



Cowman's Kind

POST ROCK CATTLE COMPANY BULL AND FEMALE SALE



**POST ROCK
CATTLE**

FEBRUARY 27, 2021

**12:30 PM (CST) • Barnard, Kansas
Post Rock Cattle Company Sale Facility**

All bulls have Genomic Enhanced EPDs and are sire verified.

**View videos online at www.mms.bz and
www.postrockcattle.com**



POST ROCK CATTLE COMPANY

Dear Fellow Cattle Producers:

Welcome to this year's edition of the Cowman's Kind Bull and Female Sale. 2020 turned out to be a year no one will soon forget; and it also turned out, 18 months after being diagnosed with congestive kidney and heart failure, that Dad's chores on earth were finally done on June 25. Dad always took charge of all the cattle records, coordinated the sale deliveries, and did all the bookkeeping for the ranch. He liked to be the first in the office each morning and so enjoyed the contact and phone calls from fellow cattlemen and customers that have become lifelong friends. Dad always said that he wanted to die with his boots on, and he almost did, as we took our last tour of the ranch within a week before he died.

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 about being 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), 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 and Balancer 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 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 February 27 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

DIRECTIONS TO POST ROCK CATTLE CO.

When coming from the west, exit K14 onto K284. Go east 6 miles to Barnard. Then, go east on county blacktop 4 miles, south 1 mile and, then, east 1.5 miles.

When coming from the north on US 81, exit west K41. Then, south on N 120th Road. When coming from the south on US 81, exit midway between mile marker 173 and 174. Then, go west to N 120th Road. Turn and go north on N 120th Road. From N 120th Road, turn west on Mulberry Road, 10 miles to Ada. Continue west on the blacktop. Note as you go west on Mulberry Road it changes names each time you turn a corner, but stay on the blacktop until you get to Post Rock Cattle Co.

If you will be using GPS directions please type in 3041 E Vine Street, Barnard Kansas Our GPS and mail address is not the same.

Cowman's Kind BULL AND FEMALE SALE

FEBRUARY 27, 2021 • 12:30 PM (CST)
Post Rock Cattle Company Sale Facility • Barnard, Kansas

115 BULLS SELL • 75 FEMALES SELL
Gelbvieh and Balancer® • Including all six year old cows.

SALE DAY PHONES

Ranch	785-792-6244
Leland Clark	785-392-0888
Chris Mitchell	334-695-1371

AUCTIONEER

Doak Lambert

SALE REPRESENTATIVES

Guy Peverley, <i>Stock Exchange</i>	785-456-4390
Stephen Russell, <i>Kansas Stockman</i>	785-458-2650
Nick Wells, <i>High Plains Journal</i>	785-443-0233

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 SHEET

Actual scrotal measurements and updated calving will be available sale day.

SALE OFFERING VIDEOS

Visit www.mms.bz to view the sale offering videos available on the bulls and females selling.

ONLINE INTERNET BIDDING

Visit www.dvauction.com to register and bid live online. Buyers must pre-register to bid online.

DVAuction
Broadcasting Real-Time Auctions

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. If you need help with accommodations, please call Post Rock Cattle Company.

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 December 31, 2020. 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

2021 sale will be held as a video auction at the sale barn at Post Rock Cattle Company.

SPRING CALVING INFORMATION

Spring calving information will be updated February 15 and February 24 on www.postrockcattle.com and www.mms.bz or you may call the office.



POST ROCK CATTLE COMPANY

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Leland Clark: 785.392.0888
Fax: 785.792.6250 • Email: prcc@twinvalley.net

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

MMS
www.mms.bz

SALE MANAGEMENT BY:
Mitchell Marketing Service
Chris Mitchell 334-695-1371
20180 NE Roy Golden Road
Blountstown, FL 32424



TERMS & CONDITIONS

Terms

The terms of the sale are cash. Animals are to be paid for during or immediately following the sale. 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.

Semen Check & 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 first turn out of a young bull, the following guarantee will apply.
- If your young 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 (\$5000 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 purchase cost more than your credit you pay the difference. If he costs less, no further credit is due to you.
- 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 warrant is reduced to 50% of the initial purchase cost.
- If you have a problem, please notify us as soon as possible since we try to keep a few bulls available in case your new Post Rock bull is disabled during the first breeding season.

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.

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 costs involved and complete the testing requirements soon following the sale.

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 \$75.00 per lot, 101 to 300 miles \$125.00 per lot, 301 to 500 miles \$200 per lot and over 501 miles \$250.00 per lot. Cattle will be trucked by a commercial carrier.

BULL Free Delivery or Free Care Until May 1

You may select your choice of the following delivery options for your bull purchases:

- 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 any time prior to May 1. Bulls remaining at Post Rock after May 1 will be charged \$2.50 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 \$250 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 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.

Registration Certificates

Registration certificates will be transferred on all sale lots at the seller's expense, except for those marked as unregistered or announced otherwise.

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 or Chris Mitchell 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 or Chris Mitchell have previously recommended to fit your needs.*

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.

