bulls on cows that have had too many generations of Angus.
- \* Bases covered from Calving ease, performance and maternal.

## DMS 952AHK

**22** 9/25/2022 840003271196790 AMGV1571396  
78.1% GV / 21.9% AN Homozygous Black Homozygous Polled

KHR SAM SPADE 02S  
**VRT LAZY TV SAM U451**  
VRT LAZY TV MS FULLBACK L643  
TTTT MIGHTY HOT ET

\$COW	132.72
FPI	85.10
EPI	65.57

**DMS STUCKYS HELLO 2**  
DMS STUCKYS ADELE Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.1	-2.0	62	93	29	59	6	-0.22	19	0.70	0.64
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
72	630	1093	12.75	2.28	0.25					

- \* Homo Black, Homo Polled son of the proven and popular AI sire, Lazy TV Sam U451.
- \* Top 4% marbling EPD backed up with a 118 IMF ratio on ultrasound.
- \* AI sire has over 300 actual carcass records in the database for a purebred Gelbvieh bull.

## DCSF POST ROCK BLK BAL 348K8

**24** 10/21/2022 840003226003734 AMGV1574310  
75% GV / 25% AN Homozygous Black Homozygous Polled

BASIN PAYWEIGHT 1682  
**JRI PROBITY 254D28**  
JRI CLEMENTINE 254Z8  
JRI GREAT WESTERN 254N68 ET

\$COW	82.08
FPI	84.35
EPI	101.88

**DCSF POST ROCK GWEN 130X1 ET**  
DCSF POST ROCK GWEN 33P1 ET Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
14.4	-2.2	77	115	26	64	7	0.02	42	0.47	0.27
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
76	650	1115	12.65	2.03	0.31					

- \* High percentage Probity son with outstanding EPDs across the board.
- \* Outstanding dam has ratios of 98 BW, 105 WW and 104 YW on 10 calves.
- \* Outstanding individual ratios of 96 BW, 107 WW and 105 IMF on ultrasound.

## TOG TWIN OAK YOUNG GUN 246K

**25** 9/11/2022 840003212451668 AMGV1560541  
82.6% GV / 17.2% AN Homozygous Black Homozygous Polled

BGGR BGGR GRAVITY 803A  
**VLK C503 YOUNG GUN**  
BVLK BVLK X04 MONA LISA  
DCSF POST ROCK MASS APPEAL ET

\$COW	69.59
FPI	
EPI	

**TOG TWIN OAK GRANITE 298Y**  
TOG TWIN OAK DIRECTION 89S Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
13.1	1.6	71	101	16	51	6	-0.14	18	0.28	0.03
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
80	639	1170	11.02	1.74	0.21					

- \* Strong individual performance at every checkpoint with 103 BW, 110 WW and 103 YW ratios.
- \* Awesome maternal strength proven with 8 calves with 101 BW and 104 WW ratios on progeny.
- \* Purebred Young Gun son that's Homo Black and Homo Polled. Lots of maternal bred in.



**26 CDCG DC 202K3**  
 9/6/2022 840003245729250 AMGV1560407  
 83.2% GV / 13.5% AN Red Homozygous Polled

JRI GENERAL PATTON 213B97 ET	\$COW	93.21
<b>JRI TRADE SECRET 253G486</b>	FPI	85.07
JRI MS SECRET BLEND 253E386 ET	EPI	79.85
DCSF POST ROCK POWER BUILT 37B8		
<b>SDCG DC MZ 202F2</b>		
SDCG MS 202A1		
Genomic Enhanced EPDs		

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
16.5	-2.8	75	112	23	60	7	-0.28	19	0.70	0.23
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
72	672	1038	13.41	1.88	0.29					

- \* Red bull with few equals on paper or in the flesh.
- \* Top 10% CE, 5% low BW, 25% WW, 30% YW, 40% Marbling and 10% FPI on his EPDs.
- \* 98 BW and a whopping 111 WW ratio with a big REA on ultrasound.



**27 DMS STUCKYS KRUZE**  
 10/4/2022 840003252438516 AMGV1561404  
 75% GV / 25% AN Red Homozygous Polled

JKGF C517	\$COW	
<b>RNBG 32F9</b>	FPI	85.43
RNBG TRIPLE H BLK TWILIGHT	EPI	
KCF BENNETT QUALITY FOCUSED		
<b>DCSF POST ROCK MADAM 351B1</b>		
DCSF POST ROCK BLK MADAM 83X1		
Genomic Enhanced EPDs		

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
14.8	-1.3	66	103	18	50	8	-0.08	15	0.30	0.62
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
72	630	1091	13.75	2.32	0.31					

- \* Sturdy built red Roy son with few equals for quality in the flesh or on paper
- \* Top 25% CED, 30% low BW with double digit YW and top 10% Marbling.
- \* Outstanding ultrasound data with a 108 REA and 120 IMF in the fall high percentage group.

**28 DMS STUCKYS KANSAS RED**  
 9/6/2022 840003252438517 AMGV1548244  
 78.9% GV / 20.3% AN Red Homozygous Polled

FHG FLYING H MR EFFECT 40A	\$COW	100.07
<b>FHG FLYING H 80A/40A 79E ET</b>	FPI	82.17
FHG FLYING H MS SANDMAN 80A	EPI	102.08
BTI GRANITE 2135M		
<b>DMS STUCKYS AD ASTRA ET</b>		
DCSF POST ROCK LAURA 169L2 ET		
Genomic Enhanced EPDs		

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
13.5	0.2	78	123	24	63	6	-0.18	42	0.78	0.22
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
80	632	1205	12.46	1.99	0.29					

- \* New AI sire group you are sure to be impressed with, both black and red.
- \* Outstanding dam with ratios of 103 BW, 103 WW on 11 progeny and is 3 time AGA Dam of Distinction.
- \* Genomic EPDs, rockstar across the board, outstanding dam, popular AI sire - what's not to like!

**29 CDCG BIG STEPPA 164K**  
 11/28/2022 840003245729264 AMGV1560403  
 100% GV Red Homozygous Polled

JRI POP A TOP 197T83	\$COW	
<b>JRI GENERAL PATTON 213B97 ET</b>	FPI	71.75
JRI MS EXTRAVAGANT 213T87	EPI	
IFG IVERS CINCH C 7 ET		
<b>BAG MISS EFFIE 164E</b>		
BAG MISS BR NAG 134U		
Genomic Enhanced EPDs		

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
17.2	-2.6	67	92	22	56	6	-0.16	16	0.25	-0.05
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
68	831	1096	11.13	1.84	0.19					

- \* Outstanding bull who made many friends at the Jr National.
- \* Top 5% CED, 10% low BW with incredible actual birth to weaning spread.
- \* He's one of the very youngest fall bulls and has been raised in a 70 plus head fall group since August. He still looks the part of a herd bull in spite of this huge disadvantage of age and size.



**30 DCSF POST ROCK TOP BRASS 168L1**  
 2/11/2023 840003226003992 AMGV1579562  
 100% GV Red Homozygous Polled

KCF KCF BENNETT PACESETTER A16	\$COW	111.34
<b>DCSF POST ROCK TOP BRASS ET</b>	FPI	78.65
JGW 3R PLD WILMA 215A	EPI	77.89
DCSF POST ROCK POWER STROKE 95B1 ET		
<b>DCSF POST ROCK WILMA 116G1</b>		
DCSF POST ROCK WILMA 235B8 ET		
Genomic Enhanced EPDs		

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
13.1	1.1	69	107	33	68	6	-0.32	23	0.56	0.30
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
82	731	1215	12.10	1.96	0.16					

- \* Sire was a popular ABS AI sire and a flush brother to the famed Post Rock Wilma 147H2; one of the best female makers the breed has ever known.
- \* Outstanding dam has 3 calves with 99 BW, 104 WW and a 374 calving interval.
- \* Build your cow herd with this bull - maternal, maternal, maternal and steer pounds to top the sale.

**31 DCSF POST ROCK TOP BRASS 173L2**  
 2/13/2023 840003226003997 AMGV1579561  
 75% GV / 25% AN Red Homozygous Polled

KCF KCF BENNETT PACESETTER A16	\$COW	
<b>DCSF POST ROCK TOP BRASS ET</b>	FPI	71.42
JGW 3R PLD WILMA 215A	EPI	
MILL BAR HICKOK 7242		
<b>DCSF POST ROCK 3207 96F2</b>		
CIRS 3207A		
Genomic Enhanced EPDs		

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
10.8	2.4	72	106	28	64	5	-0.36	29	0.77	0.04
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
86	694	1219	14.07	1.73	0.18					

- \* Same sire as Lot 30 so the same maternal footnotes apply.
- \* We were hoping for all heifers when we used Top Brass on some of our best cows.
- \* Big ribeye bull with a 14 inch REA on a 1045 scan weight.



# Cowman's Kind Fall Balancer Bulls



*Lot 32*

**32 DCSF POST ROCK REBELYELL 328K8 ET**  
 10/3/2022 840003212452159 AMG1579978  
 62.5% GV / 37.5% AN Homozygous Black Homozygous Polled

JRI PROBITY 254D28

**TJB REBEL YELL 804F ET**

TJB ANISSA 921U ET

CTR GOOD NIGHT 880U

**DCSF POST ROCK WILMA 294Z8 ET**

DCSF POST ROCK WILMA 261P1 ET

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
11	2.5	71	123	25	61	6	-0	43	0.38	0.24

BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat
72	664	1175	13.64	1.91	0.37

\* 1/2 brother to this year's Peoples Choice Balancer Futurity Runner Up that sells as Lot 81.

\* Dam is the donor dam and mother of many breed leading Herdsires and Donors.

\* We don't exhibit any of the Fall bulls for herd promotion but if we did, he and his flush brother would be at the top of the list.



*Lot 33*



**33 DCSF POST ROCK REBELYELL 320K8 ET**  
 9/29/2022 840003212452151 AMG1579977  
 62.1% GV / 37.5% AN Homozygous Black Homozygous Polled

JRI PROBITY 254D28

**TJB REBEL YELL 804F ET**

TJB ANISSA 921U ET

CTR GOOD NIGHT 880U

**DCSF POST ROCK WILMA 294Z8 ET**

DCSF POST ROCK WILMA 261P1 ET

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
8.8	3.1	73	124	25	62	5	-0.07	62	0.89	0.26

BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat
92	702	1284	15.87	2.19	0.41

\* Flush brother to Lot 32 and just like his ET brother he's a herd bull on his own merit.

\* Donor dam 294Z8 has worked especially well on Payweight, Probity, Rebel Yell and Go Time.

\* These bulls are all about power, substance, body mass, eye appeal and maternal.

DCSF POST ROCK WILMA 294Z8 ET - Dam of Lots 32 & 33



### BDCG DC 61K1

**34** 9/25/2022 840003245729269 AMGV1560372  
51.9% GV / 48% AN Homozygous Black Homozygous Polled

JRI PROBITY 254D28  
TJB REBEL YELL 804F ET  
TJB ANISSA 921U ET  
TTTT MIGHTY HOT ET

\$COW	118.26
FPI	76.66
EPI	131.4

#### BDCG DC WILMA 61G

POST ROCK WILMA 61E8 Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.1	1.1	71	111	23	58	4	-0.01	40	0.46	0.28
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
76	683	1126	11.96	2.45	0.44					

- \* Sire was a popular past Balancer Futurity and National champion bull that's been a breeding bull.
- \* Ratios 105 on IMF (marbling) on ultrasound compared to fall Balancers.
- \* Strong EPD profile and individual data across the board and from a strong cow and cow family.

### BDCL DC 405K6

**36** 9/27/2022 840003245729260 AMGV1560383  
50% GV / 50% AN Black Homozygous Polled

BASIN PAYWEIGHT 1682  
JRI PROBITY 254D28  
JRI CLEMENTINE 254Z8  
TTTT MIGHTY HOT ET

\$COW	116.71
FPI	87.11
EPI	155.66

#### BDCG DC LADY 405H ET

BDCG DC SEXY LADY 405S1 Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
11.3	1.2	85	129	30	73	5	0.08	46	0.49	0.36
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
84	725	1214	13.63	2.93	0.27					

- \* Ratios an impressive 109 Weaning weight and 108 Yearling weight as an individual.
- \* 106 REA and 131 IMF (marbling) ratios on ultrasound compared to the fall Balancer group.
- \* Herd bull EPDs and the actual data to back it up.
- \* Keep in mind Probity sons have proven they can gain and grade on the AGF Scale and Rail.

### DCSF POST ROCK BLK BAL 329K8

**38** 10/3/2022 840003212452160 AMGV1574291  
42.2% GV / 57.8% AN Homozygous Black Homozygous Polled

BASIN PAYWEIGHT 1682  
JRI PROBITY 254D28  
JRI CLEMENTINE 254Z8  
AAR TEN X 7008 SA

\$COW	69.01
FPI	82.56
EPI	134.27

#### DCSF POST ROCK 7309T 58C8 ET

CCRO MS C-CROSS EC / 7309T Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
11.2	-0.3	78	129	28	67	6	-0.1	47	0.67	0.23
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
94	641	1176	13.05	1.94	0.29					

- \* A standout since birth and out of a great cow with a 109 average WW ratio on 7 head.
- \* Stacked pedigree that brings together the very best of the Angus and Gelbvieh breeds.
- \* It's hard to put this much performance, maternal and marbling and still keep sub zero BW.

### DCSF POST ROCK BLK BAL 338K8

**40** 10/12/2022 840003212452169 AMGV1574300  
63.3% GV / 36.7% AN Homozygous Black Homozygous Polled

BASIN PAYWEIGHT 1682  
JRI PROBITY 254D28  
JRI CLEMENTINE 254Z8  
DCSF POST ROCK ASTRONAUT 157A

\$COW	
FPI	77.76
EPI	

#### DCSF POST ROCK BLOSSOM 370E8

DCSF POST ROCK BLOSSOM 311B8 Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
9.7	0.8	80	116	18	58	6	0.03	47	0.33	0.17
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
90	661	1224	13.59	2.40	0.33					

- \* Double digit calving ease combined with top 30% growth numbers.
- \* Ratioed 109 WW and 106 YW in a 36 head contemporary group of fall borns.
- \* 105 Ribeye Area and 108 IMF (marbling) ratios on ultrasound.

### TOG TWIN OAK PROBIETY 249K

**35** 9/14/2022 840003226004068 AMGV1560544  
50% GV / 50% AN Homozygous Black Homozygous Polled

BASIN PAYWEIGHT 1682  
JRI PROBITY 254D28  
JRI CLEMENTINE 254Z8  
AAR TEN X 7008 SA

\$COW	95.08
FPI	81.23
EPI	111.13

#### TOG TWIN OAK TENX 022H ET

TOG TWIN OAK STAR 188W ET Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
13.2	-0.1	75	111	29	66	8	0.04	51	0.49	0.30
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
67	679	1124	9.62	2.43	0.23					

- \* Ratioed 89 BW and 117 WW in an 18 head contemporary group. That's impressive!
- \* Probity sons have been very popular for several years and Probity daughters are unmatched.
- \* 3 generations deep in pedigree strength for the best of the Angus and Gelbvieh breeds.

### DCSF POST ROCK BLK BAL 321K8

**37** 9/29/2022 840003212452152 AMGV1574284  
50.4% GV / 49.6% AN Homozygous Black Homozygous Polled

BASIN PAYWEIGHT 1682  
JRI PROBITY 254D28  
JRI CLEMENTINE 254Z8  
VRT LAZY TV DISTINGUISHED C136

\$COW	
FPI	86.99
EPI	

#### DCSF POST ROCK BBIRD 392E8

DCSF POST ROCK BBIRD 342B8 Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
20.6	-3.2	70	113	24	58	13	0.15	40	0.14	0.44
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
60	541	1119	12.39	2.34	0.44					

- \* Outstanding dam sells as Lot 141. Look her up.
- \* Top 1% CED, 10% low birth with top 45% YW and 30% Marbling. Can't make them much better.
- \* Heifer safe, performance strong with marbling and maternal wrapped in an eye appealing package.

### DCSF POST ROCK BLK BAL 334K8

**39** 10/10/2022 840003212452165 AMGV1574296  
56.2% GV / 43.8% AN Homozygous Black Homozygous Polled

BASIN PAYWEIGHT 1682  
JRI PROBITY 254D28  
JRI CLEMENTINE 254Z8  
VRT LAZY TV DISTINGUISHED C136

\$COW	98.10
FPI	78.30
EPI	132.31

#### DCSF POST ROCK WILMA 332E8

DCSF POST ROCK WILMA 358B8 ET Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.2	0.7	76	118	24	62	7	-0.02	42	0.41	0.20
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
84	620	1154	11.67	2.19	0.41					

- \* Outstanding curve bending EPDs across the board with the actual data to back it up.
- \* Keep in mind the fall bulls are a separate contemporary group and have been handled much differently than the spring bulls, so be sure to use EPDs and within group ratios not raw data.
- \* Consistent year after year productive dam with a 102 nursing ratio.



JRI PROBITY 254D28 - Sire of Lots 35-45



# Cowman's Kind Fall Balancer Bulls

## 41 DCSF POST ROCK BLK BAL 341K8

10/15/2022 840003226003737 AMGV1574305  
52.6% GV / 46.1% AN Homozygous Black Homozygous Polled

BASIN PAYWEIGHT 1682  
JRI PROBITY 254D28  
JRI CLEMENTINE 254Z8  
VLK C503 YOUNG GUN

\$COW	83.61
FPI	76.45
EPI	135.6

DCSF POST ROCK MARY 398F8  
DCSF POST ROCK MARY 63B8 Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.3	1.2	73	114	16	52	6	0.04	40	0.32	0.26
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
92	602	1075	12.25	2.04	0.17					

- \* Top 45% Growth numbers with double digit Calving ease combined.
- \* Probity has proven to be a big winner in the AGF Scale and Rail contest.
- \* If you haven't used a Probity son in the past, I would highly recommend them.

## 42 DCSF POST ROCK BLK BAL 347K8

10/21/2022 840003226003733 AMGV1574309  
48.5% GV / 51.6% AN Homozygous Black Homozygous Polled

BASIN PAYWEIGHT 1682  
JRI PROBITY 254D28  
JRI CLEMENTINE 254Z8  
VRT LAZY TV DISTINGUISHED C136

\$COW	115.16
FPI	84.64
EPI	141.61

DCSF POST ROCK TWILA 321E8  
DCSF POST ROCK TWILA 390B2 Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.0	0.1	79	123	24	64	7	0.02	42	0.41	0.35
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
88	616	1061	11.25	3.22	0.27					

- \* Productive dam has a 103 WW ratio on 5 calves.
- \* High marbling bull on ultrasound with a 144 IMF (marbling) ratio.
- \* Probity daughters have few equals and sons are the market topping kind that can feed.

## 43 DCSF POST ROCK BLK BAL 353K8

11/1/2022 840003226003745 AMGV1574314  
50% GV / 50% AN Homozygous Black Homozygous Polled

BASIN PAYWEIGHT 1682  
JRI PROBITY 254D28  
JRI CLEMENTINE 254Z8  
VRT LAZY TV DISTINGUISHED C136

\$COW	115.79
FPI	84.09
EPI	136.55

DCSF POST ROCK TERESA 365E8  
DCSF POST ROCK TERESA 325B2 Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
15.4	-1.8	74	118	26	63	9	0.11	38	0.26	0.32
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
82	627	1084	10.93	2.47	0.21					

- \* Heifer safe and performance strong with top 25% CED and well above breed average growth.
- \* Outstanding dam with 94 BW, 104 WW and 104 YW ratios on her progeny.
- \* 110 IMF (marbling) ratio on ultrasound.

## 44 LBDC DC 39K2

11/27/2022 840003245729256 AMGV1560401  
36.2% GV / 63.8% AN Homozygous Black Homozygous Polled

BASIN PAYWEIGHT 1682  
DEER VALLEY GROWTH FUND  
DEER VALLEY RITA 36113  
BDCG CITIZEN F39L ET

\$COW	
FPI	89.03
EPI	

LBDC DC MZ 39G2  
BDCG DC ARATA 39E5 Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
15.3	-1.7	86	143	25	67	11	0.1	65	0.52	0.22
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
70	685	1096	11.61	1.93	0.31					

- \* AI sired by the Angus legend, Deer Valley Growth Fund.
- \* Low birth and high growth genetics generations deep on both sides of the pedigree.
- \* Top 25% Calving Ease with 10% WW, 3% YW, 30% Milk and 15% FPI.

## 45 TOG TWINOAK GROWTHFUND 219K ET

8/6/2022 840003212451670 AMGV1560388  
50% GV / 50% AN Homozygous Black Homozygous Polled

BASIN PAYWEIGHT 1682  
DEER VALLEY GROWTH FUND  
DEER VALLEY RITA 36113  
MCFG MIDDLE CREEK STAR 10S ET

\$COW	
FPI	89.94
EPI	

TOG TWIN OAK STAR 188W ET  
DCSF POST ROCK TWILA 223M2 Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
13.7	-0.7	82	131	30	70	10	0	53	0.65	0.41
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
73	616	1107	15.64	2.11	0.33					

- \* Proven ET mating that has worked every time and resulted in some of our past high sellers.
- \* Top 35% CED, 15% WW, 15% YW, 35% Marbling and 15% FPI.
- \* Outstanding donor dam has 75 progeny with 99 BW and 103 WW ratios in the AGA data bank.

## 46 TOG TWINOAK GROWTHFUND 227K ET

8/12/2022 840003212451567 AMGV1560396  
50% GV / 50% AN Homozygous Black Homozygous Polled

BASIN PAYWEIGHT 1682  
DEER VALLEY GROWTH FUND  
DEER VALLEY RITA 36113  
MCFG MIDDLE CREEK STAR 10S ET

\$COW	
FPI	83.03
EPI	

TOG TWIN OAK STAR 188W ET  
DCSF POST ROCK TWILA 223M2 Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
15.6	-1.8	72	117	30	66	11	-0.01	48	0.58	0.29
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
76	623	1100	15.05	2.08	0.25					

- \* Flush brother to Lot 45 and 47 so the same footnotes apply.
- \* Big Ribeye Area bull on ultrasound to ratio 117.
- \* Heifer safe and performance strong with the EPDs and actual data to back it up.

SUGGESTED USE FOR GELBVIEWH and BALANCER® EPDs	TRAIT:	EPD WEIGHT RANGES:	EPD WEIGHT RANGES:	EPD WEIGHT RANGES:
	Calving Ease EPD	Balancer® 15 and up	Balancer® 9-14	Balancer® 8 and below
	Recommended for:	Purebred 14 and up	Purebred 9-13	Purebred 8 and below
	Weaning Weight EPD	Balancer® 51-60	Balancer® 61-69	Balancer® 70 and up
	Will:	Purebred 50-60	Purebred 61-67	Purebred 68 and up
	Yearling Weight EPD	Maintain weaning weight	Moderately increase WW	Greatly increase WW
	Will provide:	Balancer® 75-90	Balancer® 91-102	Balancer® 103 and up
	Milk EPD	Purebred 69-80	Purebred 81-97	Purebred 98 and up
	Will provide:	Good growth potential	Excellent growth potential	Exceptional growth potential
		Balancer® 7-17	Balancer® 18-22	Balancer® 23 and up
		Purebred 7-17	Purebred 18-22	Purebred 23 and up
		Excellent milk potential	Exceptional milk potential	Superior milk potential



## TOG TWINOAK GROWTHFUND 221K ET

47 8/9/2022 840003226004069 AMGV1560390  
50% GV / 50% AN Homozygous Black Homozygous Polled

BASIN PAYWEIGHT 1682

DEER VALLEY GROWTH FUND

DEER VALLEY RITA 36113

MCFG MIDDLE CREEK STAR 10S ET

TOG TWIN OAK STAR 188W ET

DCSF POST ROCK TWILA 223M2

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
13.6	-1.4	83	132	30	71	10	-0.01	63	0.69	0.27
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
77	655	1157	15.20	2.22	0.23					

- \* Another great flush of bulls from the Growth Fund X 188W mating.
- \* All 3 bulls from this flush were at the top for REA on ultrasound.
- \* Curve bending EPDs and real data to prove it.

\$COW	
FPI	87.85
EPI	

## TOG TWINOAK CONFIDENCE+ 230K ET

48 8/14/2022 840003212451568 AMGV1560483  
50% GV / 50% AN Homozygous Black Homozygous Polled

CONNEALY CONFIDENCE 0100

CONNEALY CONFIDENCE PLUS

ELBANNA OF CONANGA 1209

MCFG MIDDLE CREEK STAR 10S ET

TOG TWIN OAK STAR 188W ET

DCSF POST ROCK TWILA 223M2

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
15.5	-0.7	70	115	29	64	7	-0.24	40	1.09	0.41
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
84	610	1034	14.07	1.83	0.19					

- \* Same great 188W donor but this time paired with the Popular Angus sire, Confidence Plus.
- \* Heifer safe with strong double digit yearling weight EPDs and lots of marbling strength.
- \* ET mating that brings together the best of the Angus and Gelbvieh breeds.