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 27 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 with supplementation of Purina Feeds acu-ration and 8 lbs. of corn 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 9 and were placed on a gain test on 10/2/19 through 1/5/20 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 12/31/20. 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 co-operators 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 & 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 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 stand point 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 at 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. Three weeks prior to AI, as virgin heifers, they receive 2 lbs. of corn for fleshing them up for AI breeding, and this is the only grain they ever receive during their development.

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 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 measurements. 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 adjusted 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 female's 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 selecting 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.



DCSF POST ROCK BLK BAL 200G8 • Sells as Lot 1.

1	DCSF POST ROCK BLK BAL 200G8
56%GV 44%AN Balancer Bull	Homozygous Black Homozygous Polled
840003212451232	5/11/2019 1495556

KCF BENNETT Y6										
EGL GAME CHANGER D136										
EGL EVELYNN U426										
CTR GOOD NIGHT 880U										
DCSF POST ROCK WILMA 294Z8 ET										
DCSF POST ROCK WILMA 261P1 ET										
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
9.6	1.6	80	123	11	51	8	0.04	45	0.46	0.44
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		
75		726				18.87		3.35		

Genomic enhanced EPDs.

- Natural calf from the jointly owned 294Z8 donor with Mathews farms who grew up at the ET Center
- This is a big-time herd bull prospect on his own merits whose pedigree is fortified with breed greats
- 56% Balancer for those who are looking for a higher percentage Game Changer son that could become an AI sire
- Herd Bull EPDs to move a breeding program forward and the build and eye appeal of a champion



EGL GAME CHANGER D136 • Sire of Lots 1-7.



DCSF POST ROCK WILMA 294Z8 ET • Dam of Lot 1.

2 TOG TWIN OAK GAME CHANGER 949G

38%GV 56%AN Balancer Bull Homozygous Black Homozygous Polled
840003212451297 9/5/2019 1471209

KCF BENNETT Y6

EGL GAME CHANGER D136

EGL EVELYNN U426

SITZ UPWARD 307R

TOG TWIN OAK UPWARD 385A ET

DCSF POST ROCK TWILA 223M2

\$COW	81.89
FPI	88.73
EPI	149.32

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
11.8	-0.8	82	134	16	57	8	-0.02	62	0.82	0.41
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		
81		644		1310		14.94		3.17		

Genomic enhanced EPDs.

- Below breed average birth weight combined with top 5 % growth traits EPDs is not easily done
- He's got it all with exceptional EPD strength and individual data and is equally impressive in the flesh
- These Game Changers are the real deal and are highly recommended

3 TOG TWIN OAK GAME CHANGER 943G

69%GV 31%AN Balancer Bull Homozygous Black Homozygous Polled
840003212451298 8/28/2019 1471068

KCF BENNETT Y6

EGL GAME CHANGER D136

EGL EVELYNN U426

DCSF POST ROCK MASS APPEAL ET

TOG TWIN OAK GRANITE 299Y

TOG TWINOAK DIRECTION 131NET

\$COW	81.57
FPI	82.79
EPI	63.28

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
15.5	-3.9	60	79	15	45	10	-0.03	34	0.38	0.59
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		
74		654		1074		15.28		2.68		

Genomic enhanced EPDs.

- Outstanding dam has awesome in herd ratios of 95BW 102WW on 5 calves
- Heifer bull that offers adequate growth and top 10 % marbling genetics
- Another heavy muscled bull that posted a big ribeye area on ultrasound scan

5 TOG TWIN OAK GAME CHANGER 945G

44%GV 56%AN Balancer Bull Homozygous Black Homozygous Polled
840003212451270 8/30/2019 1480021

KCF BENNETT Y6

EGL GAME CHANGER D136

EGL EVELYNN U426

A A R TEN X 7008 S A

TOG TWIN OAK TEN X 379A ET

DCSF POST ROCK TWILA 223M2

\$COW	69.99
FPI	93.09
EPI	154.49

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
10.3	0.5	86	141	15	58	8	0	59	0.68	0.57
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		
83		612		1068		15.15		2.79		

Genomic enhanced EPDs.

- Top 2% growth EPDs combined with top 10 % marbling while still maintaining acceptable calving ease
- Take advantage of our extensive AI and ET program focused on producing elite genetics in volume
- Powerful and proven pedigree that features the very best of the Angus and Gelbvieh breeds

7 TOG TWIN OAK GAME CHANGER 955G

43%GV 56%AN Balancer Bull Homozygous Black Homozygous Polled
840003212451294 9/17/2019 1471213

KCF BENNETT Y6

EGL GAME CHANGER D136

EGL EVELYNN U426

KCF BENNETT QUALITY FOCUSED

TOG TWIN OAK FOCUS 355Z

TOG TWINOAK DIRECTION 131NET

\$COW	61.27
FPI	81.54
EPI	103.45

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
14.5	-1.5	66	96	13	46	9	0.13	38	0.06	0.52
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		
72		626		1017		13.69		2.83		

Genomic enhanced EPDs.

- Calving ease Balancer bull that still offers very acceptable growth with top 15% carcass genetics
- Game Changer was the big winner in the AGA Scale and Rail contest (see his sires foot notes in ref sires)
- Pedigree reflects using the best Gelbvieh and Angus sires available



TOG TWIN OAK GAME CHANGER 949G • Sells as Lot 2.

4 TOG TWIN OAK GAME CHANGER 944G

52%GV 48%AN Balancer Bull Homozygous Black Homozygous Polled
840003212451266 8/30/2019 1471069

KCF BENNETT Y6

EGL GAME CHANGER D136

EGL EVELYNN U426

PLA POWER PLAY 14B

TOG TWIN OAK POWER PLAY 560D

TOG TWIN OAK SARGE 258X

\$COW	55.69
FPI	82
EPI	106.32

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
10.7	-0.8	66	99	11	44	8	-0.07	31	0.61	0.58
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		
83		647		1070		14.34		3.76		

Genomic enhanced EPDs.

- These Game Changers were a featured sire group a year ago that were buyers' favorites
- Lots of performance and eye appeal bred in and also features solid EPDs across the board
- Don't overlook the fact these fall born bulls can handle more cows for the first year or two

6 TOG TWIN OAK GAME CHANGER 950G

69%GV 31%AN Balancer Bull Homozygous Black Homozygous Polled
840003212451299 9/5/2019 1471210

KCF BENNETT Y6

EGL GAME CHANGER D136

EGL EVELYNN U426

JRI GREAT WESTERN 254N68 ET

TOG TWIN OAK WESTERN 289Y ET

CKA WOODLAND ELBA 739G

\$COW	70.62
FPI	78.51
EPI	68.65

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.5	-0.1	74	101	13	50	7	-0.12	31	0.71	0.28
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		
82		702		1034		16.27		2.49		

Genomic enhanced EPDs.

- Powerfully constructed Game Changer son that scanned a huge ribeye and is certain to add muscle
- These Game Changer bulls are beef bulls that have few equals
- Impressive EPD tabulation across the board and reflects years of selection for calving ease, performance and eye appeal with emphasis on carcass genetics

VIDEO AUCTION

Cowman's Kind 2021 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.



TOG TWIN OAK PAY WEIGHT 919G ET • Sells as Lot 8.

Lots 8-13

This is a really good flush of bulls and is loaded with top herdsire prospects. Since they have been here, I've had three different bulls as my choice. Given the strength of pedigree and outstanding individuals represented, no doubt a couple may end up in seedstock herds. However, I would encourage all producers to examine these bulls closely. Last year, for example, five flush brothers to these bulls sold. One was the high selling bull in the sale, and two sold for far less than the sale average, and they were as uniform and impressive as this set of bulls selling this year.

8 TOG TWIN OAK PAY WEIGHT 919G ET

50%GV 50%AN Balancer Bull Homozygous Black Homozygous Polled
840003212451291 8/8/2019 1470325

BASIN PAYWEIGHT 006S

BASIN PAYWEIGHT 1682

21AR O LASS 7017

MCFG MIDDLE CREEK STAR 10S ET

TOG TWIN OAK STAR 188W ET

DCSF POST ROCK TWILA 223M2

\$COW	61.7
FPI	89.51
EPI	123.29

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.9	0.9	88	134	24	68	8	0.04	56	0.58	0.37
BW		Adj. WW	Adj. YW	Act. REA		Act. IMF				
83		697	1237	17.61		3.02				

Genomic enhanced EPDs.

- 105 weaning ratio, 110 yearling ratio
- Top 2% WW, 5% YW, 15% Milk and 40% Marbling
- Seedstock herd sire prospect

9 TOG TWIN OAK PAY WEIGHT 933G ET

50%GV 50%AN Balancer Bull Homozygous Black Homozygous Polled
840003212451296 8/15/2019 1471057

BASIN PAYWEIGHT 006S

BASIN PAYWEIGHT 1682

21AR O LASS 7017

MCFG MIDDLE CREEK STAR 10S ET

TOG TWIN OAK STAR 188W ET

DCSF POST ROCK TWILA 223M2

\$COW	89.8
FPI	90.78
EPI	117.08

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
13.6	0.8	85	128	24	66	9	0.1	55	0.47	0.5
BW		Adj. WW	Adj. YW	Act. REA		Act. IMF				
77		745	1207	21.3		1.63				

Genomic enhanced EPDs.

- 113 weaning ratio, 107 yearling ratio
- Top 3% TM & CW, 5% WW, 10% YW, 15% Milk and 20% Marbling
- ET mating that produced 2020 top selling bull



TOG TWIN OAK PAY WEIGHT 933G ET • Sells as Lot 9.