\$COW	
FPI	84.89
EPI	

## TOG TWIN OAK HIGHLIFE 223K

49 8/10/2022 840003212451669 AMGV1560392  
51.6% GV / 48.5% AN Homozygous Black Homozygous Polled

JKGF DITKA C85

LRSF HIGH LIFE H64

SINK MS EDISON

BASIN PAYWEIGHT 1682

TOG TWIN OAK PAY WEIGHT 930G ET

TOG TWIN OAK STAR 188W ET

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.7	-1.5	89	131	23	67	8	-0.04	47	0.77	0.22
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
77	629	1112	10.28	2.13	0.25					

- \* Study your lessons. This pedigree is about as stacked and proven as you can make one.
- \* Top 30% Low birth combined with 3% WW, 15% YW and 20% FPI.
- \* Outstanding individual ratios of 99 BW and 107 WW to verify the EPD predictors.

\$COW	
FPI	89.20
EPI	

## DCSF POST ROCK BLK BAL 301K8

50 9/19/2022 840003212452132 AMGV1574094  
51.6% GV / 48.5% AN Homozygous Black Homozygous Polled

JKGF DITKA C85

LRSF HIGH LIFE H64

SINK MS EDISON

VRT LAZY TV DISTINGUISHED C136

DCSF POST ROCK WILMA 350G8

DCSF POST ROCK TWILA 43E8 ET

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
13.8	0.7	95	147	26	73	8	-0.03	47	0.55	0.43
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
72	633	1246	14.01	2.29	0.27					

- \* 92 BW, 104 WW and 108 YW ratios in a 42 head contemporary group.
- \* High marbling High Life son with a 103 IMF (marbling) and 109 REA ratio on ultrasound.
- \* Top 35% CED, 1% WW, 2% YW and 30% Marbling with 4% FPI.

\$COW	
FPI	91.10
EPI	149.39

## DCSF POST ROCK BLK BAL 318K8

51 9/28/2022 840003212452149 AMGV1574108  
50.8% GV / 49.2% AN Heterozygous Black Homozygous Polled

JKGF DITKA C85

LRSF HIGH LIFE H64

SINK MS EDISON

SHIPWHEEL CHINOOK

DCSF POST ROCK 268Y2 34A8

DCSF POST ROCK REDBIRD 268Y1

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
15.8	-2.6	76	118	22	61	8	0.1	35	0.22	0.39
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
78	547	1037	11.69	2.12	0.23					

- \* Heifer safe and a definite frame moderator if you are wanting a smaller mature size.
- \* Outstanding dam has 95 BW, 102 WW, 100 YW ratios on 9 calves.
- \* These kind of EPD numbers are the result of years of disciplined genetic decisions.

\$COW	
FPI	101.24
EPI	120.07

## DCSF POST ROCK BLK BAL 327K8

52 10/2/2022 840003212452158 AMGV1574290  
64% GV / 36% AN Homozygous Black Homozygous Polled

JKGF DITKA C85

LRSF HIGH LIFE H64

SINK MS EDISON

VRT LAZY TV DISTINGUISHED C136

DCSF POST ROCK WINNIE 331E8

DCSF POST ROCK WINNIE 372B2

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
10.2	1.1	95	147	23	70	5	-0.17	41	0.81	0.32
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
84	674	1236	13.63	2.02	0.17					

- \* 102 BW, 111 WW, and 107 YW ratios as an individual.
- \* Double digit Calving Ease combined with top 1% growth numbers and breed average marbling.
- \* Outstanding dam has a 109 WW ratio on 5 calves. Calving ease, growth and maternal combined.

\$COW	
FPI	100.85
EPI	146.37

## DCSF POST ROCK BLK BAL 336K8

53 10/12/2022 840003212452167 AMGV1574298  
47.25% GV / 52.75% AN Homozygous Black Homozygous Polled

JKGF DITKA C85

LRSF HIGH LIFE H64

SINK MS EDISON

MILL BRAE HOOVER DAM

DCSF POST ROCK WILMA 367E8

DCSF POST ROCK WILMA 376C2

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
13.4	-0.5	79	120	20	59	8	0.04	32	0.37	0.24
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
78	599	1130	13.23	1.84	0.35					

- \* Another High Life son with an impressive EPD profile that's equally impressive in the flesh.
- \* Take note, High Life has over 250 progeny in the AGA data bank with an unprecedented 99 BW, 102 WW and 102 YW ratios on his progeny.
- \* He's a rare and valuable breeding piece and he walks the pastures of Post Rock and Cedar Top Ranch.

\$COW	
FPI	82.01
EPI	

## DCSF POST ROCK BLK BAL 354K8

54 11/1/2022 840003226003781 AMGV1574315  
44.5% GV / 55.5% AN Homozygous Black Homozygous Polled

JKGF DITKA C85

LRSF HIGH LIFE H64

SINK MS EDISON

DCSF POST ROCK HIGHLY FOCUSED

DCSF POST ROCK BLUBIRD 6B8

DCSF POST ROCK BLUBIRD 18Z8

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
14.7	-0.2	81	122	23	63	6	0.11	54	0.53	0.33
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
86	691	1187	10.78	1.97	0.23					

- \* Heifer bull, High Life son that offers lots of growth and maternal.
- \* Strong individual; ratios of 114 WW and 103 YW.
- \* Dam is a proven calving ease type cow with a heifer udder at 10 years old.

\$COW	
FPI	85.51
EPI	



# Cowman's Kind Fall Balancer Bulls



Lot 55

**56** 9/3/2022 840003252438504 AMG1548251  
50.8% GV / 48.5% AN Heterozygous Black Homozygous Polled

FHG FLYING H MR EFFECT 40A  
**FHG FLYING H 80A/40A 79E ET**  
FHG FLYING H MS SANDMAN 80A  
TTTT MIGHTY HOT ET

**DMS STUCKYS GLADIOLA**  
DMS STUCKYS BEGONIA

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.4	0.8	79	133	25	64	6	-0.01	52	0.62	0.59
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
76	686	1191	13.64	2.25	0.35					

- \* Outstanding dam with ratios of 95 BW and 103 WW on her first 3 progeny.
- \* Awesome individual ratios of 101 BW, 104 WW and 106 YW.
- \* Double digit Calving ease combined with top 20% WW, 10% YW, 10% MB and 15% FPI.

**58** 12/12/2022 840003271196777 AMG1561413  
50.8% GV / 42.2% AN Heterozygous Black Homozygous Polled

FHG FLYING H MR EFFECT 40A  
**FHG FLYING H 80A/40A 79E ET**  
FHG FLYING H MS SANDMAN 80A  
BDCG DC STOCKMAN 56W4 ET

**DMS STUCKYS BUTTERCUP ET**  
DMS STUCKY'S TWIX

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
16.6	-1	79	132	23	62	10	-0.04	44	0.53	0.37
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
86	695	1238	11.87	1.70	0.23					

- \* Check out his awesome EPD strength across the board. That's not easily done.
- \* Highly productive dam with a 107 Nursing ratio on 6 head.
- \* Heifer safe and performance strong with the EPDs and data to back it up.



## DMS STUCKYS KENDALL

**55** 8/28/2022 840003252438511 AMG1548252  
53.9% GV / 45.3% AN Heterozygous Black Homozygous Polled

FHG FLYING H MR EFFECT 40A  
**FHG FLYING H 80A/40A 79E ET**  
FHG FLYING H MS SANDMAN 80A  
S A V BISMARCK 5682

**DMS STUCKYS CATHY ET**  
DARC P401

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
15.2	-0.2	73	116	22	58	9	-0.19	46	0.94	0.39
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
78	662	1187	15.23	2.05	0.29					

- \* This is a herd bull and has been a stand out since he arrived.
- \* Dam has flush sisters in donor programs. Darc x Bismark was a great flush.
- \* Top 25% CED combined with above breed average growth and marbling.
- \* Huge REA bull on ultrasound with 118 ratio compared to fall born Balancer bulls.

## DMS STUCKYS KEYSTONE

**57** 9/7/2022 840003252438501 AMG1548245  
60.2% GV / 39.1% AN Heterozygous Black Homozygous Polled

FHG FLYING H MR EFFECT 40A  
**FHG FLYING H 80A/40A 79E ET**  
FHG FLYING H MS SANDMAN 80A  
DMS STUCKYS TRUSTEE

**DMS STUCKYS BOSSY COW**  
DCSF POST ROCK LAURA 169L2 ET

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
16	1.7	77	124	25	64	8	-0.1	51	0.63	0.52
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
79	610	1127	10.89	2.53	0.27					

- \* Proven and productive dam with awesome 98 BW and 102 WW ratios on her progeny.
- \* Dam has flush sisters in donor programs. Darc x Bismark was a great flush.
- \* Sired by a new and proven AI sire owned by Stucky's with top 15% CE, 1% WW, 1% YW, 20% marbling and 1% FPI. He has over 200 progeny from 19 herds to back his EPDs up.
- \* Top 15% CED with top 20% WW, 20% YW and 20% Marbling strength.

## DMS STUCKYS KOWMAKER

**59** 12/28/2022 840003252438503 AMG1561403  
52% GV / 42.2% AN Heterozygous Black Homozygous Polled

FHG FLYING H MR EFFECT 40A  
**FHG FLYING H 80A/40A 79E ET**  
FHG FLYING H MS SANDMAN 80A  
CTR CTR MOMMA MAKER 0056X

**DCSF POST ROCK GWEN 322C8**  
DCSF POST ROCK BBIRD 424Z8

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.3	2.9	90	142	20	65	8	-0.03	72	0.82	0.85
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
96	709	1187	11.49	2.01	0.12					

- \* Keep in mind he's one of the youngest fall bulls that's only a month older than some springs.
- \* Outstanding dam has 100 BW, 106 WW and 113 YW ratios on 6 progeny.
- \* Use this bull on mature cows and watch your payweights increase considerably.

## CDCG DC 2K

**60** 8/20/2022 840003245729258 AMG1560413  
70.9% GV / 28.1% AN Black Homozygous Polled

JRI GENERAL PATTON 213B97 ET  
**JRI TRADE SECRET 253G486**  
JRI MS SECRET BLEND 253E386 ET  
CCCJ CCC MR IMPACT Z204

**SDCG MS 2**

RAIL MS FINAL LOOK 302A

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
15.9	-1.2	73	109	28	64	8	-0.05	10	0.07	0.07
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
74	656	1135	12.35	2.64	0.41					

- \* Heifer bull sired by the most popular AI sire in the land. This next group of featured Trade Secret sons have slightly lower percentages than those selling in the high percentage section.
- \* Outstanding individual ratios of 98 BW, 108 WW and 108 YW ratios in his contemporary group.
- \* Highly productive dam with 101 BW, 109 WW and 108 YW on 5 progeny.





**61** **BDCG DC 401K1**  
8/23/2022 840003245729254 AMGV1560364  
68.8% GV / 31.3% AN Black Homozygous Polled

JRI GENERAL PATTON 213B97 ET  
**JRI TRADE SECRET 253G486**  
JRI MS SECRET BLEND 253E386 ET  
LONE STAR ADVANTAGE E753

\$COW	114.75
FPI	87.27
EPI	107.98

**BDCG DC DARCI 401C4 ET**  
DARC P401 Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
13.9	0.3	83	123	26	68	7	-0.01	39	0.29	0.35
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
76	608	1032	10.87	2.62	0.35					

- \* Highly productive dam that's getting it done with 6 calves with a 96 BW and 103 WW ratio.
- \* Black Trade Secrets are a hard find and ones this good are truly special.
- \* Herd bull EPDs: top 35% CED, 15% WW, 25% YW, 25% M and 50% Marbling with 25% FPI.

**62** **BDCG DC 401K10 ET**  
11/2/2022 840003245729268 AMGV1560540  
68.8% GV / 31.3% AN Black Homozygous Polled

JRI GENERAL PATTON 213B97 ET  
**JRI TRADE SECRET 253G486**  
JRI MS SECRET BLEND 253E386 ET  
S A V BISMARCK 5682

\$COW	76.59
FPI	73.64
EPI	80.73

**BDCG DC DARCI 401A1 ET**  
DARC P401 Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
11.4	-0.2	75	105	25	63	6	-0.2	38	0.86	-0.01
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
78	645	1076	14.15	1.50	0.12					

- \* ET mating that brings together two of the very best individuals in the Gelbvieh breed.
- \* Keep in mind if you are a seedstock breeder, when he's mated to high percentage purebreds the resulting calves will be purebreds plus you can mate him to all your Balancer cows clean up.
- \* Be sure to give these black Trade Secret sons a hard look. You'll be impressed.

**64** **BDCG DC 405K4 ET**  
9/8/2022 840003245729271 AMGV1560425  
59.4% GV / 31.3% AN Black Homozygous Polled

JRI TOP PRODUCER 282Z3  
**DCSF POST ROCK POWER BUILT 37B8**  
DCSF POST ROCK WILMA 298Z8 ET  
MORGANS DIRECTION 1119901

\$COW	70.04
FPI	81.01
EPI	100.21

**BDCG DC SEXY LADY 405S1**  
JCGR BAR GT SEXY LADY 405K ET Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
9.6	0.8	77	111	30	68	2	-0.24	48	0.93	0.27
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
86	725	1140	15.42	2.08	0.23					

- \* Flush brother to Lot 63 and part of a really special mating.
- \* Huge Ribeye bull on ultrasound with a 120 ratio compared to the fall Balancer bulls.
- \* Strong individual performance and EPDs across the board.

**66** **DCSF POST ROCK BLK BAL 313K8**  
9/27/2022 840003212452144 AMGV1574104  
66.8% GV / 27.7% AN Heterozygous Black Homozygous Polled

VLK C503 YOUNG GUN  
**DCSF POST ROCK TOP GUN 65F8 ET**  
DCSF POST ROCK WILMA 294Z8 ET  
DCSF POST ROCK POWER STROKE 95B1 ET

\$COW	121.12
FPI	84.52
EPI	116.89

**DCSF POST ROCK WILMA 316F2**  
DCSF POST ROCK WILMA 57C8 Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.4	0.1	78	122	23	62	6	-0.12	19	0.35	0.35
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
78	661	1252	13.29	2.32	0.31					

- \* 103 ratio on REA and a 104 IMF (marbling) ratio on ultrasound.
- \* If you walk in the pen to find the best looking one, you won't leave without this one on your list
- \* Outstanding individual ratios of 97 BW, 109 WW, and 109 YW in a large contemporary group.
- \* Outstanding dam of 4 calves averaging 110 WW. Her first son sold for \$8500.

**63** **BDCG DC 405K2 ET**  
9/4/2022 840003245729261 AMGV1560423  
59.4% GV / 31.3% AN Black Homozygous Polled

JRI TOP PRODUCER 282Z3  
**DCSF POST ROCK POWER BUILT 37B8**  
DCSF POST ROCK WILMA 298Z8 ET  
MORGANS DIRECTION 1119901

\$COW	67.21
FPI	91.20
EPI	129.20

**BDCG DC SEXY LADY 405S1**  
JCGR BAR GT SEXY LADY 405K ET Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
8.5	2.1	93	140	30	77	2	-0.16	56	1.01	0.36
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
72	686	1112	13.40	2.17	0.23					

- \* Due to limited semen supply, Powerbults are getting harder to find but never overlook a black one.
- \* Highly productive donor dam has 30 progeny with a 102 BW, 107 WW and 105 YW ratios.
- \* If you select bulls starting at the business end of a bull, you'll like every Powerbuilt son.

**65** **CDCC DC 401K7**  
9/7/2022 840003245729257 AMGV1560708  
56.8% GV / 43% AN Homozygous Black Homozygous Polled

VLK C503 YOUNG GUN  
**DCSF POST ROCK TOP GUN 65F8 ET**  
DCSF POST ROCK WILMA 294Z8 ET  
BDCG DC 147E13

\$COW	
FPI	79.14
EPI	

**SDCG DC DARCI 401G2**  
BDCG DC DARCI 401C2 ET Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
15.6	0.0	74	116	20	57	8	-0.09	40	0.53	0.20
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
68	685	1050	13.38	2.13	0.25					

- \* Outstanding individual ratios of 94 BW and 113 WW.
- \* Dam is a proven low birth weight, high growth cow with 87 BW and 104 WW progeny ratios.
- \* Keep in mind Top Gun sons won the purebred division of the 2023 AGF Scale and Rail contest.

**67** **DCSF POST ROCK BLK BAL 333K8**  
10/10/2022 840003212452164 AMGV1574295  
47.3% GV / 52.7% AN Homozygous Black Homozygous Polled

VLK C503 YOUNG GUN  
**DCSF POST ROCK TOP GUN 65F8 ET**  
DCSF POST ROCK WILMA 294Z8 ET  
MILL BRAE HOOVER DAM

\$COW	
FPI	77.12
EPI	

**DCSF POST ROCK BLKBIRD 366E8**  
DCSF POST ROCK BLKBIRD 338C8 Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
11.3	-1.2	57	93	18	46	6	-0.04	21	0.17	0.54
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
72	566	1081	13.00	2.29	0.29					

- \* Top 15% marbling with double digit calving ease. Keep in mind Top Guns are proven to feed.
- \* 101 REA and 103 IMF (marbling) ratios on ultrasound.
- \* Should be a frame moderator with adequate performance and built in maternal.



## Cowman's Kind Fall Balancer Bulls

### DMS STUCKYS KONVOY

**68** 9/20/2022 840003252438519 AMG1561407  
68.7% GV / 31.3% AN Heterozygous Black Homozygous Polled

JKGF C517

**RNBG 32F9**

RNBG TRIPLE H BLK TWILIGHT  
MYTTY IN FOCUS

**JOSH FOCUSED STACK 624Y**

JOSH 624EPW

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
16.3	-1.8	57	86	21	50	11	-0.02	15	0.05	0.38
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		Act. Fat
75		709		1159		13.29		2.71		0.31

- \* 103 REA and 122 IMF (marbling) ratios on ultrasound
- \* Highly proven dam with 95 BW, 101 WW and 101 YW ratios on 10 calves.
- \* Should be heifer safe and performance strong with marbling and maternal bred in.

\$COW	115.73
FPI	75.09
EPI	61.52

### DMS STUCKYS KOY

**69** 9/26/2022 84000325238506 AMG1561405  
62.5% GV / 37.5% AN Homozygous Black Homozygous Polled

JKGF C517

**RNBG 32F9**

RNBG TRIPLE H BLK TWILIGHT  
TTTT MIGHTY HOT ET

**DMS STUCKYS EXCELLENT**

STUCKYS TRUSTED BEST

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
11.6	-0.5	68	114	19	52	7	-0.07	35	0.59	0.64
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		Act. Fat
83		644		1124		11.83		1.97		0.27

- \* Sire dominated the 2022 AGF Scale and Rail contest in the purebred division.
- \* Double digit calving ease with above breed average growth and top 10% Marbling.
- \* These Roy sons work in a lot of breeding scenarios.

\$COW	101.6
FPI	86.04
EPI	108.73

### DMS STUCKYS KILROY

**70** 10/19/2022 840003252438505 AMG1561406  
62.5% GV / 37.5% AN Homozygous Black Homozygous Polled

JKGF C517

**RNBG 32F9**

RNBG TRIPLE H BLK TWILIGHT  
TTTT MIGHTY HOT ET

**DMS STUCKYS FEARLESS**

STUCKYS WHATEVER

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.9	0.3	66	96	21	53	8	-0.05	23	0.28	0.62
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
71	679	1221	12.83	2.67	0.27					

- \* 120 IMF (marbling) ratio on ultrasound with top 10% Marbling EPD.
- \* Strong individual ratios of 90 BW, 104 WW and 105 YW as an individual.
- \* Long time low birth, high growth cow with 90 BW 100 WW and 105 YW on her progeny.

\$COW	101.41
FPI	82.78
EPI	101.06

### DCSF POST ROCK BLK BAL 410K8

**71** 10/5/2022 840003212452117 AMG1574332  
50% GV / 50% AN Homozygous Black Homozygous Polled

LD CAPITALIST 316

**CAPITALIST**

SINK MICKEY 7014E-931Z  
TOG TWIN OAK ARMSTRONG 530D ET

**DCSF POST ROCK MISS B 348H2**

DCSF POST ROCK MISS B 235X2

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
13.4	-0.5	60	88	23	56	7	0.01	28	0.37	0.32
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		Act. Fat
70		596		1086		12.92		2.13		0.29

- \* Would be an ideal bull for a low input operation that focuses on reduced mature cow size.
- \* Out of a first calf heifer with a perfect udder.
- \* We've had great success with LD Capitalist sons for their fleshing ability, breed up and maternal strength.

\$COW	73.00
FPI	
EPI	

### DCSF POST ROCK BLK BAL 415K8

**72** 10/25/2022 840003226003722 AMG1574337  
32.1% GV / 67.6% AN Homozygous Black Homozygous Polled

LD CAPITALIST 316

**CAPITALIST**

SINK MICKEY 7014E-931Z  
DCSF POST ROCK TOP GUN 65F8 ET

**DCSF POST ROCK WILMA 344H8**

DCSF POST ROCK WILMA 326E8 ET

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
10.3	1.6	80	130	24	67	4	0.02	62	0.79	0.39
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		Act. Fat
76		717		1183		11.44		2.15		0.23

- \* Dam is our program's newest embryo donor and is a picture perfect female who's extra stout.
- \* Heaviest weaning fall calf out of a first calf heifer with a 118 ratio in a 36 head group.
- \* Double digit calving ease with top 15% growth numbers and lots of built in maternal strength.

\$COW	83.99
FPI	
EPI	

### DCSF POST ROCK BLK BAL 416K8

**73** 10/25/2022 840003226003725 AMG1574338  
50% GV / 50% AN Homozygous Black Homozygous Polled

LD CAPITALIST 316

**CAPITALIST**

SINK MICKEY 7014E-931Z  
DCSF POST ROCK POWER STROKE 95B1 ET

**DCSF POST ROCK SANDY 336H2**

DCSF POST ROCK SANDY 359E2

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.4	0.2	72	105	24	63	7	0.04	34	0.51	0.37
BW	Adj. WW		Adj. YW		Act. REA		Act. IMF		Act. Fat	
74	655		1103		13.58		2.61		0.39	

- \* 105 REA and 117 IMF (marbling) ratios on ultrasound when compared to the fall Balancer bulls.
- \* 96 BW with 108 WW ratio out an impressive first calf heifer.
- \* Sire is a top LD Capitalist 316 that we've used on heifers for many years.

\$COW	80.23
FPI	
EPI	

### TOG TWIN OAK YOUNG GUN 247K

**74** 9/12/2022 840003212451566 AMG1560542  
57.8% GV / 42.2% AN Homozygous Black Homozygous Polled

BGGR BGGR GRAVITY 803A

**VLK C503 YOUNG GUN**

BVLK BVLK X04 MONA LISA  
BARSTOW CASH

**TOG TWIN OAK CASH 829F ET**

DCSF POST ROCK TWILA 223M2

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
11.7	0.0	71	108	14	50	6	-0.06	20	0.34	0.15
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
79	607	1113	13.33	2.31	0.21					

- \* 99 BW and 105 WW individual ratios in a fall contemporary group of 18 head.
- \* Top producing dam with an average of 108 WW ratios on her progeny.
- \* Keep in mind, Young Gun was a past Balancer sire group champion in the AGF Scale and Rail.
- \* 103 REA and 104 IMF (marbling) ratios on ultrasound.

\$COW	88.26
FPI	74.09
EPI	112.85

## VIDEO AUCTION

Cowman's Kind 2024 production sale is selling video auction procedure in the sale barn at Post Rock Cattle Co. All bulls and females will be viewed on large screen TVs inside the sale barn as each respective animal sells. All cattle will be displayed for viewing in the same pens as in past years. Please allow time in the pens to view the sale offering as they will not come to the sale ring.



## 75 TOG TWIN OAK YOUNG GUN 252K

9/20/2022 840003212451569 AMGV1560547  
57.8% GV / 42.2% AN Homozygous Black Homozygous Polled

BGGR BGGR GRAVITY 803A

VLK C503 YOUNG GUN

BVLK BVLK X04 MONA LISA

BASIN PAYWEIGHT 1682

TOG TWIN OAK PAY WEIGHT 842F ET

TOG TWIN OAK STAR 188W ET

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
13.3	-0.1	73	106	15	51	7	-0.02	37	0.33	0.32
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		Act. Fat
74		602		1047		12.63		2.03		0.23

- \* Dam is a flush sister to many top selling bulls in seedstock operations selling for \$10K plus.
- \* 93 BW and 104 WW individual ratios in a fall contemporary group of 18 head.
- \* Young Gun can sire some of your best females and the sons will gain and grade in the feedlot.



## 76 DCSF POST ROCK STELLAR 307K8 ET

9/25/2022 840003212452138 AMGV1579979  
50% GV / 50% AN Homozygous Black Homozygous Polled

MOHNEN SUBSTANTIAL 272

SITZ STELLAR 726D

SITZ PRIDE 200B

PHG EMINENCE E02

DCH HILLE G534 QUEEN BEE

DCH HILLE B188

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
14.1	-1.6	77	127	19	58	8	0.12	48	0.39	0.47
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		Act. Fat
84		655		1158		13.43		2.35		0.35

- \* This one's special! He's an elite herdsire prospect out of the ABS stud Stellar and our featured donor Queen Bee who's just getting started with her donor career.
- \* Herd bull EPDs with the look and presence of a herd bull since day one.
- \* Has 2 awesome flush sisters, one of which might be one of the very best ever born here.
- \* 104 REA and 105 IMF (marbling) ratios when compared to the fall Balancer bulls (47 head).