10 TOG TWIN OAK PAY WEIGHT 932G ET

50%GV 50%AN Balancer Bull Homozygous Black Homozygous Polled
840003212451292 8/14/2019 1471056

BASIN PAYWEIGHT 006S

BASIN PAYWEIGHT 1682

21AR O LASS 7017

MCFG MIDDLE CREEK STAR 10S ET

TOG TWIN OAK STAR 188W ET

DCSF POST ROCK TWILA 223M2

\$COW	79.17
FPI	86.49
EPI	107.31

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
13.1	-0.6	78	119	24	63	8	0.07	45	0.39	0.43
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		
82		736		1196		19.16		2.9		

Genomic enhanced EPDs.

- 111 weaning ratio, 106 yearling ratio
- Top 10% TM, 15% WW, Milk and FPI, top 25% YW and 30% Marbling
- ET mating that produced 2020 top selling bull



TOG TWIN OAK PAY WEIGHT 932G ET • Sells as Lot 10.

11 TOG TWIN OAK PAY WEIGHT 926G ET

50%GV 50%AN Balancer Bull Homozygous Black Homozygous Polled
840003212451269 8/11/2019 1471050

BASIN PAYWEIGHT 006S

BASIN PAYWEIGHT 1682

21AR O LASS 7017

MCFG MIDDLE CREEK STAR 10S ET

TOG TWIN OAK STAR 188W ET

DCSF POST ROCK TWILA 223M2

\$COW	81.68
FPI	85.24
EPI	108.43

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
14.1	-0.9	80	120	24	64	9	0.12	44	0.36	0.31
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		
82		727		1157		18.39		1.7		

Genomic enhanced EPDs.

- 110 weaning ratio, 102 yearling ratio
- Top 15% WW and Milk, 25% YW, CW and FPI
- Full brothers sell as lots 8-10 and 12-13

12 TOG TWIN OAK PAY WEIGHT 914G

50%GV 50%AN Balancer Bull Homozygous Black Homozygous Polled
840003212451262 8/4/2019 1470304

BASIN PAYWEIGHT 006S

BASIN PAYWEIGHT 1682

21AR O LASS 7017

MCFG MIDDLE CREEK STAR 10S ET

TOG TWIN OAK STAR 188W ET

DCSF POST ROCK TWILA 223M2

\$COW	77.12
FPI	83.33
EPI	100.19

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
14.2	-1.1	74	112	24	61	9	0.05	34	0.25	0.35
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		
77		649		1103		19.17		2.73		

Genomic enhanced EPDs.

- Top 15% Milk, 20% Milk, 30% CE and WW
- ET mating that produce 2020 top selling bull
- Low birth, big ribeye bull

13 TOG TWIN OAK PAY WEIGHT 912G ET

50%GV 50%AN Balancer Bull Homozygous Black Homozygous Polled
840003212451295 8/2/2019 1470302

BASIN PAYWEIGHT 006S

BASIN PAYWEIGHT 1682

21AR O LASS 7017

MCFG MIDDLE CREEK STAR 10S ET

TOG TWIN OAK STAR 188W ET

DCSF POST ROCK TWILA 223M2

\$COW	90.24
FPI	78.4
EPI	80.36

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
14.6	-1.6	62	92	24	55	9	0.12	36	0.21	0.44
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		
67		595		1002		15.23		2.59		

Genomic enhanced EPDs.

- Top 15% Milk, 25% Marbling, 30% CE and 35% BW
- Full brothers sell as lots 8-12
- Homo black homo polled by birth

14 TOG TWIN OAK TEN X 938G ET

50%GV 50%AN Balancer Bull Homozygous Black Homozygous Polled
840003212451267 8/15/2019 1471065

MYTTY IN FOCUS

A A R TEN X 7008 S A

A A R LADY KELTON 5551

MCFG MIDDLE CREEK STAR 10S ET

TOG TWIN OAK STAR 188W ET

DCSF POST ROCK TWILA 223M2

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
13.4	-1.7	70	112	22	57	10	-0.07	47	0.64	0.45
BW		Adj. WW		Adj. YW		Act. REA		\$COW		64.66
79		606		1085		19.21		FPI		84.78
Genomic enhanced EPDs.										
● ET son of the featured donor 188W by the noted 10X Angus sire. Check out										
									EPI	109.35

Genomic enhanced EPDs.

- ET son of the featured donor 188W by the noted 10X Angus sire Check out daughters selling
- Huge ribeye bull that calculates to 1.3 inches per 100 pounds of live weight at scan time
- Awesome EPDs strength from calving ease, to performance, to carcass, to milk

Cowman's Kind FALL BALANCER BULLS



VRT LAZY TV DISTINGUISHED C136 • Sire of Lots 15-21.

16 DCSF POST ROCK BLK BAL 338G8

49%GV 47%AN Balancer Bull Homozygous Black Homozygous Polled
840003210640505 10/9/2019 1477375

V A R DISCOVERY 2240 VRT LAZY TV DISTINGUISHED C136 VRT LAZY TV STELLA W413 CTR CTR MOMMA MAKER 0056X DCSF POST ROCK GWEN 322C8 DCSF POST ROCK BBIRD 424Z8										
\$COW										
FPI	98.68									
EPI										
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
11	-1	82	133	15	56	6	-0.13	43	0.8	0.79
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF						
87	620	1445	15.16	4.33						

Genomic enhanced EPDs.