## 77 BDCG DC 405K1

9/1/2022 840003245729270 AMGV1560369  
50.8% GV / 46.9% AN Homozygous Black Homozygous Polled

MYTTY IN FOCUS

TTTT MIGHTY HOT ET

AHL HOTDAMN 105R ET

BDCG DC 147E13

BDCG DC LADY 405H5

BDCG DC LADY 405D5

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
10.8	0.9	75	116	31	69	4	0.06	48	0.46	0.61
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		Act. Fat
74		723		1157		11.50		2.65		0.21

- \* AI sired by the past Futurity champion Mighty Hott whose sons have been popular in the past.
- \* As expected, a strong low birth, high growth curve with 99 BW and 109 WW ratios individually.
- \* 119 IMF (marbling) ratio on ultrasound.

## 78 TOG TWIN OAK SANDHILLS 238K

9/1/2022 840003212451667 AMGV1560532  
50% GV / 50% AN Heterozygous Black Homozygous Polled

CTR SANDMAN 6523S

CTR CTR SANDHILLS 0065X

CTR 7281T

A A R TEN X 7008 S A

TOG TWIN OAK TEN X 923G ET

TOG TWIN OAK STAR 188W ET

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
14.1	1.2	69	108	17	52	8	-0.02	39	0.50	0.56
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		Act. Fat
74		636		1130		14.87		2.75		0.21

- \* AI sired by the highly proven Sandhills 0065X who's known for his great daughters.
- \* Outstanding individual ratios of 95 BW, 110 WW in an 18 head contemporary fall group.
- \* Awesome ultrasound with ratios of 115 REA and 123 IMF (marbling) in a 47 head group.

## 79 DMS STUCKYS KAPTAIN 49HK

9/26/2022 840003252438508 AMGV1564242  
46.9% GV / 53.1% AN Heterozygous Black Homozygous Polled

TMMW SKF WHARTON 51W

DMS STUCKYS HORTON

DMS STUCKY FALON

EGL EGL LIFELINE B101

DMS STUCKYS HARD LINE ET

DCSF POST ROCK WILMA 69Y8 ET

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
16.6	-1.7	65	100	27	59	7	-0.13	20	0.36	0.02
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		Act. Fat
72		689		1067		12.88		2.04		0.27

- \* Heifer safe and performance strong with 10% calving ease and triple digit yearling weight.
- \* 98 BW and a strong 105 WW ratio out of a heifer.
- \* Lots of proven calving ease with adequate performance stacked generations deep.





## Cowman's Kind Spring Balancer Bulls



We are so humbled and honored to have had back to back winners selected by the Balancer Futurity membership as the People's Choice Balancer Futurity Champion Bull with Post Rock Clock Work 164L8.

He's at the Stud collecting semen for the Futurity membership. There is a very limited semen availability on a first come first serve basis to non-futurity members at \$50/unit. Contact David Slaughter only at 270-556-4259.

More proof that you can find Elite herd bull prospects just about anywhere in this sale catalog. The bulls were lotted by sire group, size and age in December and Clock Work was to be Lot 80. Futurity Champions become the possession of the People's Choice Balancer Futurity until semen bank is fulfilled. Congratulations to the lucky winners, Locust Hill Farms in North Carolina. We are extremely high on Clock Work and his dam and ultimately his breeding value potential and we are pleased to announce that we have negotiated the repurchase of full possession of Clock Work. He will be joining past futurity champion and his sire, GoTime along with past futurity Champion JRI Probity, his grandsire, in walking the pastures of Post Rock. Be sure to plan on visiting Post Rock this summer and see these and many more breed leading herdsires in action.



**DCSF POST ROCK CLOCK WORK 164L8**  
**80** 2/9/2023 840003226003873 AMGV1579554  
 49.5% GV / 49% AN Homozygous Black Homozygous Polled

TJB REBEL YELL 804F ET

**BARG GO TIME 781J**

BARG SOPHIA 781E

JRI PROBITY 254D28

**EGL EGL PEARL F265**

EGL EGL PEARL D296

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.5	-0.9	73	108	26	62	7	0.11	41	0.31	0.32
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
82	748	1292	15.16	3.32	0.55					





Lot 81

**81 DCSF POST ROCK PAY DIRT 140L8 ET**  
 2/4/2023 840003226003823 AMGV1579829  
 62.4% GV / 35.7% AN Homozygous Black Homozygous Polled

TJB REBEL YELL 804F ET

**BARG GO TIME 781J**

BARG SOPHIA 781E

CTR GOOD NIGHT 880U

**DCSF POST ROCK WILMA 294Z8 ET**

DCSF POST ROCK WILMA 261P1 ET

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
9.9	1.4	67	115	26	59	6	-0.01	37	0.34	0.35

BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat
94	785	1486	15.75	2.84	0.53

\$COW	127.85
FPI	76.16
EPI	127.78

The OKC Cattlemen Congress couldn't have gone much better for us with our Balancer Pen of 5 Bulls hanging a banner and Post Rock Clock Work winning the Balancer Futurity. We also had the honor of both our purebred entry, Post Rock High Choice (sells as Lot 1) and our other Balancer entry, Post Rock Pay Dirt (sells as Lot 81) being recognized by each membership as the Runner Up Winners in each futurity. Thank you is not enough but we greatly appreciate your interest and support of our program. Kyle and I debated all summer, fall and right up until they went into the ring as to which Balancer bull to put in the futurity. We only planned on running one bull knowing that nobody is lucky enough to win and also have a runner up bull let alone the possibility of splitting up the votes enough, that given the level of competition both bulls could be left standing. Post Futurity voting and talking with breeders and Futurity members, it is obvious the read of the membership is the same as what Kyle and I have discussed many times, in that both bulls have significant breed impacting value and that we need to use both in our program. Post Rock Pay Dirt was a favorite from early on and found himself ahead of his contemporaries at every checkpoint. A true performance bull, rugged look, massive centered, and so much power from behind. Not uncommon for progeny of his donor dam Wilma 294Z8, she's done it again here adding one more elite herd bull to her resume. Match this powerhouse cow to Go Time's demanding presence and you can see all the pieces of this planned mating come together. We feel it is truly hard to combine this much power with the look and pedigree strength to back it all up.

**Selling full possession and we plan to use him back in our program wherever possible.**

**82 DCSF POST ROCK BLK BAL 76L8**  
 1/24/2023 840003226003803 AMGV1579546  
 42.7% GV / 55.6% AN Homozygous Black Homozygous Polled

TJB REBEL YELL 804F ET

**BARG GO TIME 781J**

BARG SOPHIA 781E

ICC PAYWEIGHT 1682-7139

**DCSF POST ROCK WILMA 56H8**

DCSF POST ROCK WILMA 115F8 ET

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.0	0.7	72	117	27	63	8	0.02	47	0.48	0.32

BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat
80	647	1278	13.77	2.41	0.33

\$COW	
FPI	79.20
EPI	

**83 DCSF POST ROCK BLK BAL 94L8**  
 1/28/2023 840003226003867 AMGV1579329  
 50.3% GV / 49.6% AN Homozygous Black Homozygous Polled

JKGF DITKA C85

**LRSF HIGH LIFE H64**

SINK MS EDISON

VRT LADY TV DISTINGUISHED C136

**DCSF POST ROCK RHONDA 53H8**

DCSF POST ROCK RHONDA 189F8

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
14.0	0.1	84	129	22	64	8	-0.03	56	0.74	0.33

BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat
74	678	1265	15.92	1.87	0.25

\$COW	
FPI	87.46
EPI	

\* High Life sons are the real deal for low birth with high growth genetics.

\* 94 BW and 102 WW ratios as an individual in an 85 head group.

\* Heavy muscled bull with almost a 16 inch ribeye area with a 1140 scan weight.

\* Outstanding dam with ratios of 93 BW, 105 WW on her calves.

\* Top 35% growth EPDs with top 65% Calving Ease and 15% Milk.

\* 111 ratio on gain test with a 4.17 ADG on a ration designed for 3.25 ADG.



# Cowman's Kind Spring Balancer Bulls

## DCSF POST ROCK BLK BAL 131L8

**84** 2/3/2023 840003226003899 AMGV1579551  
47.9% GV / 50.5% AN Homozygous Black Homozygous Polled

TJB REBEL YELL 804F ET

**BARG GO TIME 781J**

BARG SOPHIA 781E

VLK C503 YOUNG GUN

**DCSF POST ROCK RHONDA 189F8**

DCSF POST ROCK RHONDA 72B8

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
11.3	2.4	82	129	22	63	5	-0.01	49	0.33	0.24
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
83	624	1231	13.10	1.98	0.24					

\$COW	105.17
FPI	80.73
EPI	138.46

- \* Awesome picture dam sells as Lot 165 and has a steller 104 nursing ratio on her calves.
- \* Double digit calving ease combined with top 15% growth.
- \* 108 ratio on gain test and 3.97 on a ration designed for 3.25 ADG.

## DCSF POST ROCK BLK BAL 174L8

**86** 2/14/2023 840003226003998 AMGV1579541  
50.3% GV / 48.2% AN Homozygous Black Homozygous Polled

TJB REBEL YELL 804F ET

**BARG GO TIME 781J**

BARG SOPHIA 781E

JKGF DITKA C85

**DCSF POST ROCK BLKBIRD 15F8**

DCSF POST ROCK BLKBIRD 218D8

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
17.4	-2.6	64	99	26	58	9	0.07	33	0.14	0.40
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
70	652									

\$COW	
FPI	81.37
EPI	

- \* Awesome proven calving ease dam is Lot 145.
- \* Top 10% calving ease and 15% low birth with good growth potential.
- \* Generations of stacked calving ease and maternal.

## DCSF POST ROCK BLK BAL 156L8

**85** 2/7/2023 840003226003880 AMGV1579553  
46.3% GV / 52.1% AN Homozygous Black Homozygous Polled

TJB REBEL YELL 804F ET

**BARG GO TIME 781J**

BARG SOPHIA 781E

VRT LAZY TV DISTINGUISHED C136

**DCSF POST ROCK BLUBIRD 228H8**

DCSF POST ROCK BLUBIRD 44E8

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
15	-1.1	63	101	23	54	8	-0.03	40	0.50	0.52
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
70	665	1223	13.65	1.76	0.25					

\$COW	
FPI	81.58
EPI	

- \* Started small with an 89 BW ratio and still ratioed 100 at weaning.
- \* Good performance on gain test for a calving ease bull with a 102 ratio
- \* Top 20% CED and 35% low birth with top 20% marbling and still has triple digit yearling weight.

## DCSF POST ROCK BLK BAL 89L8

**87** 1/27/2023 840003226003792 AMGV1579478  
46.1% GV / 53.9% AN Homozygous Black Homozygous Polled

BASIN PAYWEIGHT 1682

**JRI PROBITY 254D28**

JRI CLEMENTINE 254Z8

EGL GAME CHANGER D136

**DCSF POST ROCK GWEN 79H8**

DCSF POST ROCK GWEN 110D8

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
14.6	-0.2	82	121	26	67	10	0.07	48	0.34	0.44
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
50	628	1256	11.08	2.56	0.23					

\$COW	108.62
FPI	88.95
EPI	144.45

- \* Born as a twin, raised as a single. We cut almost all twins but this one was too good.
- \* Ratioed 107 on gain test in a 53 head test group.
- \* Top 25% CED, 15% WW, 30% YW, 25% milk and 30% Marbling EPDs.

## DCSF POST ROCK FOREMAN 114L8

**88** 2/1/2023 840003226003906 AMGV1579462  
53% GV / 47% AN Homozygous Black Homozygous Polled

BASIN PAYWEIGHT 1682

**JRI PROBITY 254D28**

JRI CLEMENTINE 254Z8

EGL GAME CHANGER D136

**DCSF POST ROCK WILMA 77G8 ET**

DCSF POST ROCK WILMA 294Z8 ET

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
14.4	-2.5	71	112	29	64	10	0.06	26	0.16	0.23
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
74	740	1433	16.18	2.13	0.50					

\$COW	136.39
FPI	80.77
EPI	142.93

- \* Halter broke and went to OKC. He was part of our Reserve National Champion Pen of 5
- \* His dam is one of our best Game Changer daughters, out of the 294Z8 donor.
- \* Herd bull numbers, herd bull build and a herd bull on his own merits.
- \* Look him up! This bull was popular at OKC for good reason.

## DCSF POST ROCK BLK BAL 139L8

**90** 2/4/2023 840003226003822 AMGV1579348  
46.9% GV / 53.1% AN Homozygous Black Homozygous Polled

BASIN PAYWEIGHT 1682

**JRI PROBITY 254D28**

JRI CLEMENTINE 254Z8

EGL GAME CHANGER D136

**DCSF POST ROCK BLKBIRD 168H8**

DCSF POST ROCK BLKBIRD 218D8

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
13.9	1.2	77	120	27	65	9	0.07	53	0.55	0.36
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
88	725	1420	14.54	1.98	0.32					

\$COW	
FPI	82.77
EPI	

- \* Can't say enough positives about the Probity sons and daughters. They are awesome.
- \* Gain ratio of 127 on gain test to add to his credentials.
- \* Impressive EPD tabulation with awesome ratios of 109 WW and 111 YW in an 85 head group.
- \* Everything is right on this stud.



## DCSF POST ROCK PROBITY 136L8 ET

**89** 2/4/2023 840003226003844 AMGV1587898  
51.6% GV / 48.4% AN Homozygous Black Homozygous Polled

BASIN PAYWEIGHT 1682

**JRI PROBITY 254D28**

JRI CLEMENTINE 254Z8

CTR CTR MOMMA MAKER 0056X

**DCSF POST ROCK GWEN 98B8**

DCSF POST ROCK GWEN 7Y8

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
14.5	-0.8	70	110	27	62	9	0.08	36	0.19	0.41
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
72	604	1161	13.02	3.09	0.2831					

\$COW	106.11
FPI	82.41
EPI	127.6

- \* Donor dam is mother of past high sellers and many excellent flush sisters to this bull.
- \* Over a 13 inch REA with a 1070 scan weight and he ratios an incredible 133 IMF (marbling).
- \* Genetically, one the gems of the sale offering and the data to back it up.



# Cowman's Kind Spring Balancer Bulls

## DCSF POST ROCK BLK BAL 209L8

91 3/7/2023 840003226003968 AMGV1579475  
50% GV / 50% AN Homozygous Black Homozygous Polled

BASIN PAYWEIGHT 1682

JRI PROBITY 254D28

JRI CLEMENTINE 254Z8

MILL BAR HICKOK 7242

DCSF POST ROCK DARCI 311F8

DCSF POST ROCK DARCI 345D1

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
10.8	3.2	82	123	22	64	7	0.04	41	0.28	0.33
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
92	735	1465	16.17	2.49	0.36					

- \* A scale smasher who's March born and weighed 1200 pounds at the 12/28/23 checkpoint.
- \* Gained 4.47 on a ration designed for 3.25 for 103 days.
- \* 114 REA and 112 IMF (Marbling) ratios on ultrasound in a 47 head contemporary group.
- \* Outstanding individual data in extra large and meaningful contemporary groups.

## DCSF POST ROCK BLK BAL 51L8

93 1/21/2023 840003226003797 AMGV1579351  
51% GV / 49% AN Homozygous Black Homozygous Polled

JKGF DITKA C85

LRSF HIGH LIFE H64

SINK MS EDISON

JRI PROBITY 254D28

DCSF POST ROCK GWEN 170J8

DCSF POST ROCK GWEN 258D8

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
15.9	-2.1	84	126	22	64	8	0.1	50	0.48	0.19
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
72	739	1336	13.78	1.76	0.37					

- \* Proof that the High Life x Probity mating works big time.
- \* Outstanding individual ratios of 94 BW (105 head group) and 111 WW (85 head group) document his big time spread EPDs that are unmatched across the board.
- \* Posted a 122 gain ratio on test, gaining 4.57 for 103 days on a ration designed for 3.25 ADG.

## DCSF POST ROCK BLK BAL 12L8

95 1/24/2023 840003226003788 AMGV1579370  
51.6% GV / 48.5% AN Homozygous Black Homozygous Polled

JKGF DITKA C85

LRSF HIGH LIFE H64

SINK MS EDISON

STEVENSON TURNING POINT

DCSF POST ROCK BELLE 2J8

DCSF POST ROCK BELLE 193G1

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
13.9	-1.9	88	143	20	65	5	0.07	68	0.64	0.36
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
72	660	1250	12.81	2.51	0.21					

- \* Keep in mind High Life as of 1-15-24 has over 250 progeny in the AGA database with an almost unheard of 99 BW, 102 WW and 102 YW ratios on his progeny.
- \* 105 ratio on gain test.
- \* This bull is stacked multiple generations for low birth/high growth genetics with maternal being a must and carcass a part of every mating decision.

## DCSF POST ROCK BLK BAL 93L8

97 1/28/2023 840003226003866 AMGV1579331  
57.8% GV / 42.2% AN Homozygous Black Homozygous Polled

JKGF DITKA C85

LRSF HIGH LIFE H64

SINK MS EDISON

CTR CTR SANDHILLS 0065X

DCSF POST ROCK WILMA 78G8 ET

DCSF POST ROCK WILMA 294Z8 ET

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
14.6	-1.0	87	134	19	63	8	0.06	40	0.47	0.19
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
78	724	1284	16.24	2.12	0.62					

- \* This bull was the alternate bull for OKC pen and he was fed and developed with them.
- \* Outstanding dam who's off to a great start with 96 BW and 103 WW ratios on her 3 calves.
- \* It takes years of disciplined genetic decisions to come up with this many good numbered bulls.

## DCSF POST ROCK BLK BAL 228L8

92 3/27/2023 840003226003953 AMGV1579472  
46.3% GV / 50.4% AN Homozygous Black Homozygous Polled

BASIN PAYWEIGHT 1682

JRI PROBITY 254D28

JRI CLEMENTINE 254Z8

EGL GAME CHANGER D136

DCSF POST ROCK RECIPE 165G8

DCSF POST ROCK RECIPE 213Z8

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12	0.8	87	144	25	68	8	0.07	53	0.26	0.40
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
80	800	1409	15.65	3.20	0.37					

- \* Featured bull in the large and impressive Probity sire group.
- \* Awesome EPDs across the board and the actual data to verify it.
- \* 15.66 REA ratio of 111 with a 1065 pound scan weight and 143 IMF (Marbling) on ultrasound.
- \* In case you didn't know, Probity was the Balancer sire group winner in the 2022 AGF Scale and Rail contest and his daughters are his hallmark.

## DCSF POST ROCK BLK BAL 73L8

94 1/23/2023 840003226003753 AMGV1579367  
48.5% GV / 51.6% AN Homozygous Black Homozygous Polled

JKGF DITKA C85

LRSF HIGH LIFE H64

SINK MS EDISON

EGL GAME CHANGER D136

EGL EGL OLIVE H213

EGL OLIVE C131

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
10.2	2.2	91	136	24	70	6	-0.15	64	0.95	0.32
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
86	710	1287	14.90	2.06	0.24					

- \* If you happen to be like most of our customers and pay your bills by the pound, tie into these double digit calving ease bulls with strong growth EPDs and data to back it up.
- \* Some of these outlier bulls are 3 plus generations of moderate birth, high growth genetics.
- \* Highly productive dam has 97 BW and 106 WW ratios on her progeny as proof.

## MLG MEADOWLARK 511L

96 1/25/2023 840003226003776 AMGV1579364  
46.9% GV / 51.6% AN Homozygous Black Homozygous Polled

JKGF DITKA C85

LRSF HIGH LIFE H64

SINK MS EDISON

EGL GAME CHANGER D136

MLG MEADOWLARK KITKAT 501J

MLG MEADOWLARK KIT KAT 478F

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
9.6	2.1	101	158	24	74	7	-0.07	62	0.90	0.29
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
90	775	1440	16.66	1.76	0.22					

- \* High performing bull with a 116 ratio on gain test.
- \* High ratio bull for weaning weight with a 117 ratio and a 112 yearling weight ratio.
- \* Another double digit calving ease with top 1% growth numbers.

## DCSF POST ROCK BLK BAL 99L8

98 1/30/2023 840003226003857 AMGV1579366  
55.4% GV / 44.6% AN Homozygous Black Homozygous Polled

JKGF DITKA C85

LRSF HIGH LIFE H64

SINK MS EDISON

JRI PROWLER 125B3

EGL BUCKEYE F274

EGL BUCKEYE D248

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
17.0	-3.0	76	113	20	58	8	-0.01	42	0.57	0.14
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
72	643	1184	15.87	1.53	0.24					

- \* Heifer bull with few equals and his valuable breeding piece dam sells as lot 160
- \* 108 IMF (marbling) ratio on ultrasound in a 47 head group.
- \* Top 15% Calving ease coupled with top 4% low birth and adequate growth.



# Cowman's Kind Spring Balancer Bulls



Reserve Champion pen of 5 Balancer bulls at the Cattleman's Congress in OKC.



## DCSF POST ROCK BLK BAL 100L8

99

1/30/2023 840003226003858 AMGV1579326  
53.5% GV / 46.5% AN Homozygous Black Homozygous Polled

JKGF DITKA C85  
**LRSF HIGH LIFE H64**  
SINK MS EDISON  
WMF BLACK MARBLE TENDER 006X

\$COW	89.37
FPI	81.71
EPI	133.77

**DCSF POST ROCK 23P6 34G8**

DCSF POST ROCK 23P6 174E8 Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.1	0.1	80	120	15	55	6	-0.02	42	0.48	0.25
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
88	648	1305	15.67	2.54	0.20					

- \* Outstanding ultrasound data with a 111 REA and 114 IMF (marbling) ratios.
- \* 106 ratio on gain test.
- \* You're going to enjoy sorting through this High Life sire group.

## DCSF POST ROCK BLK BAL 118L8

100

2/2/2023 840003226003910 AMGV1579333  
47.6% GV / 52.4% AN Homozygous Black Homozygous Polled

JKGF DITKA C85  
**LRSF HIGH LIFE H64**  
SINK MS EDISON  
EGL GAME CHANGER D136

\$COW	111.54
FPI	85.14
EPI	145.81

**DCSF POST ROCK TWILA 85F8**

DCSF POST ROCK TWILA 260X8 Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
14.4	0.8	86	135	24	67	9	-0.07	60	0.96	0.20
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
86	721	1258	13.83	1.82	0.27					

- \* I'll save you the trouble of asking, yes he's just as good as his picture... maybe even better.
- \* Dam is a ranch favorite and a featured cow selling as Lot 152
- \* Big time herd bull EPDs and the actual data to back them up.
- \* Herd bull. Look him up.

## DCSF POST ROCK BELLY DOWN 157L8 ET

101

2/7/2023 840003226003916 AMGV1579823  
64% GV / 36% AN Heterozygous Black Homozygous Polled

JKGF DITKA C85  
**LRSF HIGH LIFE H64**  
SINK MS EDISON  
CTR CTR SANDHILLS 0065X

\$COW	103.62
FPI	79.18
EPI	109.25

**DCSF POST ROCK 198L 82F ET**

CTR 198L Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.4	2.4	88	127	20	64	6	-0.07	51	0.83	0.06
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
100	767	1421	16.96	2.23	0.26					

- \* Went to OKC and was a member of our popular Reserve Champion pen of 5 Balancer bulls.
- \* A stall favorite on display because you just don't find his depth and muscle shape very often.
- \* Only ET bull of the flush but he went way over on gestation. His flush sisters ranged from 74 to 86 pounds at birth.
- \* Keep in mind the genetic package he represents.

## DCSF POST ROCK CLASS ACT 176L8

102

2/15/2023 840003226004000 AMGV1579441  
42.6% GV / 55.9% AN Homozygous Black Homozygous Polled

TAU TAU MONEY 62F ET  
**CTR MONEY 0826H ET**  
GGGE 3G COWGIRL CRUELLA 537C  
ICC PAY RAISE 4886

\$COW	75.46
FPI	
EPI	

**DCSF POST ROCK BLKBIRD 19F8**

DCSF POST ROCK BLKBIRD 147D1 Genomic Enhanced EPDs

DOSE 1: POST-ROCK BENDING 147 BT										
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.5	-1.3	73	114	19	55	9	0.14	46	0.36	0.11
BW	Adj. WW		Adj. YW		Adj. REA		Adj. IMF		Adj. Fat	
80	706		1332		12.78		2.50		0.48	

- \* Went to OKC as part of our Reserve Champion Pen of 5 Balancer Bulls and made many friends, including the judge who commented on the mic that his favorite bull in our pen was the third bull in. We started with Clock Work, second in was Pay Dirt and this bull was third in. That's a pretty strong compliment.