- It takes years of disciplined and focused breeding decisions to get these kinds of EPDs and still look good in the flesh
- Big Rib Eye with a 127 IMF ratio on ultrasound
- 110 WW and 113YW ratios as an individual

18 DCSF POST ROCK BLK BAL 333G8

50%GV 48%AN Balancer Bull Homozygous Black Homozygous Polled
840003210640522 10/7/2019 1477372

V A R DISCOVERY 2240 VRT LAZY TV DISTINGUISHED C136 VRT LAZY TV STELLA W413 CTR CTR MOMMA MAKER 0056X DCSF POST ROCK BLOSSOM 311B8 DCSF POST ROCK BLOSSOM 244W8										
\$COW										
FPI	93.75									
EPI										
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
11.3	0.2	84	139	18	60	6	-0.07	50	0.7	0.59
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF						
82	651	1477	13.98	6.16						

Genomic enhanced EPDs.

- Talk about curve-bending EPDs and the actual data to back it up
- Second high marbling score on ultrasound with over 6 IMF value
- In a data-driven world, these C136 sons have few equals

20 DCSF POST ROCK BLK BAL 330G8

42%GV 58%AN Balancer Bull Homozygous Black Homozygous Polled
840003210640585 10/7/2019 1477369

V A R DISCOVERY 2240 VRT LAZY TV DISTINGUISHED C136 VRT LAZY TV STELLA W413 A A R TEN X 7008 S A DCSF POST ROCK 7309T 119C8 ET CCRO MS C-CROSS EC / 7309T										
\$COW	88.67									
FPI	86.17									
EPI	113.9									
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
15.2	-2.6	68	110	17	51	7	-0.12	31	0.46	0.5
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF						
72	559	1233	13.8	6.22						

Genomic enhanced EPDs.

- Note the outstanding EPDs across the board with the actual data to back it up
- His Dam is a featured member of the 7309T on Ten X flush featured in the cows selling
- The highest IMF score of anything selling with an amazing 6.22

15 DCSF POST ROCK BLK BAL 376G8

49%GV 51%AN Balancer Bull Homozygous Black Homozygous Polled
840003210640554 11/9/2019 1477490

V A R DISCOVERY 2240 VRT LAZY TV DISTINGUISHED C136 VRT LAZY TV STELLA W413 BASIN PAYWEIGHT 1682 DCSF POST ROCK GWEN 320C8 DCSF POST ROCK GWEN 424A2										
\$COW	97.57									
FPI	93.84									
EPI	113.39									
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
17.7	-3.5	75	118	17	54	10	0.15	42	0.23	0.63
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF						
67	628	1301	13.06	5.65						

Genomic enhanced EPDs.

- Rock Star EPDs with the actual data to back it up
- Ratios 85BW 112WW and 102 YW as an individual
- His Payweight 1682 dam is quickly rising to the top with 87 BW 105WW on her first 3 progeny

17 DCSF POST ROCK BLK BAL 332G8

50%GV 48%AN Balancer Bull Homozygous Black Homozygous Polled
840003210640568 10/7/2019 1477371

V A R DISCOVERY 2240 VRT LAZY TV DISTINGUISHED C136 VRT LAZY TV STELLA W413 CTR CTR MOMMA MAKER 0056X DCSF POST ROCK RANI 385B8 DCSF POST ROCK RANI 350Y8										
\$COW	80.98									
FPI	98.36									
EPI	169.7									
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.2	1.9	100	168	15	65	6	-0.02	74	0.84	0.48
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF						
88	632	1496	14.99	3.79						

Genomic enhanced EPDs.

- Dam is a most impressive AGA Dam of Merit with outstanding ratios of 100BW 102 WW
- The highest performing fall bull that should sire unreal pounds to sell and daughters to keep
- Off-the-chart growth EPDs with top 1% growth EPDs while still in a moderate frame size

19 DCSF POST ROCK BLK BAL 309G8

50%GV 48%AN Balancer Bull Homozygous Black Homozygous Polled
840003210640555 9/28/2019 1477279

V A R DISCOVERY 2240 VRT LAZY TV DISTINGUISHED C136 VRT LAZY TV STELLA W413 CTR CTR MOMMA MAKER 0056X DCSF POST ROCK BARB 346B8 DCSF POST ROCK BARB 312Y8										
\$COW										
FPI	85.89									
EPI										
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
13.5	1.3	74	126	15	52	8	-0.03	35	0.55	0.57
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF						
80	558	1348	15.07	3.62						

Genomic enhanced EPDs.

- Outstanding EPDs with better than breed average Calving Ease and top 30%WW 10% and 10 % MARB
- Among the highest performing in the fall group with lots of eye appeal
- Big Rib Eye and a 106 IMF ratio on ultrasound

21 DCSF POST ROCK BLK BAL 198G8

42%GV 57%AN Balancer Bull Homozygous Black Homozygous Polled
840003210640964 5/8/2019 1465590

V A R DISCOVERY 2240 VRT LAZY TV DISTINGUISHED C136 VRT LAZY TV STELLA W413 DCSF POST ROCK HIGHLY FOCUSED DCSF POST ROCK BLUBIRD 6B8 DCSF POST ROCK BLUBIRD 1828										
\$COW										
FPI	87									
EPI										
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.6	-0.1	71	108	15	51	5	-0.21	34	0.64	0.62
BW	Adj. WW	Adj. YW	Act. REA	Act. IMF						
0	585		22.11	3.46						

Genomic enhanced EPDs.

- This bull is the oldest bull in the sale and was born on grass so we didn't get his BW taken. Likewise, his yearling weight was taken when he was too old to calculate, so he has some holes in his actual data. His dam is really good and we rolled her and few others to our fall herd on purpose to build our fall numbers. We cut all of them but this one because he was way too good. He's been raised and handled with the fall bulls all his life. If you need a really good older bull to handle a bunch of cows, look no further.



22 BDCG MR. 405G

66%GV 33%AN Balancer Bull Homozygous Black Homozygous Polled
840003220054740 8/22/2019 1464223

S A V FINAL ANSWER 0035

EGL EGL LIFELINE B101

EGL ESTELLE X014

JRI GENERAL PATTON 213B97 ET

BDCG DC SEXY LADY 405E3

BDCG 405B1

\$COW	80.33
FPI	76.73
EPI	77.85

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
15	-2.6	64	85	18	50	5	-0.21	16	0.62	0.26
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		
60		633		1119		16.89		2.68		

Genomic enhanced EPDs.

- Heifer safe and performance strong. AI sired by the proven and popular AI sire Lifeline
- Huge Rib Eye area of nearly 17 inches with a scan weight 1315pounds
- Unique Balancer pedigree from strong and longtime cow family



BDCG MR. 405G • Sells as Lot 22.

23 TOG TWIN OAK LIFELINE 937G

42%GV 58%AN Balancer Bull Homozygous Black Homozygous Polled
840003212451265 8/20/2019 1471064

S A V FINAL ANSWER 0035

EGL EGL LIFELINE B101

EGL ESTELLE X014

BASIN PAYWEIGHT 1682

TOG TWIN OAK PAY WEIGHT 737E ET

CCRO MS C-CROSS EC / 7309T

\$COW	74.74
FPI	87.96
EPI	139.7

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
15	-2.4	79	127	20	59	5	0	40	0.38	0.34
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		
70		681		1141		18.69		2.6		

Genomic enhanced EPDs.

- Awesome EPD package for a calving ease bull that features top 15% low birth and top 10% growth traits
- Note the way he's bred. Can't write a better pedigree or EPD package and still be equally impressive to view
- Huge ribeye that calculates to 1.28 inches per hundred, far exceeding the industry goal of 1.1 inches



TOG TWIN OAK LIFELINE 937G • Sells as Lot 23.

24 TOG TWIN OAK LIFELINE 922G

55%GV 45%AN Balancer Bull Homozygous Black Homozygous Polled
840003212451263 8/9/2019 1470330

S A V FINAL ANSWER 0035

EGL EGL LIFELINE B101

EGL ESTELLE X014

VRT LAZY TV DISTINGUISHED C136

TOG TWIN OAK DISTINGUISHED 723E ET

CCRO MS C-CROSS EC / 7309T

\$COW	86.3
FPI	81.08
EPI	120.75

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.6	-1	77	124	19	57	3	-0.16	44	0.73	0.18
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		
81		743		1192		17.57		3.01		

Genomic enhanced EPDs.

- AI sired by the popular and proven calving ease sire Lifeline
- Below breed average for birth weight combined with top 15% growth EPDs
- Look at the way this bull is bred. Multiple generations of elite genetics close up



EGL EGL LIFELINE B101 • Sire of Lots 22-26.

25 TOG TWIN OAK LIFELINE 924G

67%GV 33%AN Balancer Bull Homozygous Black Homozygous Polled
840003212451261 8/10/2019 1470332

S A V FINAL ANSWER 0035

EGL EGL LIFELINE B101

EGL ESTELLE X014

BTI GRANITE 2135M

TOG TWIN OAK GRANITE 735E ET

CCRO MS C-CROSS EC / 7309T

\$COW	82.95
FPI	71.85
EPI	101.86

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.8	-1.1	67	102	19	53	3	-0.32	25	0.94	0.03
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		
74		692		1172		20.05		2.25		

Genomic enhanced EPDs.

- Stacked and proven pedigree for added confidence in his genetic merit
- Almost unbelievable 20 plus ribeye measurement with a 1470 scan weight
- Curve bending EPD package with the individual data and ratios to back it up

26 BDCG MR. 401G7

75%GV 25%AN Balancer Bull Homozygous Black Homozygous Polled
840003220054744 9/11/2019 1464234

S A V FINAL ANSWER 0035

EGL EGL LIFELINE B101

EGL ESTELLE X014

BDCG PMFG CHIEF EXECUTIVE10U1

BDCG DC DARCI 401A5 ET

DARC P401

\$COW	106.41
FPI	74.01
EPI	65.83

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
17.3	-2.1	61	89	17	48	7	-0.18	13	0.55	0.2
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		
66		592		1084		16.81		2.65		

Genomic enhanced EPDs.