## DCSF POST ROCK BLK BAL 181L8

**103** 2/21/2023 840003226003990 AMGV1579442  
46.2% GV / 50.9% AN Homozygous Black Homozygous Polled

TAU TAU MONEY 62F ET

**CTR MONEY 0826H ET**

GGGE 3G COWGIRL CRUELLA 537C

EGL EGL LIFELINE B101

**DCSF POST ROCK BLACKBIRD 33G8**

DCSF POST ROCK BLACKBIRD 152E8 Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
17.5	-2.6	68	102	19	52	9	-0.01	25	0.47	0.10
BW		Adj. WW		Adj. YW		Adj. REA		Adj. IMF		Adj. Fat
68		684		1282		15.60		2.55		0.32

- \* Heifer bull with actual performance, pounds and eye appeal.
- \* Outstanding ultrasound data with a 110 REA and 114 IMF (marbling) ratios.
- \* Outstanding gain on test with a 111 ratio gaining 4.16 ADG on a ration designed for 3.25.
- \* Strong EPD package and the ability to back it up with real data.

\$COW	
FPI	75.60
EPI	

## DCSF POST ROCK BLK BAL 182L8

**104** 2/21/2023 840003226003981 AMGV1579447  
40.3% GV / 57.9% AN Homozygous Black Homozygous Polled

TAU TAU MONEY 62F ET

**CTR MONEY 0826H ET**

GGGE 3G COWGIRL CRUELLA 537C

EGL ROUNDHOUSE B019

**EGL EGL FOREVER LADY E7115**

AHL FOREVER LADY 404B Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
13.6	-0.5	62	103	14	45	9	0.02	27	0.40	0.38
BW		Adj. WW		Adj. YW		Adj. REA		Adj. IMF		Adj. Fat
82		611		1232		15.14		2.45		0.27

- \* This Money sire group ultrasounds well. He has 107 REA and 110 IMF (marbling) vs 47 head of spring bulls.
- \* We are really high on this Money sire group and he will be a large and important sire group going forward. His initial data at the AGA puts him at 99 BW, 100 WW, 103 YW, 100 REA and 111 IMF.

\$COW	
FPI	92.82
EPI	75.77
	113.18

## DCSF POST ROCK BLK BAL 196L8

**105** 2/25/2023 840003226003975 AMGV1579445  
46.9% GV / 51.6% AN Homozygous Black Scurred

TAU TAU MONEY 62F ET

**CTR MONEY 0826H ET**

GGGE 3G COWGIRL CRUELLA 537C

MILL BRAE HOOVER DAM

**DCSF POST ROCK TWILA 95G8**

DCSF POST ROCK TWILA 168E2 Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
9.2	2.1	82	122	23	64	5	-0.08	49	0.75	0.34
BW		Adj. WW		Adj. YW		Adj. REA		Adj. IMF		Adj. Fat
87		775		1499		14.82		2.36		0.35

- \* 126 ratio on gain test in the spring group vs 47 head.
- \* Performance bull all the way with great proof: 117 WW and 117 YW ratios vs nearly 100 head.
- \* 105 REA and 106 IMF (marbling) vs 47 head of spring borns.

\$COW	
FPI	82.88
EPI	

## DCSF POST ROCK BLK BAL 200L8

**106** 2/26/2023 840003226003979 AMGV1579440  
46.9% GV / 51.6% AN Homozygous Black Scurred

TAU TAU MONEY 62F ET

**CTR MONEY 0826H ET**

GGGE 3G COWGIRL CRUELLA 537C

DEER VALLEY GROWTH FUND

**DCSF POST ROCK 4H8**

DCSF 109F2 Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
10.6	2	84	133	19	61	7	-0.04	63	0.94	0.44
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
86	664	1281	12.76	2.59	0.31					

- \* More double digit calving ease with top 10% growth numbers.
- \* His Growth Fund mother is perfect uddered and sharp made.
- \* Stacked pedigree with the best of the Angus and Gelbvieh breed.

\$COW	
FPI	86.86
EPI	

## MLG MEADOWLARK 513L

**107** 1/29/2023 840003226003828 AMGV1579323  
37.5% GV / 62.5% AN Homozygous Black Homozygous Polled

CONNEALY PAYRAISE

**CRAWFORD GUARANTEE 9137**

CRAWFORD MS ARMORY D40

JRI PROBITY 254D28

**MLG MEADOWLARK WILMA 505J**

MLG MEADOWLARK WILMA 453D Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
11.3	1.5	89	155	30	76	4	0.10	59	0.38	0.53
BW		Adj. WW		Adj. YW		Adj. REA		Adj. IMF		Adj. Fat
90		752		1396		14.35		2.34		0.26

- \* AI sired by one of the Select Sires leading Angus bulls, Crawford Guarantee.
- \* Double digit calving ease with top 1% growth and 15% marbling and top 5% FPI.
- \* 118 ratio on gain test with 4.42 ADG on a ration designed for 3.25.
- \* Incredible EPD spread and the actual data to back it up.

\$COW	
FPI	94.59
EPI	

## DCSF POST ROCK BLK BAL 28L8

**108** 1/29/2023 840003226004061 AMGV1579320  
43.8% GV / 56.3% AN Homozygous Black Homozygous Polled

CONNEALY PAYRAISE

**CRAWFORD GUARANTEE 9137**

CRAWFORD MS ARMORY D40

DLW TPG FRONTRUNNER 2510F

**DCSF POST ROCK WILMA 115J1ET ET**

DCSF POST ROCK WILMA 298Z8 ET Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12	0.3	89	156	29	75	6	-0.02	55	0.65	0.63
BW		Adj. WW		Adj. YW		Adj. REA		Adj. IMF		Adj. Fat
82		723		1469		16.82		2.49		0.34

- \* Another huge spread bull that's packing real pounds and performance.
- \* 119 REA and 112 IMF (marbling) ratios on ultrasound.
- \* 109 WW and 114 W ratios in huge 100 plus head contemporary groups.
- \* Note the pedigree strength on this one. Dam is a Frontrunner out of Powerbuilt's dam.

\$COW	
FPI	99.03
EPI	

## DCSF POST ROCK BLK BAL 33L8

**109** 1/30/2023 840003226003839 AMGV1579319  
43.8% GV / 56.3% AN Homozygous Black Homozygous Polled

CONNEALY PAYRAISE

**CRAWFORD GUARANTEE 9137**

CRAWFORD MS ARMORY D40

CTR CTR JACKPOT 8660F ET

**DCSF POST ROCK WILMA 90J1ET ET**

DCSF POST ROCK WILMA 298Z8 ET Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
10.1	0.3	78	135	28	69	3	0.04	47	0.29	0.59
BW		Adj. WW		Adj. YW		Adj. REA		Adj. IMF		Adj. Fat
80		667		1283		12.23		2.69		0.38

- \* More incredible pedigree strength. This one's dam is a Jackpot out of Powerbuilt's dam.
- \* Top 10% Marbling with a 121 IMF ratio on ultrasound to back it up.
- \* Impressive individual data out of a 1st calf heifer with rockstar EPD predictors.
- \* These Crawford Guarantees are the real deal and have been popular in the past.

\$COW	
FPI	90.16
EPI	





# Cowman's Kind Spring Balancer Bulls



**Lot 110**



**Lot 111**

## 110 DCSF POST ROCK GUARANTEE 163L8 ET

2/9/2023 840003226003872 AMG1582973  
43.7% GV / 56.3% AN Homozygous Black Homozygous Polled

CONNEALY PAYRAISE  
**CRAWFORD GUARANTEE 9137**  
CRAWFORD MS ARMORY D40  
JOB DANELL TD CHICO LOCO 28Y  
**EGL EGL VANNA F005 ET**  
EGL VANNA B281

\$COW	
FPI	88.31
EPI	

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.2	-1.7	75	132	20	59	3	-0.08	39	0.55	0.46
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
82	672	1285	14.16	2.27	0.32					

- \* ET marriage designed to bring together the best of the Angus and Gelbvieh breeds.
- \* Outstanding dam sells as Lot 129.
- \* 110 ratio on gain test. Look this bull up, he's a stud.
- \* Couldn't be more pleased with the Crawford Guarantees.
- \* They are curve benders that are easy on the eyes that come small and easy and grow like crazy.

## 112 DCSF POST ROCK TOP GUN 126L8 ET

2/3/2023 840003226003833 AMG1579826  
72.4% GV / 27.3% AN Heterozygous Black Homozygous Polled

VLK C503 YOUNG GUN  
**DCSF POST ROCK TOP GUN 65F8 ET**  
DCSF POST ROCK WILMA 294Z8 ET  
CTR CTR SANDHILLS 0065X  
**DCSF POST ROCK 198L 82F ET**  
CTR 198L

\$COW	84.02
FPI	66.89
EPI	64.80

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.2	-0.5	56	83	16	44	7	-0.08	23	0.45	0.21
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
86	666	1175	13.64	1.75	0.15					

- \* Flush brother to Lot 111. Our original plan was for Lots 111 and 112 to be paired with Lot 1 for a purebred pen of bulls.
- \* These bulls are really moderate and deep and have a real place when used on purebred cows or cowherds with a little too much continental blood.

## 111 DCSF POST ROCK TAIL GUNNER 172L8 ET

2/12/2023 840003226003996 AMG1579827  
72.4% GV / 27.3% AN Heterozygous Black Homozygous Polled

VLK C503 YOUNG GUN  
**DCSF POST ROCK TOP GUN 65F8 ET**  
DCSF POST ROCK WILMA 294Z8 ET  
CTR CTR SANDHILLS 0065X  
**DCSF POST ROCK 198L 82F ET**  
CTR 198L

\$COW	106.30
FPI	72.53
EPI	78.13

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
13.5	1.5	64	96	16	48	7	-0.11	26	0.70	0.31
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
90	730	1252	14.03	2.17	0.34					

- \* Went to OKC to represent our program and is on the cutting edge of our ET Program.
- \* Keep in mind when mated to high percentage purebreds his progeny will be purebreds.
- \* His flush sisters are at the top of our replacements.
- \* ET mating designed to capture two of our best donor cows and cow families.

## 113 DCSF POST ROCK BLK BAL 206L8

3/3/2023 840003226003965 AMG1579531  
54.7% GV / 45.3% AN Homozygous Black Homozygous Polled

BGGR BGGR GRAVITY 803A  
**VLK C503 YOUNG GUN**  
BVLK BVLK X04 MONA LISA  
EGL GAME CHANGER D136  
**DCSF POST ROCK GWEN 174F8**  
DCSF POST ROCK GWEN 159B8 ET

\$COW	99.02
FPI	74.32
EPI	89.31

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
11.6	-1.7	62	87	11	43	7	0.04	17	0.18	0.35
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
87	684	1215	15.64	2.31	0.28					

- \* Strong ultrasound data with 111REA and 103 IMF (marbling) ratios from a 47 head group.
- \* Always productive dam has a 101 Nursing ratio on 4 calves.
- \* Young Gun is proven to have great daughters and he was a sire group winner in the Scale and Rail contest.





114 DCSF POST ROCK BLK BAL 107L8											
1/31/2023	840003226003865	AMGV1579255									
47.7% GV / 52.3% AN	Homozygous Black	Homozygous Polled									
KCF BENNETT Y6											
EGL GAME CHANGER D136											
EGL EVELYNN U426											
VLK C503 YOUNG GUN											
DCSF POST ROCK WILMA 118G8											
DCSF POST ROCK WILMA 17Y8ET			Genomic Enhanced EPDs								
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	
10.6	1.8	86	135	18	61	7	0.01	54	0.65	0.37	
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
88	695	1557	14.63	1.89	0.30						

- \* This is a man amongst men, stud of a herd bull with few equals. A herd bull deluxe.
- \* He gained 5.83 on a ration designed for 3.25 and did it for 103 days achieving the highest yearling weight we've ever had and he did it on a 6 frame score. That's just power packed like no other and he still has the eye appeal and presence of a great one.
- \* Without question one of the best Game Changers ever, not only at Post Rock but anywhere.

115 DCSF POST ROCK BLK BAL 166L8											
2/10/2023	840003226003875	AMGV1579259									
43.7% GV / 56.3% AN	Homozygous Black	Homozygous Polled									
KCF BENNETT Y6											
EGL GAME CHANGER D136											
EGL EVELYNN U426											
VRT LAZY TV DISTINGUISHED C136											
DCSF POST ROCK WILMA 128F8											
DCSF POST ROCK WILMA 25C8			Genomic Enhanced EPDs								
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	
12.8	0.3	82	142	20	62	10	-0.07	54	0.86	0.51	
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
84	672	1174	15.42	1.59	0.16						

- \* Huge ribeye bull with a 15.42 REA with a 1065 scan weight.
- \* We have agreed that going forward we are going to drop more Game Changers. They are awesome cattle that we need more of. Game Changer was always a popular AI sire and walked the pastures of Post Rock for many years but was probably held back from the widespread use he deserved because of his initial low milk EPD number. The proof is in and he has 134 daughters with data from 27 herds with an average nursing ratio of 102 on his daughters.





# Cowman's Kind Spring 3-Way Composite Bulls

The next four lots are part of our ongoing effort to increase the opportunity for genetic diversity with hybrid Genetics. These bulls are 25% Gelbvieh, 25% Simmental and 50% Angus. They are solid black colored and are Homozygous Black and Homozygous Polled and are selected and bred to be suitable for heifers for calving ease (top 25% or higher) and with growth and marbling in the top 10% of the breeds. They are consistent with our focus of producing cattle that have calving ease, performance, eye appeal and marbling while maximizing heterosis. Hybrid genetics work in all of agriculture. No one would consider planting non-hybrid corn, milo or beans and the chicken and pork industries have made huge inroads into meat market share with almost exclusive use of hybrid genetics. Give these bulls a try. You'll be glad you did.



**Lot 118**

**116 DCSF POST ROCK BLK BAL 31L8**  
1/20/2023 840003226003750 AMGV1579237  
25% GV / 50% AN / 25% SM Homozygous Black Homozygous Polled

WERNER FLAT TOP 4136

**TJ FLAT IRON 259G**

TJ 33Y

TJB REBEL YELL 804F ET

**DCSF POST ROCK 117J8**

EGL EVELYNN B018 ET

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
15.7	-2.2	74	117	26	63	7	0.1	39	0.34	0.41
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
70	657	1216	11.24	2.09	0.23					

\* Heifer safe and performance strong, hybrid bull to maximize heterosis in your calf crop.

\* AI sired by the featured calving ease Select Sires Sim Angus bull, Flat Iron.

\* He was a top gainer posting a 113 ratio on a 47 head contemporary group.

\$COW	FPI
	86.47
EPI	

**117 DCSF POST ROCK BLK BAL 10L8**  
1/24/2023 840003226003786 AMGV1579239  
27% GV / 48% AN / 25 SM Homozygous Black Homozygous Polled

WERNER FLAT TOP 4136

**TJ FLAT IRON 259G**

TJ 33Y

JRI PROBITY 254D28

**DCSF POST ROCK GWEN 125J8**

DCSF POST ROCK GWEN 188F8

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
15.4	-2.2	80	123	31	71	8	0.07	36	0.34	0.82
BW	Adj. WW		Adj. YW		Adj. REA		Adj. IMF		Adj. Fat	
64	723		1326		13.24		1.95		0.31	

\* This bulls short tail is now the reason we have a calving sled at Post Rock. We used an old truck fender for years to tote calves from our all natural 40 acre calving pasture for heifers to the barn if needed.

\* This bull is a stud and has Top 20% CED, 15% low birth, 15% growth and 1% marbling EPDs.

\* 107 gain ratio on test and a bull who has everything of an elite sire but a tail. Heifer safe.

\$COW	FPI
	100.87
EPI	

**118 DCSF POST ROCK BLK BAL 17L8**  
1/24/2023 840003226003813 AMGV1579235  
27% GV / 48% AN / 25% SM Homozygous Black Homozygous Polled

WERNER FLAT TOP 4136

**TJ FLAT IRON 259G**

TJ 33Y

JRI PROBITY 254D28

**DCSF POST ROCK WILMA 21J8**

DCSF POST ROCK WILMA 77G8 ET

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
17.1	0.3	90	147	33	78	9	0.05	42	0.37	0.68
BW		Adj. WW		Adj. YW		Adj. REA		Adj. IMF		Adj. Fat
70		724		1288		13.87		2.07		0.21

\* Incredible EPD strength with top 10% CE, top 2% WW, 2% YW, 1% M and 3% Marbling.

\* Equally impressive actual data to verify the EPD predictors.

\* Gained well on test with 105 ratio against 47 contemporaries. Heifer safe.

\$COW	FPI
	101.91
EPI	

**119 DCSF POST ROCK BLK BAL 31L8**  
1/30/2023 840003226003836 AMGV1579243  
30% GV / 45% AN / 25% SM Homozygous Black Homozygous Polled

WERNER FLAT TOP 4136

**TJ FLAT IRON 259G**

TJ 33Y

VRT LAZY TV DISTINGUISHED C136

**DCSF POST ROCK WILMA 190J8**

DCSF POST ROCK WILMA 115F8 ET

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.1	-1.1	78	117	29	68	6	-0.06	31	0.36	0.73
BW	Adj. WW		Adj. YW		Adj. REA		Adj. IMF		Adj. Fat	
84	709		1242		13.20		2.71		0.17	

\* Not recommended for heifers but highly recommended for cows to maximize heterosis.

\* Top 25% WW and 30% YW and 2% Marbling with 3% FPI.

\* Planned cross breeding programs work.

\$COW	FPI
	95.40
EPI	

**VISIT OUR WEBSITE**

Visit [www.postrockcattle.com](http://www.postrockcattle.com) and DV Auction to view the sale offering videos available on the bulls and females selling.



## Colby Community College Bull Test Bulls



The following three bulls are on test at the Colby Community College Bull Test. I've always been a proud alumni of CCC and when I attended the judging team reunion last fall and upon seeing first hand their renewed commitment to agriculture and the judging team, I decided to enter some bulls to help them out. These three bulls sell March 22, 2024 in the CCC Bull Sale. They will sell with the same first breeding season guarantee and have been DNA tested, have genomic enhanced EPDs and are sire verified, just like the bulls selling in our sale. They have been at the college farm since November 4th and will also have gain test information, grow safe feed efficiency testing and ultrasound data. They are good bulls and would have been in the upper half of our bull sale offering. I will be at the sale March 22 so if you want updated performance information, a catalog, or an honest opinion of the bull selling let me know.

### DCSF POST ROCK BLK BAL 8L8

1/26/2023 840003226003800 AMG1579372  
50% GV / 50% AN Homozygous Black Homozygous Polled

JKGF DITKA C85

**LRSF HIGH LIFE H64**

SINK MS EDISON

JRI PROBITY 254D28

**DCSF POST ROCK TWILA 19J8**

DCSF POST ROCK TWILA 179G8

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
13	2.8	95	150	20	68	8	0.13	52	0.21	0.12
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
88	687									

\$COW	
FPI	84.62
EPI	

### DCSF POST ROCK BLK BAL 92L8

1/28/2023 840003226003795 AMG1579340  
55% GV / 45% AN Homozygous Black Scurred

JKGF DITKA C85

**LRSF HIGH LIFE H64**

SINK MS EDISON

VLK C503 YOUNG GUN

**DCSF POST ROCK BAR GT 122H8**

DCSF QTN BAR GT 41E8

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
10	2.5	108	167	21	75	5	-0.04	61	0.69	0.16
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF	Act. Fat					
86	822									

\$COW	
FPI	94.03
EPI	

### Postrock Accomplish 21L4

**120** 1/26/2023 840003226003780 20808553  
100% AN Homozygous Black Homozygous Polled

Poss Achievement

**Sitz Accomplishment 720F**

Sitz Barbaramere Nell 166D

GVC Payweight 224E

**GVC Starlight J087**

GVC Starlight Z92

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	SC	CEM	HP	CW	REA	MB
9	1.9	63	117	19	.60	11	13.2	43	0.51	0.80
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
78	689	1420	12.10	3.38	0.25					

- \* Top 30% CED with breed average growth and top 35% Marbling.
- \* Like all the Angus bulls selling, he's AI sired by proven bulls.
- \* Top gaining Angus bull with a 4.34 on a ratio designed for 3.25.

\$M	49
\$B	142
\$C	233

## Cowman's Kind Spring Angus Bulls



**Lot 120**



# Cowman's Kind Spring Angus Bulls



**Lot 121**



Sitz RLS Eisa Evergreen 5404 - Dam of Lot 121 & 122

## 121 Postrock Accomplish 61L4

2/06/2023 840003226004032 20812943  
100% AN Homozygous Black Homozygous Polled

Poss Achievement  
**Sitz Accomplishment 720F**  
Sitz Barbaramere Nell 166D  
Mogck Bullseye

\$M	75
\$B	152
\$C	272

**Sitz RLS Eisa Evergreen 5404**  
Sitz RLS Eisa Evergreen 1519 Genomic Enhanced EPDs

CED	BW	WW	YW	MK	SC	CEM	HP	CW	REA	MB
12	-1.6	62	117	27	.04	11	15.6	48	0.66	0.86
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
68	719	1258	13.90	5.07	0.35					

- \* ET son of the featured ABS sire Sitz Accomplishment and our featured Angus donor from SITZ.
- \* Top 10% CED, 10% BW, 40% WW, 40% YW, 30% Marbling and all the \$ values in the top 40%.
- \* The kind of Angus bull we hope to produce in volume in the near future.

## 122 Postrock Accomplish 64L4

2/11/2023 840003226004035 20812946  
100% AN Homozygous Black Homozygous Polled

Poss Achievement  
**Sitz Accomplishment 720F**  
Sitz Barbaramere Nell 166D  
Mogck Bullseye

\$M	87
\$B	144
\$C	274

**Sitz RLS Eisa Evergreen 5404**  
Sitz RLS Eisa Evergreen 1519 Genomic Enhanced EPDs

CED	BW	WW	YW	MK	SC	CEM	HP	CW	REA	MB
9	0.4	67	115	17	.27	11	20.1	45	0.87	0.71
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
78	737	1260	14.30	2.45	0.30					

- \* Flush brother to Lot 121 and the same genetic trends of low birth, high growth and high marbling.
- \* Principles of sound stockmanship applied first; sound feet, good udders, good disposition and sound structures with eye appeal. Then we incorporate the EPDs with Genomics for the complete genetic package, just like our selection criteria for Balancer and Gelbvieh for years.

## 123 Post Rock High Road 23L4

1/27/2023 840003226003848 20810165  
100% AN Homozygous Black Homozygous Polled

Deer Valley Growth Fund  
**Hoffman High Road**  
HA Rito Lady 3839  
DVAR Huckleberry 871

\$M	82
\$B	162
\$C	292

**GVC Eulima J010**  
GVC Eulima G087 Genomic Enhanced EPDs

CED	BW	WW	YW	MK	SC	CEM	HP	CW	REA	MB
13	-0.4	77	140	25	-.09	16	11.7	57	0.93	0.66
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
80	649	1279	14.10	2.91	0.39					

- \* Sire is a featured AI sire at ST Genetics and has worked very well in both our Balancer and Angus programs.
- \* Top 10% CE, 20% BW, 15% WW, 10% YW with breed average marbling and all top 25% \$ values.
- \* Stacked Angus pedigree with popular new AI sires close up and on the cutting edge.
- \* The kind of Angus bull that would cost thousands more at other sales but will sell at beginner prices.

## 124 Post Rock High Road 102L4

1/31/2023 840003226003860 20810776  
100% AN Homozygous Black Homozygous Polled

Deer Valley Growth Fund  
**Hoffman High Road**  
HA Rito Lady 3839  
V A R Empire 3037

\$M	102
\$B	145
\$C	290

**GVC Laaddee C204**  
GVC Miss 004 753T Genomic Enhanced EPDs

CED	BW	WW	YW	MK	SC	CEM	HP	CW	REA	MB
11	0.2	69	129	40	.43	14	17.0	64	0.43	0.32
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
76	635	1237	10.70	2.63	0.24					

- \* Dam produced a \$12,500 heifer calf in the dispersal sale we purchased her from.
- \* Sire is proving to be one of the best breeding Growth Funds sons at ST Genetics.
- \* Top 10% CED, 30% BW, 30% WW, and 20% YW. The kind of Angus we are striving to raise.

## 125 DCSF POST ROCK HIGH ROAD 125L4

2/3/2023 840003226003813 AMG1580452  
100% AN Homozygous Black Homozygous Polled

DEER VALLEY GROWTH FUND  
**HOFFMAN HIGH ROAD**  
HA RITO LADY 3839  
S A V BISMARCK 5682

\$COW	
FPI	91.22
EPI	

**EAGLE PASS MS BISMARCK 2045**  
EGL MISS FRONTIER 4087 Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
18.2	-2.4	71	130	25	64	15	0.27	44	-0.13	0.61
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
74	589	1210	12.22	2.32	0.25					

- \* His Bismarck dam has been an Angus donor for us and is a model Angus cow.
- \* Sire stands at stud at ST Genetics and has been highly proven in many heifer projects.
- \* More Angus bulls that cover all the bases for calving ease, growth, maternal and carcass.
- \* His registration papers are on the IGS system and the reg papers will come from AGA.