- Heifer safe and AI sired by the proven calving ease bull Lifeline
- Almost a 17 inch ribeye with a 1335 pound scan weight for a phenomenal 1.25inches per hundred
- Simply stated a heavy muscled, eye appealing, calving ease bull whose dam has a 102 nursing ratio



BDCG DC 69G5 ET • Sells as Lot 27.

27 BDCG DC 69G5 ET

58%GV 42%AN Balancer Bull Homozygous Black Homozygous Polled
840003220745 9/20/2019 1469240

BGGR BGGR GRAVITY 803A
VLK C503 YOUNG GUN
BVLK BVLK X04 MONA LISA
O C C MISSING LINK 830M
DCSF POST ROCK WILMA 69Y8 ET
DCSF POST ROCK WILMA 261P1 ET

\$COW	88.64
FPI	70.41
EPI	120.41

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
13.7	-0.1	67	102	14	47	5	0.12	44	0.37	0.12
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		
74		663		1269		16.85		2.31		

Genomic enhanced EPDs.

- Another Big ribeye scan from a sturdy-built, moderate-framed ,eye-appealing bull
- His donor dam is a tremendous producer and is as impressive as they come
- Pair of industry focused bulls that represent years of genetic focused breeding decisions



VLK C503 YOUNG GUN • Sire of Lots 27-37.

28 DCSF POST ROCK BLK BAL 349G8

56%GV 44%AN Balancer Bull Homozygous Black Homozygous Polled
840003210640628 12/13/2019 1477458

BGGR BGGR GRAVITY 803A
VLK C503 YOUNG GUN
BVLK BVLK X04 MONA LISA
MCFG ASTEROID 039A
DCSF POST ROCK BLUBLOOD 328C8
DCSF POST ROCK BLUBLOOD 26Y8

\$COW	
FPI	85.12
EPI	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
10.4	2.9	88	132	14	58	6	-0.2	52	0.88	0.31
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		
85		765		1512		13.54		4.47		

Genomic enhanced EPDs.

- The top growth bull at weaning and still the top growth bull at yearling in a 45 head contemporary group
- Obviously cows only, but order an extra truck when you sell your calves
- His dam has raised the biggest calf before with a staggering 119 weaning ratio on 3 calves combined with a 102BW ratio

29 DCSF POST ROCK BLK BAL 358G8

57%GV 43%AN Balancer Bull Heterozygous Black Homozygous Polled
840003210640621 10/19/2019 1477463

BGGR BGGR GRAVITY 803A
VLK C503 YOUNG GUN
BVLK BVLK X04 MONA LISA
SHIPWHEEL CHINOOK
DCSF POST ROCK 268Y2 34A8
DCSF POST ROCK REDBIRD 268Y1

\$COW	94.22
FPI	77.2
EPI	103.09

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
13.7	-1.3	72	103	14	50	7	0.04	36	0.3	0.21
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		
71		634		1291		15.14		3.94		

Genomic enhanced EPDs.

- His ABS sired dam is one of our most impressive and productive cows
- Big ribeye area bull with a 115 IMF ratio on ultrasound
- Ideal curve bending EPDs that should work in many production systems



DCSF POST ROCK BLK BAL 344G8 • Sells as Lot 30.

30 DCSF POST ROCK BLK BAL 344G8

52%GV 47%AN Balancer Bull Homozygous Black Homozygous Polled
840003210640529 10/10/2019 1477453

BGGR BGGR GRAVITY 803A
VLK C503 YOUNG GUN \$COW
BVLK BVLK X04 MONA LISA FPI 70.37
CTR CTR MOMMA MAKER 0056X EPI
DCSF POST ROCK BLK BAL 329B8
DCSF POST ROCK BLK BAL 221X8

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
15.9	-2	60	81	14	44	9	0.08	25	0.07	0.18
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		
72		572		1204		14.72		2.59		

Genomic enhanced EPDs.

- Outstanding dam is a two-time AGA Dam of Merit with ratios of 97 BW 104WW on her calves
- Heifer bull that offers adequate growth and daughters to keep
- Keep in mind EVERY bull selling had Genomic Enhanced EPDs to help you make the most informed decisions

32 DCSF POST ROCK BLK BAL 348G8

57%GV 41%AN Balancer Bull Homozygous Black Homozygous Polled
840003210640600 10/12/2019 1477457

BGGR BGGR GRAVITY 803A
VLK C503 YOUNG GUN \$COW
BVLK BVLK X04 MONA LISA FPI 76.92
CTR CTR MOMMA MAKER 0056X EPI
DCSF POST ROCK BIGGS BAL 354B8
BIGG BALANCER 113S

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
16.1	-2.6	64	99	13	45	9	0.07	20	0.13	0.3
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		
69		578		1291		14.76		3.12		

Genomic enhanced EPDs.