## 126 DCSF POST ROCK STELLAR 72L4

1/23/2023 840003226003901 AMG1579560  
100% AN Homozygous Black Homozygous Polled

MOHNNEN SUBSTANTIAL 272  
**SITZ STELLAR 726D**  
SITZ PRIDE 200B  
DEER VALLEY GROWTH FUND

\$COW	
FPI	95.53
EPI	

**DCSF POST ROCK 2045 5H4**  
DCSF POST ROCK 2045 2F4 Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
14.6	-3.6	80	138	24	64	11	0.32	72	0.26	0.59
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
72	629	1233	10.99	2.44	0.33					

- \* Sire is in the ABS sire line up and is known as a feet and leg improver.
- \* Hard to get a more stacked, curve bending Angus pedigree with maternal value.
- \* Dam is an awesome Growth Fund daughter out of our Bismarck Donor.
- \* His Registration papers are on the IGS system and the reg papers will come from AGA.



## VIEWING THE CATTLE PRIOR TO THE SALE

We would appreciate first time visitors and customers giving us a call so we can show you the bulls on a personal basis. Pen numbers are located on the top of the gate and the middle of feedbunks. The bulls will be moved to the sale facility on February 20. Please stop in the office for a penning sheet.

### Pen 2

8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 60

### Pen 3

32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79

### Pen 4

82, 83, 84, 85, 86, 87, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 103, 104, 105, 106, 107, 108, 109, 110, 113, 114, 115, 116, 117, 118, 119

### Pen 5

1, 80, 81, 88, 101, 102, 111

### Pen 6

2, 3, 4, 5, 6, 7, 30, 31, 112, 120, 121, 122, 123, 124, 125, 126

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## 10 Things to Know About the Bulls Selling

**1. All bulls selling have Genomic Enhanced EPDs, are sire verified, and tested for Homo Black and Homo Polled if not known by birthright.**

*No guessing, no cherry picking the feature bulls. The best info to help you make the best informed buying decision regardless of your bull budget.*

**2. The majority of the dams of the bulls selling have Genomic Enhanced EPDs as well as are sire verified.**

*Less mistakes and more accuracy of pedigrees and more proof of their true genetic potential.*

**3. All bulls selling whether by AI or natural service are sired by bulls which have 100K Genomic Enhanced EPDs.**

*Why settle for less.*

**4. All bulls selling have passed a veterinary performed Breeding Soundness Exam and are ready to breed cows on sale day if needed.**

*They are either studs or duds and won't sell if they didn't pass a BSE prior to the sale. Eliminates the worries if your new bull will happen to pass a BSE at a later date.*

**5. All bulls selling have had a preventative pink eye and footrot vaccination shot prior to 3 months and have been boosted at preweaning, at the start of the bull development phase at 8 months and at semen checking prior to the sale. All spring bulls have had 4 pinkeye and footrot shots and fall bulls have had 5 pinkeye and footrot shots by sale day.**

*No guarantees, but we've made every attempt to minimize your risk with your new purchase.*

**6. Complete and total whole herd health program. We work closely with our veterinarian and have one of the most complete and comprehensive herd vaccination programs. Our protocols include only single use syringes and no vaccination guns, thus eliminating spread amongst herd mates.**

*Extra work and expense for us. Extra security for you.*

**7. All calves are double IDed at birth. When taking actual birth weights, all calves receive their herd tag that includes their own number, their dam's number and an EID tag which is scanned with an EID reader everytime a weight or measurement is taken going forward.**

*Less mistakes and more accuracy for less chance for human error.*

**8. The best disposition sort anywhere. Bulls are regularly walked through and handled slow and steady. At the start of the bull development phase, bulls are sorted between two handlers and are expected to remain calm.**

*No excuses.*

**9. All bulls are given a rumen magnet at semen check. All our feed equipment has magnets as well and they are regularly cleaned.**

**10. The customer is always right. We attempt to do everything we can to eliminate risk and increase accuracy of information, however if there is a problem let us know.**

*Customer service and customer satisfaction have kept us in the seedstock business for over 60 years.*



## Cowman's Kind Flush Opportunity



*Post Rock Icon 136K1*

*Both of these bulls are progeny of 82F from last years sale.*



*Post Rock Prominent 139K8*

This cow is the result of an embryo purchase from Cedar Top Ranch in our attempt to add the famed 198L cow family to the Post Rock program. 82F was introduced to the breed in a big way last year, first with her son Post Rock Prominent 139K8 being named as the 2023 People's Choice Balancer Bull Futurity Champion and then a short two months later with another son Post Rock Icon 136K1 who topped our sale at \$16,500 selling to Flying H Genetics. Both of these bulls are currently being used back into our operation both in our AI and ET programs. As excited as we are to see these two sire groups into our program we may be more excited about 82F's daughters coming into production: moderate framed, easy fleshing and perfect in their teat and udder design.

In our commitment to offer every six year old cow for sale we're offering a flush out of one of the top donors in our program. 82F would be offered in her entirety but an unfortunate accident has caused her to be unsound for another breeding season. She will be retired after this flushing cycle.

It doesn't matter between Purebred, Balancer, or Angus, Power bulls, Heifer bulls or performance cattle she's clicked with them all. Here's your chance to purchase a flush on one of the top donors in our operation. 82F has averaged 9 embryos per flush.

**Terms:** Selling the right to one flush to the sire of the buyers choice. Flush to take place at Sun Valley Embryo Transfer. Guarantee a minimum of six embryos and three pregnancies. Semen, flush, and freezing cost are the responsibility of the buyer. If three pregnancies are not achieved the buyer will receive one additional embryo per pregnancies not obtained from our inventory as fulfillment of the warranty.

127

2/9/2018

75% GV / 25% AN

Heterozygous Black

AMGV1435355

Homozygous Polled

CTR SANDMAN 6523S

CTR CTR SANDHILLS 0065X

CTR 7281T

JBOB CAROLINA CPR

CTR 198L

CTR CEDAR TOP'S 344C

Genomic Enhanced EPDs

\$COW

94.33

FPI

69.75

EPI

43.87

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
10.9	1.6	64	94	20	52	6	0.11	30	0.75	0.21





*Lot 128*

**128** **EGL PEARL F265** AMGV1493159  
 2/16/2018 48.3% GV / 51.6% AN Homozygous Black Homozygous Polled  
 BASIN PAYWEIGHT 1682  
**JRI PROBITY 254D28**  
 JRI CLEMENTINE 254Z8  
 EGL ROUNDHOUSE B019  
**EGL EGL PEARL D296**  
 EGL PEARL Z765 Genomic Enhanced EPDs

\$COW	82.91
FPI	81.76
EPI	155.52

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.7	0.4	72	116	28	64	9	0.06	42	0.34	0.40

AI: 4/28/23 to LRSF High Life H64 (1494241)  
 PE: 5/01/23-8/10/23 to CTR Money 0826H ET (1525140)

This is the dam of this year's People's Choice Balancer Bull Futurity Champion, Post Rock Clock Work 164L8. The reason she's at Post Rock is because of Dustin Aherin. I didn't attend the Eagle Pass Dispersal in person but was interested in the F005 Purebred donor (Lot 129) and several of the open heifer calves selling, primarily Game Changer daughters. Dustin and his brother Tanner had a few cows they housed at Eagle Pass and both were regularly through the herd, so I asked Dustin to look through my list of numbers. After discussing my list Dustin told me there was one 2 year old who had worked hard and was a little thin but had all the pieces and parts to be a big time, good cow. She had raised one of the best heifer calves selling (purchased by Grady Hammer) and if he had to pick just one cow to take a chance on, in the whole Eagle Pass Herd, that might be the next great one, it would be F265. He couldn't have been more right. She was bred at the time of the sale to Doc Holliday and early and into midsummer he was our number one bull calf prospect. Still to this day I don't know what happened (suspecting rattlesnake bite) but we found him with a largely swollen scrotum at 4 months or so and then dried up to nothing so he got cut. Her second calf at Post Rock was a heifer by High Life. She's the very top heifer of the K calf crop and she calves this spring. Her third calf was Clock Work and he didn't turn out too bad either!

Along the way she's maintained a 365 day calving interval and posted an impressive 108 WW ratio on her calves and has settled AI every time, first service. She sells under the following terms, because we obviously need more of her influence in our herd.

**At bid price** - Post Rock retains 1/2 of all embryos produced from mutually agreed upon sires resulting in a total of 30 or more embryos produced (minimum of 15 for Post Rock and 15 for new buyer) from a minimum of 3 flushes. If F265 produces 30 or more embryos in the 3 flushes she becomes solely owned by the new buyer without any flushing or embryo interest retained by Post Rock at that point. However in the event she fails to reach the 15 for each party threshold in 3 flushes, Post Rock is entitled to one additional partnership flush after which time she becomes the sole ownership of buyer with no further embryos due Post Rock regardless of the number of embryos produced. Donor housing and flushing cost split 50/50 between Post Rock and the new buyer until completion of the embryo obligation.

**If your interested in a lifetime 50/50 partnership on F265 then give us a call.**



Champion People's Choice Balancer Bull Futurity  
 Post Rock Clock Work 164L8



# Cowman's Kind Fall Calving 6 Year Olds



Lot 129



Lot 130

## 129 EGL EGL VANNA F005 ET

1/29/2018 87.5% GV / 12.5% AN Homozygous Black Homozygous Polled

ELK CK CRAZY HORSE 138P  
JOB DANELL TD CHICO LOCO 28Y

MCFG TD MYA 210T  
EGL LOCK AND LOAD X415

EGL VANNA B281

EGL VANNA U062

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
8.6	1.3	71	105	10	45	1	-0.23	16	0.65	0.19

Dawson Creek and Post Rock jointly purchased this Homo Black, Homo Polled purebred donor out of the Eagle Pass Dispersal. She's flushed well and has several sons selling this year and leaves both of our programs with enough embryos to offer her with her age group that sells this year. She offers an outcross pedigree to most of the purebred population and her dam was the 2016 National Grand champion female. Her sire was a very popular purebred bull that died young with a short semen supply. She's been flushed for both Balancer and Purebred offspring. She averaged 10 embryos per flush

AI: 4/28/23 to DCSF Post Rock Black Box 150K1 (1545586)

PE: 5/01/23-8/10/23 to DCSF Post Rock Top Gun 65F8 ET (1431483)

## 130 DCSF POST ROCK 7309T 301E8 ET

9/15/2017 840003210640993 34.4% GV / 65.6% AN Homozygous Black Homozygous Polled

BASIN PAYWEIGHT 006S

BASIN PAYWEIGHT 1682

21AR O LASS 7017

JBOB FLYINGH JBOB MASTER PLAN

CCRO MS C-CROSS EC / 7309T

FHG CAROLINA MS 3661L 5124R

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
17.3	-1.1	78	120	26	64	8	-0.02	44	0.53	0.49

An own daughter of the featured 7309T donor by the Angus legend, Payweight 1682. This cow is an absolute tank of a cow with a perfect udder who's been a heck of a production cow for us as well. She has a legit big time herdbull at side and every calf has been at the top of their calf crop. Buy with confidence. She's one of the best.

Lot 130A: Black, Polled Bull Calf to HighLife BD:9/26/23 BW:88 TAG#434L8 EID:840003226004193

AI: 12/22/23 to DBRG Preference 2141K ET (1546433)

PE: 12/26/2023-2/24/2024 to BARG Go Time 781J (1516381)



Lot 132

## 131 DCSF POST ROCK TWILA 321E8

9/30/2017 840003210640999 46.9% GV / 53.1% AN Black Homozygous Polled

V A R DISCOVERY 2240

VRT LAZY TV DISTINGUISHED C136

VRT LAZY TV STELLA W413

KCF BENNETT QUALITY FOCUSED

DCSF POST ROCK TWILA 390B2

DCSF POST ROCK TWILA 87X2 ET

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
9.9	0.1	77	119	22	60	6	-0.14	31	0.62	0.46

Five progeny born with a 103 nursing ratio and a 362 day calving interval. Awesome EPD profile on this C136 daughter. His daughters have been top end cows for us and if you've attended our sales in the past, you know the demand commercial producers have placed on his sons in our sale. Her dam was a 4-time AGA Dam of Merit Winner and is now at Prairie Breeze Ranch.

Lot 131A: Black, Polled Heifer calf to HighLife BD:9/16/23 BW:84 TAG#430L8 EID:840003226004121

AI: 12/22/23 to DCSF Post Rock Prominent 139K8 ET (1547717)

PE: 12/26/2023-2/24/2024 to BARG Go Time 781J (1516381)



## 132 DCSF POST ROCK TWILA 383E8

11/12/2017 840003210640927 66.4% GV / 27.3% AN Heterozygous Black Homozygous Polled

V A R DISCOVERY 2240

VRT LAZY TV DISTINGUISHED C136

VRT LAZY TV STELLA W413

JRI TOP PRODUCER 282Z3

DCSF POST ROCK TWILA 339B2

DCSF POST ROCK TWILA 449Z2

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
13.6	-3.4	61	95	20	50	6	-0.18	26	0.67	0.28

Another eye appealing top end C136 daughter with a 361 day calving interval. Her progeny have definitely been the calving ease type with adequate growth that her EPDs indicate with ratios of 94 BW and a solid 99 WW ratio. The only son produced during her stay sold above the sale average and every daughter has been retained as a replacement in our program. Good cow.

Lot 132A: Black, Polled Bull calf to 32F9 BD:11/4/23 BW:82 TAG#440L2 EID:840003226004184

AI: 12/22/23 to DCSF Post Rock Black Box 150K1 (1545586)

PE: 12/26/2023-2/24/2024 to BARG Go Time 781J (1516381)



## 133 DCSF POST ROCK WILMA 328E8 ET

10/3/2017 840003210640908 AMG1425740  
74.6% GV / 18.8% AN Black Homozygous Polled

JRI TOP PRODUCER 282Z3  
DCSF POST ROCK POWER BUILT 37B8  
DCSF POST ROCK WILMA 298Z8 ET  
CTR GOOD NIGHT 880U

\$COW	91.60
FPI	77.91
EPI	104.99

DCSF POST ROCK WILMA 294Z8 ET  
DCSF POST ROCK WILMA 261P1 ET Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
10.7	-0.2	67	102	24	58	6	-0.2	23	0.49	0.35

Never shown because the kids had aged out of the Junior Program but her flush sister a year older was the Grand Champion Bred and Owned Female at the Jr National for Meredith. Extremely impressive PowerBuilt daughter out of the noted 294Z8 who's produced many breed leading progeny including this year's popular Balancer Futurity Runner Up who sells as Lot 81.

Lot 133A: Black, Polled Bull calf to 32F9 BD:11/7/23 BW:80 TAG#441L1 EID:840003226004219  
AI: 12/22/23 to TPG Frontrunner 2510F (1439628)

PE: 12/26/2023-2/24/2024 to BARG Go Time 781J (1516381)

## 135 DCSF POST ROCK GWEN 323E8

10/1/2017 840003212451662 AMG1426781  
48.1% GV / 46.9% AN Homozygous Black Homozygous Polled

MYTTY IN FOCUS  
TTT MIGHTY HOT ET  
AHL HOTDAMN 105R ET  
CTR MOMMA MAKER 0056X

\$COW	
FPI	77.70
EPI	

DCSF POST ROCK GWEN 322C8  
DCSF POST ROCK BBIRD 424Z8 Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
11.0	-2.9	56	92	21	49	6	-0.04	13	0.25	0.48

Past Futurity champion winner Mighty Hot's daughter out of the same cow as last year's featured bull sold to Wes and Britt Spencer in South Dakota. My notes say perfect udder, only heifer calves produced so far, all were retained, and always in the top end for eye appeal. The kind of cow every ranch needs more of! Good cow that's only available because we annually sell every sound 6 year old female.

Lot 135A: Black, Polled Heifer calf to HighLife BD:10/25/23 BW:70 TAG#439L8 EID:840003226004181  
AI: 12/22/23 to DBRG Preference 2141K ET (1546433)

PE: 12/26/2023-2/24/2024 to BARG Go Time 781J (1516381)

## 137 DCSF POST ROCK MISS PRIDE 362E8

10/22/2017 840003210640988 AMG1425701  
75% GV / 25% AN Homozygous Black Homozygous Polled

JKGF FUTURE INVESTMENT X037  
DCSF POST ROCK ASTRONAUT 157A  
DCSF POST ROCK ELBA 50U2  
JRI GREAT WESTERN 254N68 ET

\$COW	
FPI	69.86
EPI	

DCSF POST ROCK MISS PRIDE 263W8  
51425 Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
11.6	0.9	59	78	12	42	8	-0.08	1	0.15	0.36

Impressive 3/4 blood cow who's maintained a 366 day calving interval. Her only son by Probity was appraised by some of the best cattlemen at \$7000 in the 2022 sale. I really like to utilize these 3/4 blood females to bring new blood and mating options to the purebred population. At Post Rock we AI anything over 64% to high percentage purebred bulls and then pasture expose these same females to the best Balancer walking sires (usually Balancer AI sires). Either way results in a winning mating that's highly marketable.

Lot 137A: Black, Polled Heifer calf to 32F9 BD:9/28/23 BW:74 TAG#435L2 EID:840003226004188  
AI: 12/22/23 to DBRG Mr Franchise 0247H (1484774)

PE: 12/26/2023-2/24/2024 to BARG Go Time 781J (1516381)

## SALE OFFERING VIDEOS

Visit [www.postrockcattle.com](http://www.postrockcattle.com) and DV Auction to view the sale offering videos available on the bulls and females selling.

## 134 DCSF POST ROCK WILMA 330E8 ET

10/6/2017 840003210640951 AMG1425726  
74.6% GV / 18.8% AN Black Homozygous Polled

JRI TOP PRODUCER 282Z3  
DCSF POST ROCK POWER BUILT 37B8  
DCSF POST ROCK WILMA 298Z8 ET  
CTR GOOD NIGHT 880U

\$COW	83.93
FPI	71.32
EPI	118.73

DCSF POST ROCK WILMA 294Z8 ET  
DCSF POST ROCK WILMA 261P1 ET Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
7.3	2.5	72	116	21	57	4	-0.19	38	0.69	0.12

Flush sister to Lot 133 so the same footnotes apply. She's maintained a 363 day calving interval and her only son sold in the top third of the sale in 2021. Every daughter she's produced made the replacement heifer cut. Can't say enough about the strength and power of the Wilma cow family and the broad based acceptance of the PowerBuilt cattle. Lot 133 and 134 represent your chance at two of the best, with a 100% instant pedigree recognition and production record.

Lot 134A: Red, Polled Bull calf to 32F9 BD:9/26/23 BW:88 TAG#433L1 EID:840003226004192

AI: 12/22/23 to TPG Frontrunner 2510F (1439628)

PE: 12/26/2023-2/24/2024 to BARG Go Time 781J (1516381)

## 136 DCSF POST ROCK GWEN 32F8

1/29/2018 840003208879551 AMG1429679  
57.6% GV / 42.2% AN Homozygous Black Homozygous Polled

BGGR BGGR GRAVITY 803A  
VLK C503 YOUNG GUN  
BVLK BVLK X04 MONA LISA  
BABR SECRET BRAND 2100Z ET

\$COW	80.18
FPI	74.91
EPI	100.91

DCSF POST ROCK GWEN 75C8  
DCSF POST ROCK GWEN 13Z8 Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
9.7	1.5	75	110	8	46	4	-0.01	50	0.46	0.24

Extra eye appealing Young Gun daughter who's getting it done in the pasture as well with 99 BW and 103 WW ratios on her progeny. Comes from a long line of extra eye appealing cows that can really produce and is 3 generations deep in noted AI sires. Added bonus of this year's sale cows is that almost every cow selling has Genomic Enhanced EPDs and has been tested for Homo Black and Homo Polled.

Lot 136A: Black, Polled Heifer calf to HighLife BD:9/21/23 BW:70 TAG#431L8 EID:840003226004146  
AI: 12/22/23 to JRI PROBITY 254D28 (1351990)

PE: 12/26/2023-2/24/2024 to BARG Go Time 781J (1516381)



Lot 136



Lot 137



# Cowman's Kind Fall Calving 6 Year Olds

## 138 DCSF POST ROCK SANDY 359E2

10/19/2017 840003210640913 AMG1425704  
100% GV Homozygous Black Homozygous Polled

JKGF FUTURE INVESTMENT X037  
DCSF POST ROCK ASTRONAUT 157A  
DCSF POST ROCK ELBA 50U2  
GBNR BAR NONE CAPTAIN 42XET

\$COW	87.27
FPI	78.68
EPI	40.73

DCSF POST ROCK SANDY 420Z2  
DCSF POST ROCK SANDY 273W2 Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
8.6	3.5	73	95	15	51	6	-0.16	29	0.43	0.52

High percentage purebred female who's Homo Black and Homo Polled and is almost off the chart for marbling strength at top 1%. Her dam is out of the same donor dam as the noted AI sire, Post Rock Highly Focused. She's maintained a 355 day calving interval and can flat get it done year after year. Take note of her high percentage purebred son at side. He's Homo Polled by birthright and has a 75% chance of being Homo Black. His sire, Roy, has proven his progeny can feed and grade in the AGF Scale and Rail Contest and he has top 1% marbling strength EPDs. Study your lesson and don't let the opportunity get away.

Lot 138A: Black, Polled Bull calf to 32F9 BD:10/10/23 BW:80 TAG#436L2 EID:840003226004160  
AI: 12/22/23 to DCSF Post Rock Icon 136K1 (1547715)  
PE: 12/26/2023-2/24/2024 to BARG Go Time 781J (1516381)

## 140 DCSF POST ROCK BLKBIRD 366E8

10/27/2017 840003210640905 AMG1426785  
23.6% GV / 75.8% AN Homozygous Black Homozygous Polled

HOOVER DAM  
MILL BRAE HOOVER DAM  
MILL BR/FAVORITE 6112  
MCFG AFTERMIL 039A

\$COW	
FPI	84.05
EPI	

DCSF POST ROCK BLKBIRD 338C8  
DCSF POST ROCK BLKBIRD 157Y8 Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
10.6	-1.6	62	102	23	54	6	0.05	30	0.17	0.68

This lot is out of the sale due to an injury to her calf.

## 142 DCSF POST ROCK WINNIE 331E8

10/6/2017 840003210640883 AMG1425737  
47.7% GV / 25% AN Homozygous Black Homozygous Polled

V A R DISCOVERY 2240  
VRT LAZY TV DISTINGUISHED C136  
VRT LAZY TV STELLA W413  
JRI TOP PRODUCER 282Z3

\$COW	81.16
FPI	88.91
EPI	111.72

DCSF POST ROCK WINNIE 372B2  
DCSF POST ROCK WINNIE 246Z2 ET Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
9.2	0.7	81	128	24	65	4	-0.27	30	0.77	0.47

Another C136 daughter who's Homo Black and Homo Polled with great numbers but is equally impressive in the flesh. She's maintained a 364 day calving interval and has an impressive 109 WW ratio on her progeny. More proof of her producing ability is her son who sells as Lot 52. Keep in mind her heifer calf at side is a Homo Polled Purebred who has a 75% chance of being Homo Black with top 10% growth and 1% marbling EPDs. Lots of value in this lot.

Lot 142A: Black, Polled Heifer calf to 32F9 BD: 9/25/23 BW: 74 TAG#432L2 EID:840003226004136  
AI: 12/22/23 to DBRG Mr Franchise 0247H (1484774)  
PE: 12/26/2023-2/24/2024 to BARG Go Time 781J (1516381)

## 139 DCSF POST ROCK BLOSSOM 370E8

10/28/2017 840003210640912 AMG1425720  
74.6% GV / 23.4% AN Homozygous Black Homozygous Polled

JKGF FUTURE INVESTMENT X037  
DCSF POST ROCK ASTRONAUT 157A  
DCSF POST ROCK ELBA 50U2  
CTR CTR MOMMA MAKER 0056X

\$COW	
FPI	71.24
EPI	

DCSF POST ROCK BLOSSOM 311B8  
DCSF POST ROCK BLOSSOM 244W8 Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
6	2.6	71	108	10	46	5	0.02	39	0.28	0.26

Another ¾ female so the same footnotes regarding breeding up apply as Lot 137. All 3 of her sons made the bull pen and sold at \$5500, \$6750, and \$7000 in past sales. Take note of her Purebred heifer calf at side sired by Roy whose progeny dominated the AGF Scale and Rail Contest in 2022, grading 100% choice with 4.4 ADG, 16.24 average Rib Eye Area with only 0.58 Back fat and 2.0 YG. Lot 139A: Black, Polled Heifer calf to 32F9 BD:10/13/2023 BW:80 TAG#437L8 EID:840003226004172  
AI: 12/22/23 to TPG Frontrunner 2510F (1439628)  
PE: 12/26/2023-2/24/2024 to BARG Go Time 781J (1516381)

## 141 DCSF POST ROCK BBIRD 392E8

11/20/2017 840003210640962 AMG1425694  
47.7% GV / 49.2% AN Homozygous Black Homozygous Polled

V A R DISCOVERY 2240  
VRT LAZY TV DISTINGUISHED C136  
VRT LAZY TV STELLA W413  
TOG TWIN OAK FOCUS 277Y

\$COW	
FPI	85.47
EPI	

DCSF POST ROCK BBIRD 342B8  
DCSF POST ROCK BBIRD 424Z8 Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.4	-0.4	73	116	20	57	9	-0.12	39	0.51	0.49

One of the most impressive eye appealing cows in the herd and this C136 daughter has awesome EPD strength across the board to work with. Her son sells as Lot 37 and her other son by Probitry was a popular bull in the 2022 sale selling for \$7000. She's maintained a 351 day calving interval and is Homo Black and Homo Polled. What's not to like about this kind!  
Lot 141A: Black, Polled Heifer calf to HighLife BD:10/14/23 BW:76 TAG#438L8 EID:840003226004173  
AI: 12/22/23 to DCSF Post Rock Prominent 139K8 ET (1547717)  
PE: 12/26/2023-2/24/2024 to BARG Go Time 781J (1516381)

## 143 BDCL DC SASHA 44F

9/4/2018 840003210121875 AMG1445607  
62.5% GV / 37.5% AN Homozygous Black Homozygous Polled

S A V BISMARCK 5682  
BDCG DC CROSSBOW 401C3 ET  
DARC P401  
JRI GREAT WESTERN 254N68 ET

\$COW	
FPI	74.54
EPI	

BDCL DC MS 44A5 ET  
BDCG 44M Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
14.7	-0.6	66	99	17	50	7	-0.07	43	0.73	0.22

I bought this cow from Dawson Creek to tap into the 44 Cow family that has done so well for them. She's a big calf raiser and has buckets full of milk and her progeny are definitely the calving ease kind with adequate growth that her EPDs indicate. Given her later calving date she most likely might need additional exposure to a bull or can easily be rolled over into a spring program.  
Lot 143A: Black, Polled Bull calf to HighLife BD:12/20/23 BW:88 TAG#443L8 EID:840003226004259  
PE: 12/26/2023-2/24/2024 to BARG Go Time 781J (1516381)

## VIDEO AUCTION

Cowman's Kind 2023 production sale is selling video auction procedure in the sale barn at Post Rock Cattle Co. All bulls and females will be viewed on large screen TVs inside the sale barn as each respective animal sells. All cattle will be displayed for viewing in the same pens as in past years. Please allow time in the pens to view the sale offering as they will not come to the sale ring.





**Lot 144**

**144** **DCSF POST ROCK BLKBIRD 19F8**  
1/24/2018 840003208879530 AMGV1429146  
41.4% GV / 58.6% AN Homozygous Black Homozygous Polled

MILL COULEE PAY RAISE

**ICC PAY RAISE 4886**

ICC BLACKBIRD 0739

DCSF POST ROCK ASTRONAUT 157A

**DCSF POST ROCK BLKBIRD 147D1**

DCSF POST ROCK BLKBIRD 293W8

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
8.3	1.6	81	129	22	61	8	0.15	38	0.11	0.27

AGA Dam of Merit winner with a 362 day calving interval and a whopping 108 WW ratio on her 4 progeny. Her purebred dam was a past selection of Cedar Top Ranch and her sire was selected as one of the top selling Angus bulls out of the Midland Bull Test that did a phenomenal job for us before an untimely injury. Her son is the featured Lot 102 bull that was in our Reserve Balancer pen at OKC. This cow is incredible and deserves donor consideration.

AI: 4/28/23 to DBRG Preference 2141K ET (1546433)

PE: 5/01/23-8/10/23 to CTR Money 0826H ET (1525140)

**145** **DCSF POST ROCK BLKBIRD 15F8**  
1/23/2018 840003208879530 AMGV1429505  
50% GV / 50% AN Homozygous Black Homozygous Polled

SANDPOINT BUTKUS X797

**JKGF DITKA C85**

JKGF LADYBUG A012

MILL BRAE HOOVER DAM

**DCSF POST ROCK BLKBIRD 218D8**

DCSF 207B2

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
15.6	-2.5	71	113	28	63	8	0.04	36	0.29	0.25

Incredible EPD strength who might be even more impressive in the flesh. Without question the most eye appealing Ditka daughter in the herd. This cow is an ultra low birth cow whose progeny can really grow with a 353 day calving interval, 84 BW ratio, and 99 WW ratio. This year's 6 year old sale group is stacked with outstanding cows including this lot. Look her up.

AI: 4/28/23 to DBRG Preference 2141K ET (1546433)

PE: 5/01/23-8/10/23 to CTR Money 0826H ET (1525140)

**146** **DCSF POST ROCK BLKBIRD 157F8**  
2/27/2018 840003210640827 AMGV1429514  
57.2% GV / 42.2% AN Homozygous Black Homozygous Polled

BGGR BGGR GRAVITY 803A

**VLK C503 YOUNG GUN**

BVLK BVLK X04 MONA LISA

CTR GOOD NIGHT 880U

**DCSF POST ROCK BLKBIRD 157Y8**

DCSF POST ROCK BLKBIRD 9P1

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
15.3	-1.8	58	86	14	43	9	-0.13	22	0.55	0.20

Solid year after year consistent producer here whose only sons rang the bell in the 2021 and 2022 sale for a \$5750 average. Cows like this are the backbone of the ranch and I feel are the strength of our program. They present a real opportunity for buyers to tap into cows and cow families with proven genetic merit.

AI: 4/28/23 to DBRG Preference 2141K ET (1546433)

PE: 5/01/23-8/10/23 to JRI PROBITY 254D28 (1351990)



**Lot 145**



# Cowman's Kind Spring Calving 6 Year Olds

**147 DCSF POST ROCK WILMA 86F8 ET**  
2/9/2018 84003208879579 AMG1431482  
69.7% GV / 29.7% AN Homozygous Black Homozygous Polled

BGGR BGGR GRAVITY 803A  
**VLK C503 YOUNG GUN**  
BVLK BVLK X04 MONA LISA  
CTR GOOD NIGHT 880U  
\$COW 103.32  
FPI 70.45  
EPI 132.22

**DCSF POST ROCK WILMA 294Z8 ET**  
DCSF POST ROCK WILMA 261P1 ET Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
5.4	3.8	75	116	13	51	3	-0.21	32	0.62	0.13

Cock your hammer on this one! She's a flush sister to our featured herdsire, Top Gun, and has been a heck of a producer. She is a 2022 and 2023 AGA Dam of Merit winner that will also pop your eyes out with her stoutness combined with femininity. I well remember at weaning time trying to decide between which of the flush sisters to let the kids show then deciding on the other heifer. Still to this day not sure if I choose the right one. Might add the other heifer (which we have since lost) turned out just fine as a show heifer winning both winter calf divisions in the Jr. and Open Show at the national show in Denver, the only times she was shown as the kids aged out of the AGJA program. AI: 4/28/23 to DBRG Preference 2141K ET (1546433)

PE: 5/01/23-8/10/23 to DCSF Post Rock Built Right 96H8 (1495407)

**149 DCSF POST ROCK WILMA 134F8**  
2/22/2018 940003208879538 AMG1429508  
42.6% GV / 55.5% AN Homozygous Black Homozygous Polled

KCF BENNETT Y6  
**EGL GAME CHANGER D136**  
EGL EVELYNN U426  
CTR CTR MOMMA MAKER 0056X  
\$COW 84.10  
FPI 93.48  
EPI 161.33

**DCSF POST ROCK WILMA 1A8**  
DCSF POST ROCK WILMA 280X8 Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
5.2	3.2	90	149	23	68	7	0.04	60	0.49	0.66

Big calf raiser that gets it done in the pasture with a 368 day calving interval and a 103 WW ratio on her progeny. Her first 4 calves have an average actual birth weight of 85 pounds. After Genomic Enhancing nearly our entire cow herd we did have a few outliers that make your head scratch as to how this happened to the EPDs like 134F8. It is what it is. If you're an operation that pretty much ignores EPDs, you'll like this cow because you won't have to ignore the power and mass of this cow. She's a beast!

AI: 4/28/23 to DBRG Preference 2141K ET (1546433)

PE: 5/01/23-8/10/23 to CTR Money 0826H ET (1525140) & VLK C503 YOUNG GUN (1329053)

**150 DMS STUCKYS WILMA 42F ET**  
9/11/2018 AMG1444897  
57.6% GV / 42.2% AN Homozygous Black Homozygous Polled

BGGR BGGR GRAVITY 803A  
**VLK C503 YOUNG GUN**  
BVLK BVLK X04 MONA LISA  
O C C MISSING LINK 830M  
\$COW 80.76  
FPI 66.56  
EPI 103.44

**DCSF POST ROCK WILMA 69Y8 ET**  
DCSF POST ROCK WILMA 261P1 ET Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
11.5	-0.1	64	93	15	47	4	-0.03	21	0.28	0.05

Bought this cow to add the influence of her donor dam that originated in our program with the known maternal strength of Young Gun. She's an impressive cow with an abundance of milk and is as heavy structured and eye appealing as you would expect.

AI: 4/28/23 to DCSF Post Rock Prominent 139K8 ET (1547717)

PE: 5/01/23-8/10/23 to BARG Go Time 781J (1516381)

**152 DCSF POST ROCK TWILA 85F8**  
2/9/2018 840003208879532 AMG1429404  
42.2% GV / 57.8% AN Homozygous Black Homozygous Polled

KCF BENNETT Y6  
**EGL GAME CHANGER D136**  
EGL EVELYNN U426  
KCF BENNETT QUALITY FOCUSED  
\$COW 97.34  
FPI 89.37  
EPI 134.39

**DCSF POST ROCK TWILA 260X8**  
DCSF POST ROCK TWILA 248U2 ET Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
14.2	0.3	84	128	27	69	10	-0.04	43	0.70	0.40

Good cow selling here. She has a 100 BW, 102 WW ratio on her 4 progeny with a 353 day calving interval. Her dam was a top production cow as well with a 97 BW, 109 WW ratio on her progeny. These Game Changer daughters have worked very well in our program. Her son sells as Lot 100 as more proof of her producing ability.

AI: 4/28/23 to DCSF Post Rock Prominent 139K8 ET (1547717)

PE: 5/01/23-8/10/23 to JRI PROBITY 254D28 (1351990)

**148 DCSF POST ROCK WILMA 115F8 ET**  
2/15/2018 840003210640832 AMG1431481  
69.7% GV / 29.7% AN Homozygous Black Homozygous Polled

BGGR BGGR GRAVITY 803A  
**VLK C503 YOUNG GUN**  
BVLK BVLK X04 MONA LISA  
CTR GOOD NIGHT 880U  
\$COW 79.81  
FPI 70.37  
EPI 120.01

**DCSF POST ROCK WILMA 294Z8 ET**  
DCSF POST ROCK WILMA 261P1 ET Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
8.4	0.8	67	104	21	55	5	-0.16	36	0.54	0.13

Flush sister to Lot 147 and Top Gun. She didn't have as good of recip dam as the others in the group growing up but you can easily argue that she's the most impressive as mature cows of the group. She's been an awesome producer as well with a 369 day calving interval and 108 WW ratio on her progeny. Don't overlook the buying opportunity of Lots 147 and 148! A little inside knowledge is that the 294Z8 x Young Gun flush is one of only 2 flushes that we have ever repeated. 115F8 has only had heifers during her stay at Post Rock.

PE: 5/01/23-8/10/23 to LRSF High Life H64 (1494241)



Lot 148

**151 DCSF POST ROCK TWILA 79F2**  
2/9/2018 AMG1529997  
82.6% GV / 17.2% AN Homozygous Black Homozygous Polled

BGGR BGGR GRAVITY 803A  
**VLK C503 YOUNG GUN**  
BVLK BVLK X04 MONA LISA  
DCSF POST ROCK ASTRONAUT 157A  
\$COW 68.10  
FPI 68.89  
EPI 77.21

**DCSF POST ROCK TWILA 91C2**  
DCSF POST ROCK TWILA 218S2 Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.6	2.7	72	103	6	42	7	-0.1	20	0.18	0.09

Homo Black, Homo Polled purebred cows are hard to come by. This one combines the maternal strength and practicality that the Twila cow family is known for with top 30% Calving Ease and top 25% WW, and 30% YW EPDs. She leaves two daughters as her replacements in our herd.

AI: 4/28/23 to DCSF Post Rock Black Box 150K1 (1545586)

PE: 5/01/23-8/10/23 to RNBG32F9 (1424101)

**153 DCSF POST ROCK TWILA 175F8**  
3/8/2018 840003208879571 AMG1429406  
43.8% GV / 56.2% AN Heterozygous Black Homozygous Polled

KCF BENNETT Y6  
**EGL GAME CHANGER D136**  
EGL EVELYNN U426  
TAU MR KRUGERRAND 70M 130P  
\$COW 81.62  
FPI  
EPI

**DCSF POST ROCK 101X1 30B8**  
DCSF POST ROCK 101X1 108Z8 Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.6	0.5	70	108	22	58	11	0.11	42	0.22	0.49

Game Changer daughter with extra eye appealing that the kids showed their last year in the Jr. program. 102 Nursing ratio on her progeny and a really good cow with a lot of breeding potential for her new owner. Game Changer was a popular AI sire who walked the pastures of Post Rock but would have been more heavily used if not for his initially low milk EPD number. The PROOF is in and daughters in 32 herds of the AGA data base post a 102 nursing ratio on their progeny. If you missed out on using one of the best Balancer bulls ever, don't miss out on the opportunity to add some of these top end Game Changer daughters.

AI: 4/28/23 to JRI PROBITY 254D28 (1351990)

PE: 5/01/23-8/10/23 to BARG Go Time 781J (1516381)



## Cowman's Kind Spring Calving 6 Year Olds

### DCSF POST ROCK TWILA 198F2

**154** 3/18/2018 89.8% GV / 10.2% AN Heterozygous Black Heterozygous Polled AMGV1429479

DCSF POST ROCK SILVER 233U1  
DCSF POST ROCK SILVER 273Y1 ET  
DARC P401  
SDCG X-FACTOR 202X

\$COW	144.46
FPI	69.24
EPI	61.94

DCSF POST ROCK TWILA 327A8 ET  
DCSF POST ROCK TWILA 223M2 Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
4.9	1.3	61	88	24	55	1	-0.19	21	0.50	0.30

Purebred cow that's an AGA Dam of Merit winner with an impressive 107 WW ratio on her progeny and an equally impressive 347 day calving interval. Study her pedigree! Some of the all time great purebred genetics represented.

AI: 4/28/23 to DCSF Post Rock Black Box 150K1 (1545586)  
PE: 5/01/23-8/10/23 to RNBG32F9 (1424101)

### DCSF POST ROCK MS HUST 141F1

**156** 2/24/2018 93.8% GV / 6.2% AR Red Homozygous Polled AMGV1429143

JRI TOP PRODUCER 282Z3  
DCSF POST ROCK POWER STROKE 95B1 ET  
DARC P401  
BEA PASSION 001X ET

\$COW	
FPI	70.53
EPI	

DCSF POST ROCK MZ HUST 228Z1  
DCSF POST ROCK RED BAL 28T1 Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
11.2	1.5	64	75	32	64	4	-0.34	6	0.54	0.20

Not many red cows left at Post Rock (less than 10) but this one is Homo Polled and a rock star producer with a 109 average WW on her calves. Check this cow out if you're into moderate sized, eye appealing cattle with great udders and lots of substance and mass.

AI: 4/28/23 to DCSF Post Rock Icon 136K1 (1547715)  
PE: 5/01/23-8/10/23 to EGL Hoss H034 (1506469)

### DCSF 88F8

**158** 2/9/2018 43% GV / 57% AN Homozygous Black Homozygous Polled AMGV1429662

KCF BENNETT Y6  
EGL GAME CHANGER D136  
EGL EVELYNN U426  
AAR TEN X 7008 S A

\$COW	89.29
FPI	89.70
EPI	127.53

DCSF POST ROCK ELBA 48B8  
DCSF POST ROCK ELBA 168Z2 Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
11.5	0.5	82	127	16	57	9	0.01	38	0.52	0.55

If you don't remember what studs Game Changer bulls used to be at our sale, look at Lot 114 in the book. If you aren't familiar with what Game Changer daughters in production look like, there are several selling to form your own opinion about. Let's just say we are planning to put in at least 40 units of Game Changer this year and for the next couple of years. He is one of the all time great Balancer bulls in the breed. AI: 4/28/23 to DCSF Post Rock Prominent 139K8 ET (1547717)  
PE: 5/01/23-8/10/23 to LRSF High Life H64 (1494241) & VLK C503 YOUNG GUN (1329053)

### DCSF POST ROCK MANDY 61F2

**155** 2/5/2018 93.7% GV / 6.25% AR Homozygous Black Homozygous Polled AMGV1429176

JRI TOP PRODUCER 282Z3  
DCSF POST ROCK POWER STROKE 95B1 ET  
DARC P401  
GBNR BAR NONE CAPTAIN 42XET

\$COW	107.10
FPI	67.03
EPI	20.04

DCSF POST ROCK TWILA 79B2  
DCSF POST ROCK MANDY 191W2 Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
18	-3.4	46	60	24	46	9	-0.38	4	0.73	0.18

High percentage purebreds that are Homo Black and Homo Polled are a hard find and ones that are this good are like finding a needle in a haystack. She's certainly proven to be a calving ease type cow with a perfect udder and lots of look and quality in a sensible size.

AI: 4/28/23 to DCSF Post Rock Black Box 150K1 (1545586)  
PE: 5/01/23-8/10/23 to RNBG32F9 (1424101)

### DCSF POST ROCK DIAMOND 204F2

**157** 3/22/2018 93.8% GV / 6.2% AR Heterozygous Black Homozygous Polled AMGV1429812

JRI TOP PRODUCER 282Z3  
DCSF POST ROCK POWER STROKE 95B1 ET  
DARC P401  
GBNR BAR NONE CAPTAIN 42XET

\$COW	89.32
FPI	81.46
EPI	71.52

DCSF POST ROCK DIAMOND 149B2  
DCSF POST ROCK DIAMOND 25W2 Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.3	1.9	80	116	27	67	6	-0.35	25	0.87	0.23

High percentage purebred cow that's Homo Polled and has maintained a 375 day calving interval with an impressive 93 BW ratio and 100 WW ratio on her calves. Only daughters during her stay at Post Rock but everyone was retained. These PowerStroke daughters are consistently good uddered, eye appealing cattle with mass, fleshing ability and eye appeal.

AI: 4/28/23 to DCSF Post Rock Icon 136K1 (1547715)  
PE: 5/01/23-8/10/23 to DCSF Post Rock Top Gun 65F8 ET (1431483)

### DCSF POST ROCK BELLE 190F8

**159** 3/12/2018 43.8% GV / 56.3% AN Homozygous Black Polled AMGV1429485

KCF BENNETT Y6  
EGL GAME CHANGER D136  
EGL EVELYNN U426  
CONNEALY CONFIDENCE 0100

\$COW	85.18
FPI	89.56
EPI	137.89

DCSF POST ROCK BELL 26B8  
DCSF POST ROCK BELLE 81Z1 Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
13.5	-1	74	122	12	50	11	-0.02	37	0.32	0.62

Another impressive Game Changer daughter with rockstar EPDs from calving ease to carcass. Her dam was an impressive cow in our program and this cow is as well. Going forward we plan to use Game Changer on Probity and Young Gun daughters and sample him on High Life daughters.

PE: 5/01/23-8/10/23 to CTR Money 0826H ET (1525140) & VLK C503 YOUNG GUN (1329053)

### EGL EGL BUCKEYE F274

**160** 2/1/2018 57.6% GV / 42.2% AN Homozygous Black Homozygous Polled AMGV1491442

JRI POP A TOP 197T83  
JRI PROWLER 125B3  
JRI MS GUSSIED UP 125W2  
EGL EGL LIFELINE B101

\$COW	80.23
FPI	74.45
EPI	69.10

EGL EGL BUCKEYE D248  
EGL BUCKEYE B559 Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
20.2	-5.9	54	75	18	45	9	-0.01	15	0.21	0.22

Bought this cow out of the Eagle Pass Dispersal because I thought she had such a unique EPD profile with the production to back it up to start a bullet proof calving ease line with adequate performance. The plan worked. Her daughters have had average actual BW of 62 pounds and 647 weaning weights. Now it's your turn to work with this true outlier cow to make something valuable.

AI: 4/28/23 to LRSF High Life H64 (1494241)  
PE: 5/01/23-8/10/23 to JRI PROBITY 254D28 (1351990)



Lot 153



# Cowman's Kind Spring Calving 6 Year Olds

**161** **DCSF POST ROCK 7139T 46F1 ET**  
2/2/2018 840003210640757 AMG1434930  
84.4% GV / 15.6% AN Homozygous Black Homozygous Polled

BTI EXTRA 2106K ET

**BTI GRANITE 2135M**

BTI ELECTRA B 2001H

JBOB FLYINGH JBOB MASTER PLAN

**CCRO MS C-CROSS EC / 7309T**

FHG CAROLINA MS 3661L 5124R

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
14.3	0	62	97	18	49	5	-0.2	28	0.52	0.32

The result of an ET mating of the 7309T donor with BTI Granite 2135M, the sire of Post Rock Granite 200P2 (and many more). 2135M was born in 2002 and in my opinion is still more right for the kind of purebred cattle we need to produce than many current genetic options available. We purchased the old original Granite 2135M bull from Beartooth and fortunately they were able to jump him at 10 months old one time, producing 86 total units of semen before getting on the truck to Kansas. He died less than a week after he arrived of an infected tongue from a splinter of wood. From these 86 units of semen he profoundly impacted the breed and is listed as the paternal grand-sire of 5135 progeny in the AGA database. We still have 16 units of semen that we will continue to use wisely in our ET program. (Don't waste the call - I've turned down \$2500 a unit.) This cow is a Homo Black and Homo Polled purebred who's very intriguing.

AI: 4/28/23 to DCSF Post Rock Black Box 150K1 (1545586)

PE: 5/01/23-8/10/23 to EGL Hoss H034 (1506469)

**163** **DCSF POST ROCK 260T4 147F8**  
2/26/2018 840003210640787 AMG1429664  
46.9% GV / 46.9% AN Homozygous Black Homozygous Polled

V A R DISCOVERY 2240

**VRT LAZY TV DISTINGUISHED C136**

VRT LAZY TV STELLA W413

BDCG DC STOCKMAN 56W4 ET

**DCSF POST ROCK 260T 184A8**

DCSF POST ROCK 260T4 318W8

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
16.8	-2.3	66	118	22	54	10	-0.01	25	0.36	0.56

Strong EPD tabulation and a strong cow family back this cow up. Her bull in last year's sale brought \$6250. These C136 daughters are consistently good cows that have good dispositions, good udders, and always bring in a big calf and get bred back to do it again.

AI: 4/28/23 to DCSF Post Rock Prominent 139K8 ET (1547717)

PE: 5/01/23-8/10/23 to BARG Go Time 781J (1516381)

**165** **DCSF POST ROCK RHONDA 189F8**  
3/11/2018 840003208879605 AMG1429656  
45.1% GV / 54.7% AN Homozygous Black Homozygous Polled

BGGR BGGR GRAVITY 803A

**VLK C503 YOUNG GUN**

BVLK BVLK X04 MONA LISA

LONE STAR ADVANTAGE E753

**DCSF POST ROCK RHONDA 72B8**

DCSF POSTROCK RHONDA 34Z8

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
11.9	1.4	79	126	20	60	6	-0.02	35	0.31	0.47

Two time AGA Dam of Merit award winner with a 355 day calving interval and 104 WW ratios on 4 calves. Her son sells as Lot 84. Last year a High Life son sold for \$8500. Her dam was a top production cow as well with 7 calves with a 97 BW and 106 WW ratios. Really good cow selling here.

AI: 4/28/23 to LRSF High Life H64 (1494241)

PE: 5/01/23-8/10/23 to BARG Go Time 781J (1516381)



*Lot 165*

**162** **DCSF POST ROCK 268Y2 205F8**  
3/20/2018 840003210640804 AMG1429507  
49.2% GV / 50.8% AN Heterozygous Black Homozygous Polled

V A R DISCOVERY 2240

**VRT LAZY TV DISTINGUISHED C136**

VRT LAZY TV STELLA W413

SHIPWHEEL CHINOOK

**DCSF POST ROCK 268Y2 34A8**

DCSF POST ROCK REDBIRD 268Y1

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.7	-1.8	72	109	16	52	7	0.14	32	0.06	0.82

Top 1% marbling EPDs with curve benders for Calving Ease and Growth. Her 2021 Probiity son graded CAB Choice with a 15.1 REA, 1072 carcass weight and gained 4.41 in the AGF Scale and Rail contest. His picture prior to harvest graced the cover of the Gelbvieh World and he was part of the winning sire group for Probiity.

AI: 4/28/23 to LRSF High Life H64 (1494241)

PE: 5/01/23-8/10/23 to LRSF High Life H64 (1494241)

**164** **DCSF 155F2**  
2/27/2018 840003210640758 AMG1429082  
100% GV Homozygous Black Homozygous Polled

DCSF POST ROCK SILVER 233U1

**DCSF POSTROCK SILVER 273Y1 ET**

DARC P401

JBOB 3303K ET

**EGL T041 ET**

HAD MISS BUCKEYE

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
11.5	1.5	66	106	22	55	6	-0.34	36	0.89	0.11

Homo Black, Homo Polled high percentage purebred that needs to find the Donor pen. Her first son was selected by William McIntosh of Kentucky and is now an AI sire named Professional Grade that we have used back in our program with great success on heifers. Her next two sons sold to commercial cattlemen for \$7000 and \$8250. She has 99 BW, 105 WW, and 106 YW ratios on her 4 progeny with a 376 day calving interval. This is an awesome cow that checks every box and is eye appealing to view with a perfect udder.

AI: 4/28/23 to DCSF Post Rock Black Box 150K1 (1545586)

PE: 5/01/23-8/10/23 to DCSF Post Rock Top Gun 65F8 ET (1431483)



*Lot 164*

**166** **DCSF POST ROCK GWEN 174F8**  
3/7/2018 840003210640791 AMG1429506  
43.8% GV / 56.3% AN Homozygous Black Homozygous Polled

KCF BENNETT Y6

**EGL GAME CHANGER D136**

EGL EVELYNN U426

G A R PREDESTINED

**DCSF POST ROCK GWEN 159B8 ET**

DCSF POST ROCK GWEN 33P1 ET

Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
11.1	0.1	78	119	21	60	9	0.05	40	0.40	0.52

Another strong EPD tabulation Game Changer daughter with the goods in production to back it up. Her son sells as Lot 113. Her first son by Ditka sold in the top 20% of the 2021 sale offering. Cows like these that are pleasing to the eye and known to be Homo Black and Homo Polled with these kinds of EPD predictors have so many mating options and likely chances for success. This is as strong of a group of 6 year olds that you'll ever enjoy sorting through.

AI: 4/28/23 to DBRG Preference 2141K ET (1546433)

PE: 5/01/23-8/10/23 to DCSF Post Rock Built Right 96H8 (1495407)



## Cowman's Kind Spring Calving 2 Year Olds

**167 DCSF POST ROCK 10K8**

1/26/2022 840003212451778 AMG1548881  
43.8% GV / 56.3% AN Homozygous Black Homozygous Polled

BASIN PAYWEIGHT 1682

**JRI PROBITY 254D28**

JRI CLEMENTINE 254Z8  
EGL GAME CHANGER D136

**EGL EGL MICHAELA H225**

EGL MICHAELA B124

\$COW	93.89
FPI	88.59
EPI	154.42

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
15.4	-0.9	80	127	23	63	9	0.09	47	0.40	0.41

What better way to start the 2 year old heifers division than with a Probity daughter who's this good. One of the golden breeding combinations for us is Game Changer X Probity.  
AI: 4/20/23 to DBRG Preference 2141K ET (1546433)  
PE: 5/1/23-8/10/23 to DBRG Preference 2141K ET (1546433)

**168 DCSF POST ROCK TWILA 160K8**

2/15/2022 840003212451971 AMG1548643  
60.1% GV / 39.8% AN Homozygous Black Homozygous Polled

BASIN PAYWEIGHT 1682

**JRI PROBITY 254D28**

JRI CLEMENTINE 254Z8  
VLK C503 YOUNG GUN

**DCSF POST ROCK TWILA 35E8**

DCSF POST ROCK TWILA 42Z8

\$COW	110.62
FPI	80.50
EPI	149.48

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
13.1	1.0	80	129	21	61	7	0.07	44	0.26	0.20

Outstanding EPD strength across the board on this Probity daughter. Tie into a load of these Probity Daughters. They are some of our very best cows and his daughters are the reason we brought him in for a walking sire.  
AI: 4/20/23 to CCR Boulder 1339A (AMSM2880390)  
PE: 5/1/23-8/10/23 to LJ's Pacific 2031 (AMAN2047760)

**169 DCSF POST ROCK GWEN 172K8**

2/19/2022 840003212451983 AMG1548648  
46.3% GV / 53.5% AN Homozygous Black Homozygous Polled

BASIN PAYWEIGHT 1682

**JRI PROBITY 254D28**

JRI CLEMENTINE 254Z8  
EGL GAME CHANGER D136

**DCSF POST ROCK GWEN 143G8**

DCSF POST ROCK GWEN 9B8

\$COW	110.00
FPI	86.69
EPI	147.81

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
14.1	-0.1	80	128	27	67	10	0.13	45	0.31	0.39

Talk about a stacked pedigree all the way back with the best Balancer sires out there. We have a daughter of her mother and that makes this top end heifer available. I can't overstate the value we place on Probity daughters.  
AI: 4/20/23 to LRSF High Life H64 (1494241)  
PE: 5/1/23-8/10/23 to DBRG Preference 2141K ET (1546433)

**170 DCSF POST ROCK LUCKY LASS 87K8**

1/24/2022 840003212451785 AMG1550565  
50.2% GV / 43% AN Double Black Double Polled

JKGF DITKA C85

**LRSF HIGH LIFE H64**

SINK MS EDISON  
BABR BRANDED MAN 3400A

**OZZ MISS LUCKY LASS 11E**

OZZ MADDIE 8 B

\$COW	106.75
FPI	83.13
EPI	126.52

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
15.8	-1.9	84	129	16	58	9	0.01	54	0.63	0.07

What a marvelous spread for calving ease to high growth. These High Life daughters are starting into production this spring so here's your chance to get in on the ground floor. To sweeten the pot she's bred to the highly sought after Preference bull either AI or pasture service.  
AI: 4/20/23 to DBRG Preference 2141K ET (1546433)  
PE: 5/1/23-8/10/23 to DBRG Preference 2141K ET (1546433)

**171 DCSF POST ROCK GWEN 113K8**

1/31/2022 840003212451912 AMG1546841  
56.2% GV / 43.8% AN Homozygous Black Double Polled

JKGF DITKA C85

**LRSF HIGH LIFE H64**

SINK MS EDISON  
VRT LAZY TV DISTINGUISHED C136

**DCSF POST ROCK GWEN 188F8**

DCSF POST ROCK GWEN 43A8

\$COW	99.09
FPI	93.80
EPI	143.13

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.9	0.1	94	145	20	68	8	-0.04	50	0.66	0.35

Proof you're getting a chance at some of the top end heifers. This heifer had a 72 pound BW, 672 WW, and 1076 YW for ratios of 110 WW, and 113 YW. If a cow less than 6 has 2 or more daughters or is from a large cow family we select her daughter for the 2 year old division.  
AI: 4/20/23 to CCR Boulder 1339A (AMSM2880390)  
PE: 5/1/23-8/10/23 to DBRG Preference 2141K ET (1546433)

**172 DCSF POST ROCK TWILA 267K8**

1/28/2022 840003212451798 AMG1541224  
51.6% GV / 48.5% AN Double Black Double Polled

JKGF DITKA C85

**LRSF HIGH LIFE H64**

SINK MS EDISON  
AAR TEN X 7008 S A

**DCSF POST ROCK TWILA 327C8 ET**

DCSF POST ROCK TWILA 245W2 ET

\$COW	88.04
FPI	86.54
EPI	121.83

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
14.2	-1.0	87	130	25	69	8	-0.07	55	0.78	0.16

You can work a lifetime to breed this kind of quality with these kinds of numbers or you can buy from our lifetime of work and commitment. I'd take the easy and proven road and let someone else make the mistakes.  
AI: 4/20/23 to CCR Boulder 1339A (AMSM2880390)  
PE: 5/1/23-8/10/23 to DBRG Preference 2141K ET (1546433)

**173 DCSF POST ROCK GEORGIA 92K8**

1/27/2022 840003212451795 AMG1545610  
47% GV / 52% AN Double Black Double Polled

KCF BENNETT Y6

**EGL GAME CHANGER D136**

EGL EVELYNN U426  
VLK C503 YOUNG GUN

**DCSF POST ROCK GEORGIA 51F8**

DCSF POST ROCK GEORGIA 209B8

\$COW	75.23
FPI	82.51
EPI	125.02

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
10.5	0.8	76	113	19	57	8	-0.01	39	0.46	0.43

Her dam was in this year's sale group but she got bit by a rattlesnake so she's not sale worthy. We elected to sell her daughter as her replacement. Game Changer X Young Gun works every time.  
AI: 4/20/23 to DBRG Preference 2141K ET (1546433)  
PE: 5/1/23-8/10/23 to DBRG Preference 2141K ET (1546433)

**174 DCSF POST ROCK EMULINE 143K8**

2/6/2022 840003212451954 AMG1545613  
53.4% GV / 46.5% AN Homozygous Black Homozygous Polled

KCF BENNETT Y6

**EGL GAME CHANGER D136**

EGL EVELYNN U426  
VLK C503 YOUNG GUN

**DCSF POST ROCK EMULINE 195E8**

DCSF POST ROCK EMULINE 188B8

\$COW	83.42
FPI	
EPI	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
11.9	0.3	77	117	14	53	8	-0.03	40	0.47	0.41

I'd almost bet the ranch on a Game Changer X Young Gun daughter making a good cow for her new owner. It's worked here almost every time and they do it right on so many levels.  
AI: 4/20/23 to CCR Boulder 1339A (AMSM2880390)  
PE: 5/1/23-8/10/23 to DBRG Preference 2141K ET (1546433)



# Cowman's Kind Spring Calving 2 Year Olds

175	3/21/2022	840003212452085	AMGV1548853
	84.9% GV / 14.8% AN	Double Black	Homozygous Polled

VLK C503 YOUNG GUN	
<b>DCSF POST ROCK TOP GUN 65F8 ET</b>	\$COW
DCSF POST ROCK WILMA 294Z8 ET	FPI 69.99
DCSF POST ROCK ASTRONAUT 157A	EPI
<b>DCSF POST ROCK MZ HUST 96E1</b>	
DCSF POST ROCK MZ HUST 228Z1	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
9.1	2.3	69	98	15	49	5	-0.2	17	0.48	0.18

Homo Polled purebred that's bred for power, performance and eye appeal. This heifer posted a 102 WW ratio in a 92 head contemporary group. We demand performance that can be documented and we insist on every calf being kept in as large of contemporary groups as possible to document performance.

AI: 4/20/23 to Ellingson Badlands 0285 (AMAN19811197)  
PE: 5/1/23-8/10/23 to LJ's Pacific 2031 (AMAN20477760)

177	2/26/2022	840003212452042	AMGV1548856
	84.9% GV / 14.8% AN	Double Black	Double Polled

VLK C503 YOUNG GUN	
<b>DCSF POST ROCK TOP GUN 65F8 ET</b>	\$COW
DCSF POST ROCK WILMA 294Z8 ET	FPI 90.40
DCSF POST ROCK POWER STROKE 95B1 ET	FPI 69.32
<b>DCSF POST ROCK TWILA 131E2</b>	EPI 90.43
DCSF POST ROCK TWILA 139A2	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
10	1.8	65	99	18	50	4	-0.23	24	0.64	0.17

Her mother produced a bull that was in our Reserve Purebred pen at OKC and sold for \$13,500. How's that for sharing the best we can? Take advantage when opportunity knocks.

AI: 4/20/23 to Hoffman High Road 9961 (AMAN19703170)  
PE: 5/1/23-8/10/23 to LJ's Pacific 2031 (AMAN20477760)

179	2/19/2022	840003212451985	AMGV1548879
	72.9% GV / 23.8% AN	Double Black	Double Polled

BGGR GRAVITY 803A	
<b>VLK C503 YOUNG GUN</b>	\$COW
BVLK X04 MONA LISA	FPI 91.61
DCSF POST ROCK POWER STROKE 9581 ET	FPI 65.78
<b>DCSF JEFF'S GWEN J2E8</b>	EPI 63.79
DCSF JEFF GWEN J1AB6	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12	0.0	54	80	8	35	6	-0.14	18	0.40	0.25

Her sire, Young Gun, is approaching 9 years old and still seeing heavy pasture use which is rather amazing. Bred in longevity and maternal with Young Gun.

PE: 5/1/23-8/10/23 to Capitalist 9038G (AMAN19940570) and DCSF 315J8 (1541592).

180	2/15/2022	840003212451974	AMGV1548865
	74.8% GV / 25% AN	Homozygous Black	Homozygous Polled

BGGR GRAVITY 803A	
<b>VLK C503 YOUNG GUN</b>	\$COW
BVLK X04 MONA LISA	FPI 96.67
BTI GRANITE 2135M	FPI 67.88
<b>DCSF POST ROCK 7139T 46F1 ET</b>	EPI 61.23
CCRO MS C-CROSS EC / 7309T	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
15	-0.9	56	79	10	38	6	-0.13	19	0.32	0.23

¼ blood Young Gun daughter that traces back to the 7309T donor.

PE: 5/1/23-8/10/23 to Capitalist 9038G (AMAN19940570) and DCSF 315J8 (1541592).

176	2/24/2022	840003212452003	AMGV1548852
	84.9% GV / 14.8% AN	Double Black	Double Polled

VLK C503 YOUNG GUN	
<b>DCSF POST ROCK TOP GUN 65F8 ET</b>	\$COW
DCSF POST ROCK WILMA 294Z8 ET	FPI 95.77
CTR WIDE TRACK 3706A ET	FPI 63.38
<b>DCSF POST ROCK TWILA 94F8</b>	EPI 50.11
DCSF POST ROCK TWILA 218S2	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
11.9	0.4	59	87	13	42	6	-0.18	18	0.40	0.03

We probably were a little too generous selling this many really good purebred females but be sure to look these females over. These kind of purebreds offer you lots of breeding options and mating possibilities.

AI: 4/20/23 to Ellingson Badlands 0285 (AMAN19811197)  
PE: 5/1/23-8/10/23 to LJ's Pacific 2031 (AMAN20477760)

178	1/30/2022	840003212451898	AMGV1548845
	84.9% GV / 14.8% AN	Homozygous Black	Double Polled

VLK C503 YOUNG GUN	
<b>DCSF POST ROCK TOP GUN 65F8 ET</b>	\$COW
DCSF POST ROCK WILMA 294Z8 ET	FPI 95.67
JKGF FUTURE INVESTMENT X037	FPI 70.41
<b>DCSF POST ROCK DARCI 42A2 ET</b>	EPI 80.35
DARC P401	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
11.1	0.9	65	98	15	47	7	-0.18	22	0.51	0.19

This heifer goes back to the old Darci cow that did wonders for us. One look at this heifer and you know exactly where she gets her stunning good looks from.

AI: 4/20/23 to Ellingson Badlands 0285 (AMAN19811197)  
PE: 5/1/23-8/10/23 to LJ's Pacific 2031 (AMAN20477760)



Lot 178

181	2/19/2022	840003212451977	AMGV1548893
	50% GV / 50% AN	Double Black	Homozygous Polled

JKGF C517	
<b>RNBG 32F9</b>	\$COW
RNBG TRIPLE H BLK TWILIGHT	FPI 106.28
MILL BAR HICKOK 7242	FPI 87.68
<b>DCSF POST ROCK EGL 2045 14F4</b>	EPI 95.41
DCSF POST ROCK EGL 2045 268D4 ET	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
15.6	-2.2	65	102	20	53	9	-0.1	27	0.42	0.66

Top 5% Marbling strength and a real curve bender for calving ease to growth. Sired by Roy whose sons dominated the Purebred division of the 2022 AGF Scale and Rail contest and out of a registered Angus cow for some fresh and interesting new Balancer genetics.

AI: 4/20/23 to CCR Boulder 1339A (AMSM2880390)  
PE: 5/1/23-8/10/23 to DBRG Preference 2141K ET (1546433)



## Cowman's Kind Spring Calving 2 Year Olds

**182** **DCSF POST ROCK CRT 198L 119K1**  
2/1/2022 840003212451919 AMG1542398  
87.5% GV / 12.5% AN Black Homozygous Polled

DLW TPG JACKPOT 7551B ET  
**DLW TPG FRONTRUNNER 2510F**  
DLW MS WARDON 2510Z ET  
CTR CTR SANDHILLS 0065X  
**DCSF POST ROCK CTR 198L 48E1ET**  
CTR 198L

\$COW	106.53
FPI	77.88
EPI	71.43

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.4	-0.7	65	100	18	51	6	-0.16	28	0.69	0.37

Black, Homo Polled purebred out of Frontrunner and out of a full flush sister to the 82F donor making her a full sib in blood to last year's high selling Post Rock Icon that was purchased by Flying H Genetics. We've used Icon heavily in our program and have several full sibs in blood to this heifer. I feel donor prospect is thrown around way too often but this heifer is definitely that.  
AI: 4/20/23 to Ellington Badlands 0285 (AMAN19811197)  
PE: 5/1/23-8/10/23 to LJ's Pacific 2031 (AMAN20477760)



**183** **DCSF POST ROCK GRETA 175K8**  
2/19/2022 840003212451986 AMG1549167  
62.8% GV / 35.9% AN Homozygous Black Homozygous Polled

VLK C503 YOUNG GUN  
**DCSF POST ROCK BLK BAL 344G8**  
DCSF POST ROCK BLK BAL 329B8  
DCSF POST ROCK SILVER 273Y1 ET  
**DCSF POST ROCK BLKBIRD 151E8**  
DCSF POST ROCK BLKBIRD 157Y8

\$COW	69.85
FPI	
EPI	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.3	-0.7	60	93	18	48	7	-0.09	23	0.36	0.19

This heifer is as eye appealing as anything in the sale and is bred a little different than most but still has an instantly recognizable pedigree.  
AI: 4/20/23 to DBRG Preference 2141K ET (1546433)  
PE: 5/1/23-8/10/23 to DBRG Preference 2141K ET (1546433)



Lot 183

**184** **DCSF POST ROCK BLKBIRD 219K8**  
3/2/2022 840003212452055 AMG1549175  
61.8% GV / 30.5% AN Black Homozygous Polled

JRI TOP PRODUCER 28223  
**DCSF POST ROCK BUILT RIGHT 96H8ET ET**  
DCSF POST ROCK WILMA 298Z8 ET  
EGL EGL LIFELINE B101  
**DCSF POST ROCK BLACKBIRD 33G8**  
DCSF POST ROCK BLACKBIRD 152E8

\$COW	72.83
FPI	
EPI	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
16.0	-3.8	58	81	24	53	7	-0.07	12	0.21	0.18

Sire is a black flush brother to Post Rock Powerbuilt. Extra Calving ease is built into this one. PE: 5/1/23-8/10/23 to Capitalist 9038G (AMAN19940570) and DCSF 315J8 (1541592).

**185** **DCSF POST ROCK TWILA 48K8**  
3/7/2022 840003212452065 AMG1549063  
55% GV / 44.9% AN Homozygous Black Homozygous Polled

DCH BIG ANDY D672  
**EGL EGL HOSS H034**  
KKKG TRIPLE K 236C CHAZ  
MILL BRAE HOOVER DAM  
**DCSF POST ROCK TWILA 106G8**  
DCSF POST ROCK TWILA 71E8 ET

\$COW	85.47
FPI	
EPI	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
18.7	-4.8	64	103	24	55	11	-0.02	38	0.38	0.43

Talk about a unique genetic tabulation to work with. Her sire is a Purebred Gelbvieh that we've calved many heifers to, with great success.  
PE: 5/1/23-8/10/23 to Capitalist 9038G (AMAN19940570) and DCSF 315J8 (1541592).

**186** **DCSF POST ROCK WINDY 197K8**  
2/25/2022 840003212452010 AMG1548644  
50.5% GV / 48.4% AN Homozygous Black Homozygous Polled

BASIN PAYWEIGHT 1682  
**JRI PROBITY 254D28**  
JRI CLEMENTINE 254Z8  
Pending  
**DCSF POST ROCK WINDY 44F8**  
DCSF POST ROCK WINDY 65C2

\$COW	110.55
FPI	83.60
EPI	140.82

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.0	0.5	76	122	21	58	7	0.10	44	0.29	0.43

Probity daughters get more valuable every day and even today the old Probity bull is still in many operations' AI plans.  
AI: 4/20/23 to DBRG Preference 2141K ET (1546433)  
PE: 5/1/23-8/10/23 to DBRG Preference 2141K ET (1546433)

**187** **COMMERCIAL 153K8**  
2/14/2022 Black Tattoo: 153K8 Polled

This heifer will sell without registration papers. We know her dam is a Stockman daughter and that 153K8 is sired Young Gun, but it would take a lot of DNA work and considerable expense to provide the papers so she sells as commercial only with no chance for papers. She is a 50% Balancer.  
PE: 5/1/23-8/10/23 to Capitalist 9038G (AMAN19940570) and DCSF 315J8 (1541592)



# Cowman's Kind Fall Calving 2 Year Olds & Bred Heifers



**188 DCSF POST ROCK 294Z8 424J8**  
 10/26/2021 840003212451740 AMG1549184  
 62.1% GV / 37.5% AN Homozygous Black Homozygous Polled

BASIN PAYWEIGHT 1682  
**JRI PROBITY 254D28**  
 JRI CLEMENTINE 254Z8  
 CTR GOOD NIGHT 880U

\$COW	118.56
FPI	81.63
EPI	170.06

**DCSF POST ROCK WILMA 294Z8 ET**  
 DCSF POST ROCK WILMA 261P1 ET Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
10.6	1.6	82	137	27	68	7	-0.09	46	0.60	0.19

This heifer is the natural calf out of the prolific Wilma 294Z8 donor cow jointly owned with Mathew farms in Tennessee. The only reason a 294Z8 daughter is being sold before the rest of her age group is to keep the partnership clean. There's no guess work in the producing potential of the entire Wilma cow family and 294Z8 daughters in particular. With Probity on the top side of the pedigree, the maternal merit is sure to be bred into this one.  
 Lot 188A: Black, Polled Heifer calf to Hoss BD:11/9/23 BW:64 TAG#422L8 EID:840003226004196  
 AI: 12/22/23 to DBRG Preference 2141K ET (1546433)  
 PE: 12/26/2023-2/24/2024 to BARG Go Time 781J (1516381)

**189 TOG TWIN OAK CHANGER 151J**  
 9/3/2021 840003226004054 AMG1534344  
 43.8% GV / 56.3% AN Heterozygous Black Homozygous Polled

KCF BENNETT Y6  
**EGL GAME CHANGER D136**  
 EGL EVELYNN U426  
 MYTTY IN FOCUS

\$COW	91.47
FPI	87.13
EPI	109.87

**TOG TWIN OAK FOCUS 433B**  
 TOG TWIN OAK WESTERN 340Z ET Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
14.6	-1.1	76	115	25	63	11	0.13	45	0.36	0.47

We've had great success selling Game Changer sons for several years and as you see more of these wet daughters you can tell the kind of impact he's had, not just in our programs but across the breed.  
 Lot 189A: Black, Polled Heifer calf to High Life BD:8/12/23 BW:70 TAG#325L EID:840003226004025  
 AI: 11/3/23 to JRI Probity 254D28 (1351990)  
 PE: 12/26/2023-2/24/2024 to BARG Go Time 781J (1516381)

**191 TOG TWIN OAK HIGHLIFE 215K**  
 8/5/2022 840003226004051 AMG1560170  
 51.6% GV / 48.5% AN Homozygous Black Homozygous Polled

JKGF DITKA C85  
**LRSF HIGH LIFE H64**  
 SINK MS EDISON  
 EGL EGL LIFELINE B101

\$COW	94.03
FPI	85.12
EPI	152.97

**TOG TWIN OAK LIFELINE 915G**  
 TOG TWIN OAK CASH 739E ET Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
13.2	1.3	88	136	22	66	6	-0.04	50	0.73	0.20

Another opportunity for a High Life daughter here. We're getting into these wet High Life daughters this spring and they have continued to impress at every checkpoint. Nice young heifer that belongs to the Twila cow family.  
 AI: 11/3/23 to DBRG Preference 2141K ET (1546433)  
 PE: 12/26/2023-2/24/2024 to BARG Go Time 781J (1516381)

**193 BDCG DC MARY LOU 19K**  
 1/1/2022 840003245729245 AMG1560361  
 42.5% GV / 57% AN Black Polled

BASIN PAYWEIGHT 1682  
**BDCG DC 147E13**  
 BDCG DC WILMA 147A6 ET  
 DCSF POST ROCK HIGHLY FOCUSED

\$COW	
FPI	83.23
EPI	

**BDCG DC MARY LOU 19D**  
 BDCG DC MARY LOU 19T3

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
11.5	1.4	74	116	31	68	4	0.01	41	0.40	0.45

Mary Lou is a very sharp-fronted first calf heifer whose maternal power runs deep. Mary Lou's Milk and Total Maternal EPDs both rank in the top 10% of the breed. Her dam ratios WW 104 and her sire ratios 111 on Daughter's Weaning Weight. Mary Lou is extra feminine and she will blow you away with her maternal strength! Her heifer calf at side is sired by a Dawson Creek herdsire who is a Probity and donor DCSF 69Y8 son. **Sells open.**  
 Lot 193A: Black, Polled Heifer calf to BDCG 69J5 ET (1537996) BD:1/2/24 BW:76 TAG#19M.

**190 TOG TWIN OAK GROWTH FUND 125J ET**  
 8/1/2021 840003226004053 AMG1533861  
 50% GV / 50% AN Homozygous Black Homozygous Polled

BASIN PAYWEIGHT 1682  
**DEER VALLEY GROWTH FUND**  
 DEER VALLEY RITA 36113  
 MCFG MIDDLE CREEK STAR 10S ET

\$COW	
FPI	84.34
EPI	

**TOG TWIN OAK STAR 188W ET**  
 DCSF POST ROCK TWILA 223M2 Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
14.2	-0.4	80	129	30	70	10	-0.08	54	0.77	0.21

Incredible genetic opportunity here, full sib to lots 45, 46, and 47 as well as high sellers in the past. Out of the popular and proven Angus legend Growth Fund and Twin Oak's go to purebred donor 188W.  
 Lot 190A: Black, Polled Heifer calf to High Life BD:8/6/23 BW:68 TAG#314L EID:840003226004055  
 AI: 11/3/23 to LRSF High Life H64 (1494241)  
 PE: 12/26/2023-2/24/2024 to BARG Go Time 781J (1516381)

**192 TOG TWIN OAK PROBIETY 231K**  
 8/14/2022 840003226004052 AMG1560399  
 46.9% GV / 53.1% AN Homozygous Black Heterozygous Polled

BASIN PAYWEIGHT 1682  
**JRI PROBITY 254D28**  
 JRI CLEMENTINE 254Z8  
 EGL GAME CHANGER D136

\$COW	
FPI	89.08
EPI	

**TOG TWIN OAK CHANGER 040H**  
 TOG TWIN OAK UPWARD 504C ET Genomic Enhanced EPDs

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
15.2	3.1	95	153	27	75	10	0.12	51	0.45	0.24

I'm not sure if you can write up a more intriguing pedigree with so many AI sires behind her. Another member of the Twila tribe that should be a big time producer.  
 AI: 11/3/23 to DBRG Mr Desperado 0085H (1483403)  
 PE: 12/26/2023-2/24/2024 to BARG Go Time 781J (1516381)

**194 SDCG DC DARCI 401H8**  
 9/16/2020 840003220054787 AMG1502280  
 85.9% GV / 10.9% AN Black Homozygous Polled

DCSF POST ROCK ASTRONAUT 157A  
**TOG TWIN OAK ARMSTRONG 530D ET**  
 CCRO MS C-CROSS EC / 7309T  
 DCSF POST ROCK POWER BUILT 37B8

\$COW	79.80
FPI	73.36
EPI	62.92

**BDCG DC DARCI 401D5**  
 BDCG DC DARCI 401A5 ET

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
5.9	3.0	77	112	17	55	-0	-0.27	21	0.71	0.16

Darci 401H8 is a really powerful Homozygous Polled, black, 3 year-old TOG Armstrong daughter who has already produced a barrel-made heifer in her first calf. She is currently nursing a red, soft-made, Trade Secret heifer calf.  
 Lot 194A: Red, Homo Polled Heifer calf to Trade Secret BD:8/26/23 BW:64 TAG#401L6  
 AI: 12/8/23 to JRI Probity 254D28 (1351990)



# Cowman's Kind Fall Calving 2 Year Olds & Bred Heifers

**195** 8/17/2020 840003220054793 AMG1502244  
67.2% GV / 32.8% AN Homozygous Black Homozygous Polled

**BDCG DC DARCI 401H3**

DCSF POST ROCK ASTRONAUT 157A  
**TOG TWIN OAK ARMSTRONG 530D ET**  
CCRO MS C-CROSS EC / 7309T  
S A V BISMARCK 5682

\$COW	89.45
FPI	74.66
EPI	70.45

**BDCG DC DARCI 401C2 ET**  
DARC P401

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
10.7	2.1	73	107	17	54	6	-0.13	26	0.50	0.23

DC 401H3 is a stout-made Homozygous Black, Homozygous Polled 3 year-old TOG Armstrong daughter raising a Black, Homozygous Polled heifer calf by Trade Secret. 401H3's dam weans whopping calves at a 113 WW ratio with a Daughter's Weaning Weight ratio of 102! Highly productive cow family here!

Lot 195A: Black, Homo Polled Heifer calf to Trade Secret BD:10/18/23 BW:72 TAG#401L10  
PE Bred to BDCG 69J5 ET (1537996), Dawson Creek herdsire by Probit and donor DCSF 69Y8

**197** 10/19/2021 840003245729238 AMG1535324  
78.1% GV / 20.3% AN Red Homozygous Polled

**SDCG MZ 202J4**

JRI GENERAL PATTON 213B97 ET  
**JRI ALAN 68G3**  
JRI MS MY PAYDAY 68E2  
RID R COLLATERAL 2R

\$COW	
FPI	74.77
EPI	

**BDCG MS RIGHT 202U**  
GRU MS RIGHT 202M

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
10.9	1.6	72	103	23	59	3	-0.12	30	0.40	0.22

MS 202J4 is a young two year-old homozygous polled female that hails from the powerful 202 cow family. This 202 cow family has produced show winners and sale toppers around the country. Her bull calf at side is sired by a Dawson Creek herdsire who is a Probit and donor DCSF 69Y8 son. More breeding info available sale day.

Lot 197A: Black, Homo Polled Bull calf to DC69J5 BD:10/23/23 BW:84 TAG#202L5  
AI: 12/30/23 to LRSF High Life H64 (1494241)

**199** 10/11/2022 840003245729 Black AMG1560367  
73.5% GV / 21.9% AN Homozygous Polled

**BDCG DC LADY 405K8**

JRI GENERAL PATTON 213B97 ET  
**JRI TRADE SECRET 253G486**  
JRI MS SECRET BLEND 253E386 ET  
DCSF POST ROCK POWER BUILT 37B8

\$COW	88.45
FPI	81.55
EPI	87.13

**BDCG DC LADY 405F2 ET**  
BDCG DC SEXY LADY 405S1

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
13.9	-0.9	76	110	28	66	5	-0.12	29	0.57	0.21

Lady 405K8 is a homozygous polled, black female from a terrific cow family. This is the kind of heifer that just doesn't come available very often. Her dam is a 2023 Dam of Merit and ratios 93 BW and 109 WW. Her donor grand-dam is also a Dam of Merit and ratios 107WW, 105YW, 104REA, and 118 IMF. Unique red pedigree in a black hide (Trade Secret x Power Built).

PE Bred to BDCG 69J5 ET (1537996), Dawson Creek herdsire by Probit and donor DCSF 69Y8

**201** 8/25/2022 840003245729283 AMG1560382  
50% GV / 50% AN Black Homozygous Polled

**BDCL DC DAECI 401K2**

BASIN PAYWEIGHT 1682  
**JRI PROBITY 254D28**  
JRI CLEMENTINE 254Z8  
EGL EGL LIFELINE B101

\$COW	98.41
FPI	80.35
EPI	140.39

**BDCG DC 401G5**  
BDCG DC DARCI 401C4 ET

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
16.4	-1.5	72	112	26	62	9	0.06	42	0.31	0.23

401K2's sire is the Probit bull that has been so successful at Post Rock and her young dam ratios 94BW, 103WW, and 107YW. Buy with confidence in these proven cow families! Sells bred to Crawford Guarantee (AMAN19526770) on 11-15-23.

AI: 11/15/23 to Crawford Guarantee (AMAN19526770)

**196** 8/15/2020 840003220054791 AMG1502239  
82.8% GV / 10.9% AN Black Homozygous Polled

**BDCG DC REBA C56H**

DCSF POST ROCK ASTRONAUT 157A  
**TOG TWIN OAK ARMSTRONG 530D ET**  
CCRO MS C-CROSS EC / 7309T  
JRI NEXT STEP 285X72

\$COW	
FPI	74.67
EPI	

**BDCG DC REBA X56C**  
BDCG S56X ET

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
10.8	1.4	71	102	18	53	4	-0.26	22	0.64	0.22

Reba C56H is another young Homozygous Polled, Black female sired by TOG Armstrong. She, like her mates, is heavy-constructed and big-footed. C56H traces to our National Champion Female, Reba 56S, who was a prolific producer for Dawson Creek. Her bull calf at side is sired by BDCG E13 who ratios Daughter's WW 111 and whose dam is a two-time Dam of Distinction! Sells bred to Probit on 11-21-23.

Lot 196A: Black, Polled Bull calf to 147E13 BD 9/23/23 BW 84 TAG#56L4  
AI: 11/21/23 to JRI Probit 254D28 (1351990)

**198** 11/30/2021 43.8% GV / 43.8% AN Black AMG1540268  
Polled

**BDCL DC MS 14J2**

BASIN PAYWEIGHT 1682  
**BDCG DC 147E13**  
BDCG DC WILMA 147A6 ET  
RROG BELLY BUSTER 211B

\$COW	
FPI	81.96
EPI	

**BDCL DC MS 14E2**  
BDCG 14X

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12	0.1	78	122	29	68	6	-0.01	51	0.50	0.25

MS 14J2 is a sharp-fronted, super-feminine female backed by a Dam of Merit cow family. 14J2's dam ratios 95BW and 104YW and her grand-dam was a multiple time Dam of Merit. A true high growth, high maternal package here as 14J2 ranks in the top 15% of the breed in WW, YW, Milk, and Total Maternal. Sells bred to Probit on 11-22-23.

Lot 198A: Black, Polled Bull calf to Trade Secret BD:8/23/23 BW:64 TAG#14L  
AI: 11/22/23 to JRI Probit 254D28 (1351990)

**200** 8/24/2022 840003245729290 AMG1560356  
87.5% GV / 12.5% AN Red Homozygous Polled

**BDCG DC WILMA 147K3**

JRI POP A TOP 197T83  
**JRI GENERAL PATTON 213B97 ET**  
JRI MS EXTRAVAGANT 213T87  
TAU MR KRUGERRAND 70M 130P

\$COW	71.90
FPI	74.22
EPI	68.77

**BDCG DC WILMA 147A6 ET**  
DCSF POST ROCK WILMA 147H ET

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
13.7	-0.8	71	103	30	65	4	-0.25	23	0.49	0.01

Wilma is a homozygous polled bred heifer by General Patton out of a ten year-old, 2 time Dam of Distinction. 147K3's dam is an own daughter of the prolific Wilma 147H donor. Producing power generations deep! Sells bred to Probit on 11-21-23.

AI: 11/21/23 to JRI Probit 254D28 (1351990)

**202** 9/10/2022 840003245729289 AMG1560411  
93% GV / 5.5% AN Red Homozygous Polled

**CDCC DC DARCI 401K8**

SLC FREEDOM 178F ET  
**JRI PLD FREE AGENT 125J3**  
JRI MS PLD GRAND PRIX 125G3  
TOG TWIN OAK ARMSTRONG 530D ET

\$COW	77.61
FPI	65.93
EPI	53.89

**SDCG DC DARCI 401H8**  
BDCG DC DARCI 401D5

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
8.8	0.4	65	96	13	45	2	-0.23	15	0.41	0.01

401K8 is a big-bodied, easy-fleshing fall PB heifer. This homozygous polled purebred heifer offers unlimited mating options.

AI: 11/21/23 to JRI Probit 254D28 (1351990)  
PE:BDCG 69J5 ET (AMGV1537996), Dawson Creek herdsire by Probit and donor DCSF 69Y8, 12-6-23 to 12-17-23.



## Cowman's Kind Reference Sires



A	JRI PROBIT 254D28		
	2/10/2016	JRI 254D28	AMGV1351990
	50% GV / 50% AN	Homozygous Black	Homozygous Polled

SIRE: BASIN PAYWEIGHT 1682

DAM: CLEMENTINE 254Z8

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
16	-0.8	81	127	27	67	9	0.18	52	0.19	0.25	84.90

Probit was the very popular 2017 People's Choice Balancer Futurity Champion and has turned out to be even more impressive as a breeding bull. He sire the 2020 People's Choice Balancer Futurity and National Champion, Rebel Yell. Throughout the seedstock industry, many sales had featured sire groups that were Probit sons of which several were sale toppers. His daughters at Post Rock and wherever we viewed them are equally impressive. We purchased full possession and half semen interest in the spring of 2020 from our good friend, Gary Carlisle. His sire, Payweight 1682, has proven to be a landmark sire in the Angus breed, and Probit is the best breeding son of Payweight in the Payweight in the Balancer breed. In 2022 Probit sired the Grand Champion Pen of Balancer carcass value steers in the AGF "Scale and Rail" contest and in 2023 DCSF Post Rock Prominent 139K8 was named the Breeders Choice Balancer Futurity Champion.



B	EGL GAME CHANGER D136		
	2/24/2016	EGL D136	AMGV1372783
	38% GV / 62% AN	Homozygous Black	Homozygous Polled

SIRE: KCF BENNETT Y6

DAM: EGL EVELYNN U426

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
11	0.5	87	136	21	64	11	0.05	55	0.58	0.64	95.49

Game Changer proved to be the big winner in the 2019 AGF "Scale and Rail" contest. Game Changer sired the high individual in the average daily gain, the high individual in the carcass value portion of the contest, and was the overall winner in the sire group award, which marks the first time any single bull has swept all three contests. He has developed into a most impressive sire that combines the actual data, elite EPD profile, pedigree strength, and unmatched phenotype that makes him a game changing sire. Game Changer will have a large and impressive sire group that you'll enjoy sorting through. They are awesome. As his daughters have come into production his milk numbers have continued to rise rapidly and more than doubled.



C	DCSF POST ROCK TOP GUN 65F8		
	2/05/2018	DCSF 65F8	AMGV1431483
	70% GV / 30% AN	Homozygous Black	Homozygous Polled

SIRE: VLK C503 YOUNG GUN

DAM: DCSF POST ROCK WILMA 294Z8 ET

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
12	0.5	63	98	12	44	6	-0.18	22	0.49	0.12	68.09

Post Rock Top Gun is one of the all-time best bulls ever produced in our program. He was a phenotypic standout at an early age and has developed into a most impressive herd sire who's perfect in his feet and leg structure and has great depth and mass in an eye appealing design. His EPD profile reflects our 30+ year commitment to calving ease, performance, maternal and marbling. His sons are equally impressive in the flesh. We use him on our purebred 94% and higher females to make purebreds with few equals and on our females who are less than 30% to increase our Gelbvieh percentage back closer to the 50% level. His sons are beef bulls with few equals. At the 2023 AGF Scale and Rail Contest Top Gun sired the Grand Champion Gelbvieh Pen of Steers, the Grand Champion Carcass Value Gelbvieh Steer and the Grand Champion ADG Gelbvieh Steer.



D	DCSF POST ROCK POWER BUILT 37B8		
	1/26/2014	SDCSF 37F8	AMGV1288984
	75% GV / 13% AN	Red	Homozygous Polled

SIRE: JRI TOP PRODUCER 282Z3

DAM: DCSF POST ROCK WILMA 294Z8 ET

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
11	-1.0	72	107	20	56	4	-0.26	21	0.77	0.09	75.42

Post Rock Power Built first caught the attention of many as the crowd favorite in Denver and was the high selling bull in our 2015 sale to our friends at Circle S Ranch. His progeny are an easy find whether in the show ring, the pasture, or the bull pen, they simply stand out with the added rib and muscle combined with eye appeal. Simply stated, they are good!



E

## BARG GO TIME 781J

1/21/2021 BARG 781J AMGV1516381  
51% GV / 46% AN Homozygous Black Homozygous Polled

SIRE: TJB REBEL YELL 804F ET DAM: BARG SOPHIA 781E

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
14	0.7	69	110	24	58	7	0.04	47	0.43	0.37	78.77

Go Time was the 2022 People's Choice Balancer Bull Futurity Champion. We purchased walking rights on him at this time. In his first calf crop he produced Post Rock Clock Work 164L8 the 2024 People's Choice Balancer Bull Futurity Champion and also sired the 2024 People's Choice Balancer Bull Futurity Runner Up, Post Rock Pay Dirt 140L8 ET. He has also left us a most impressive set of daughters and other sons with added muscle shape and eye appeal to choose from.



F

## VLK C503 YOUNG GUN

3/19/2015 VLK C503 AMGV1329053  
65% GV / 35% AN Homozygous Black Homozygous Polled

SIRE: BGGR BGGR GRAVIT 308A DAM: BVLK BVLK X04 MONA LISA

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
13	0.3	64	88	2	34	6	-0.05	22	0.26	0.16	67.82

Young Gun will have another exciting sire group this year. Young gun was the 2017 Reserve Nation Champion Balancer Bull in Denver and is proving to be an equally impressive breeding bull. His AGA calf crop data of 99 BW, 100 WW, 99 REA, 99 IMF, indicates he's a low-birth, high-growth bull; and our eyes tell us that they have his eye appeal, rib shape, muscle, and structural correctness to go with his impressive data. Look over this sire group. They're extremely strong and uniform and have some elite hersire prospects selling. His first daughters came into production in 2019, and we feel that they may be his strongest asset. They are marvelous females. In 2021 Young Gun sired both the Grand Champion carcass value steer and the Grand Champion Balancer pen of steers in the American Gelbvieh Foundation "Scale and Rail" contest, adding to his credentials of being an elite sire that's industry relevant.



G

## VRT LAZY TV DISTINGUISHED C136

2/12/2015 VRT C136 AMGV1325820  
50% GV / 50% AN Homozygous Black Homozygous Polled

SIRE: V A R DISCOVERY 2240 DAM: VRT LAZY TV STELLA W413

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
13	-1.3	80	133	20	59	8	-0.06	43	0.59	0.81	98.78

In a data driven world C136 has few equals. We purchased this Angus sire Discovery son out of the performance strong Thorstentson herd in South Dakota as the high selling high rationing bull in the 2016 sale. C136 posted a 97 BW ratio against 132 contemporaries a 123 WW ratio as was ranked #1 against 114 herd mates and 117 YW ratio also ranking #1 against 80 herd mates all in a low 6 frame size. On Ultrasound he posted a 104 REA ratio and a 113 IMF ratio against 75 herd mates. His dam posted an impressive 102 BW 111 WW 106 YW ratios on 6 calves and is a Dam of Merit. His granddam has a 98 BW 104 WW 98 YW ratios on 7 calves and has also been awarded a Dam of Merit. His great granddam has a 83 BW 105 WW 101 YW ratios on 9 calves and is a Dam of Distinction. In his initial calf crop C136 had a 94 BW 101 WW 102 YW 100 REA and 121 IMF ratios. He has as strong of a curve bending EPD profile as you can write and has a large contemporary group database generations deep to back it up. Look over his sons selling they jump out at you in person and on paper.



H

## LRSF HIGH LIFE H64

2/05/2020 LRSF H64 AMGV1494241  
53% GV / 47% AN Homozygous Black Homozygous Polled

SIRE: JKGF DITKA C85 DAM: SINK MS EDISON

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
14	-0.1	98	148	21	70	7	-0.02	66	0.89	0.00	87.39

We purchased High Life with Cedar Top Ranch as one of the highest selling and most sought after Balancer bulls in the breed's entire H calf crop. His progeny are validating his exceptional spread from birth to weaning and yearling weight. He has proven to be one of the easiest calving bulls we've used in either the balancer or angus breeds. There's simply no denying his progeny are extra soggy with muscle and pounds and are incredibly easy calving with added eye appeal to boot. He is a legitimate curve bender and will be a mainstay in our program for many years to come and should be a heavily used AI sire for years to come as well.





## Cowman's Kind Reference Sires



1	RNBG 32F9 (Roy)		
	2/25/2018	RNBG 32F9	AMGV1424101
	93% GV / 7% AN	Black	Homozygous Polled

SIRE: JKG C517 DAM: RNBG TRIPLE H BLK TWILIGHT

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
12	1.1	69	106	14	49	8	-0.21	26	0.58	0.48	80.58

Roy certainly made a name for himself at the 2022 AGF "Scale and Rail" contest, siring the grand champion purebred pen for carcass value, the grand champion purebred steer for average daily gain and 3rd, 4th, and 5th overall placers in carcass value purebred division. His purebred sons graded 100% choice with a 4.4 average daily gain, 446 marbling score, 16.24 average REA with only .58 inches of backfat and an average yield grade of 2.0. We purchased this purebred bull as the high seller in the southwest Iowa Gelbvieh Bull Sale from Holste Gelbvieh. While on test he was the high gaining bull with a 5.06 ADG with his ultrasound data being equally impressive with a 107 ratio for ribeye area of 15.53 inches and a 1260 scan weight with only .33 inches of backfat and a whopping 125 IMF marbling ratio on ultrasound. He's being infused deep in our purebred female base.



J	JRI TRADE SECRET 253G486	
	2/13/2019	JRI 253G486
86% GV / 13% AN	Red	AMGV1448148
		Homozygous Polled

SIRE: JRI GENERAL PATTON 213B97 ET DAM: JRI MS SECRET BLEND 253E386 ET

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
18	-2.1	72	102	22	58	8	-0.07	19	0.29	0.13	78.84

Trade Secret is the most popular purebred AI sire the land based on semen sales. This sale features a good number of his sons in both the high percentage and Balancer groups including several that are black. They are known to come easy and small and then perform well with his demanding presence and eye appeal. A new and exciting sire group that you're sure to enjoy sorting through.



K	CTR MONEY 0826H ET		
	3/17/2020	CTR 0826H	AMGV1525140
	44% GV / 53% AN	Homozygous Black	Homozygous Polled

SIRE: TAU MONEY 62F ET DAM: GGGE 3G COWGIRL CRUELLA 537C

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
15	0.6	81	126	16	56	8	-0.03	49	0.83	0.34	85.13

Owned with Twin Oak Gelbvieh. We drove 100's of miles and looked at 100's of bulls last spring searching for an outcross Balancer bull to add to our program. CTR Money 0826H was the bull we selected after our travels. We love this bull for his soundness and completeness. You simply can't pick a hole in him. We were really impressed with the entire Money sire group at Cedar Top and he was part of a standout 9 head flush group that had at least 3 big time herd bull prospects in it. For our program we felt he was the top pick of the group and are excited about this young herd sire's potential.

L	EGL HOSS H034	
	1/27/2020	AMGV15046469
	85% GV / 15% AN	Polled
	Black	

SIRE: DCH BIG ANDY D672 DAM: KKKG TRIPLE K 236C CHAZ

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
20	-5.5	70	106	24	59	10	-0.05	34	0.26	0.45	90.45

With the success and interest the Big Andy bull created in the Eagle Pass dispersal we purchased this Homo Black Homo Polled purebred son to use on heifers without sacrificing performance or body depth and natural thickness. He has proven to do just that in our operation and his sons should do the same for you.

M	FHG FLYING H 80A/40A 79E ET		
	1/22/2017	FHG 079E	AMGV1382735
	58% GV / 41% AN	Red	Polled

SIRE: FHG FLYING H MR EFFECT 40A DAM: FHG FLYING H MS SANDMAN 80A

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
17	1.0	99	166	21	70	9	-0.15	72	1.14	0.55	103.52

Stucky Beef Genetics purchased pasture rights and 1/4 semen interest in FHG Flying H 80A/40A 079E "Dakota Red" on Jim Beasstrom dispersal sale. Our experience has been that his performance EPDs are real, he has added length, width, and performance, but not at the cost of softness. He has an excellent disposition and passes it along to the majority of progeny. We have been told by people who have used him AI that his progeny marble as well as his MB EPD suggests. We have a lot of confidence in his progeny adding performance, and quality carcass traits.



# *Cowman's Kind Sale Notes*





# Post Rock Cattle Company Champions in 2023 Scale and Rail Contest

Sponsored by the American Gelbvieh Foundation



Champion Pen of Gelbvieh Steers  
Sired by DCSF Post Rock Top Gun 65F8 ET



Champion Steer Carcass Value Gelbvieh  
Sired by DCSF Post Rock Top Gun 65F8 ET



Champion Steer ADG Gelbvieh  
Sired by DCSF Post Rock Top Gun 65F8 ET



Third Overall Steer Carcass Value Balancer  
Sired by DCSF Gunplay 101H8



Third Overall Steer Carcass Value Gelbvieh  
Sired by RNBG 32F9



Fourth Overall Steer Carcass Value Gelbvieh  
Sired by RNBG 32F9



Fifth Overall Steer Carcass Value Gelbvieh  
Sired by DCSF Post Rock Top Gun 65F8 ET



# *Success at the 2024 Cattlemen's Congress*



National Reserve Grand Champion Pen of  
Five Balancer Bulls Exhibited in Oklahoma City  
**Selling as Lots 81, 88, 101 and 102**

Champion People's Choice Balancer Bull Futurity  
POST ROCK CLOCK WORK 164L8  
Sired by GO TIME 781J



Runner Up People's Choice Balancer Bull Futurity  
POST ROCK PAY DIRT 140L8 ET  
Sired by GO TIME 781J  
**Selling at Lot 81**

Breeder's Choice Gelbvieh Bull Futurity  
POST ROCK HIGH CHOICE 167L2  
Sired by CTR JACKPOT 8660F ET  
**Selling as Lot 1**





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