- Dam is a two-time AGA Dam of Merit with awesome ratios of 85BW 105 WW on her calves
- Hard to get more growth potential in a bull that ranks in the top 10% for Calving Ease and low birth
- Impressive EPDs with the actual data to back it up

31 DCSF POST ROCK BLK BAL 359G8

58%GV 42%AN Balancer Bull Homozygous Black Homozygous Polled
840003210640542 10/20/2019 1477464

BGGR BGGR GRAVITY 803A
VLK C503 YOUNG GUN \$COW 97.57
BVLK BVLK X04 MONA LISA FPI 78.6
VRT LAZY TV DISTINGUISHED C136 EPI 104.72
DCSF MISS MAHONEY 358E8
DCSF MKC MAHONEY 345B2

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
8.5	-0.7	67	101	14	47	4	0.05	20	0.16	0.46
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		
81		636		1271		12.97		3.3		

Genomic enhanced EPDs.

- Dam is among our most productive and impressive young cows out a two-time Dam Of Merit
- Posted and impressive 113 WW ratio as an individual
- Should be a bull to build a cow herd with and top the market with his calves

33 DCSF POST ROCK BLK BAL 352G8

56%GV 42%AN Balancer Bull Homozygous Black Homozygous Polled
840003210640594 10/13/2019 1477460

BGGR BGGR GRAVITY 803A
VLK C503 YOUNG GUN \$COW 106.44
BVLK BVLK X04 MONA LISA FPI 79.75
CTR CTR MOMMA MAKER 0056X EPI 102.34
DCSF POST ROCK MARY 63B8
DCSF POST ROCK MARY 96Y8

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
11.9	-2.1	65	96	13	46	7	0.08	39	0.31	0.47
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		
87		614		1229		13.74		4.3		

Genomic enhanced EPDs.

- His dam is a really moderate, easy-fleshing cow with an ideal udder, and he should be a cow maker deluxe
- 125 on his ultrasound ratio for marbling with a top 25% marbling EPD
- Solid EPDs across the board with the individual data to back it up

Cowman's Kind FALL BALANCER BULLS



DCSF POST ROCK BLK BAL 345G8 • Sells as Lot 34.

34 DCSF POST ROCK BLK BAL 345G8

58%GV 41%AN Balancer Bull Homozygous Black Homozygous Polled
840003210640518 10/12/2019 1477454

BGGR BGGR GRAVITY 803A

VLK C503 YOUNG GUN

BVLK BVLK X04 MONA LISA

VRT LAZY TV WATCHMAN W021

DCSF POST ROCK RANI 335D8

DCSF POST ROCK RANI 385B8

\$COW	98.6
FPI	80.33
EPI	98.53

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
15.3	-2.8	68	102	12	46	8	0.03	38	0.47	0.34
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		
70		540		1297		15.52		3.92		

Genomic enhanced EPDs.

- Top 15%CE and 10% low BW EPDs combined with near breed average growth and marbling genetics
- 15.5 rib eye area with a 1360 scan weight and a 3.92IMF value that ratios 116
- Really proud of these curve-bending EPD packages with the actual data to back it up and still look good in the flesh

35 DCSF POST ROCK BLK BAL 363G8

68%GV 32%AN Balancer Bull Homozygous Black Homozygous Polled
840003210640559 10/27/2019 1477467

BGGR BGGR GRAVITY 803A

VLK C503 YOUNG GUN

BVLK BVLK X04 MONA LISA

DCSF POST ROCK ASTRONAUT 157A

DCSF POST ROCK RAVEN 320D8

DCSF POST ROCK TWILA 240A8 ET

\$COW	76.23
FPI	68.8
EPI	63.97

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
14.4	-1.5	57	77	5	34	9	0.03	20	0.34	0.26
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		
69		546		1176		14.45		2.81		

Genomic enhanced EPDs.

- Lots of maternal and good udders in this cow family built from the 223M2 cow
- Might be the ideal choice for the operation that needs a bull that can breed a few heifers and still cover the cows
- We really like our Young Gun cows for their good udders and sensible frame size

36 DCSF QTN BLK BAL 366G8

57%GV 41%AN Balancer Bull Homozygous Black Homozygous Polled
840003210640521 10/30/2019 1477484

BGGR BGGR GRAVITY 803A

VLK C503 YOUNG GUN

BVLK BVLK X04 MONA LISA

CTR CTR MOMMA MAKER 0056X

DCSF POST ROCK QC BLK BAL 309B8

DCSF POST ROCK BLK BAL 298Y8

\$COW	
FPI	74.37
EPI	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
10.2	1	68	94	12	47	6	0.06	33	0.28	0.36
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		
82		578		1099		11.93		4.7		

Genomic enhanced EPDs.

- From a good cow and cow family that are known for good udders and moderate mature sizes
- Impressive IMF value for marbling that ratios 138 when compared to all the fall bulls
- Consider a Young Gun sired bull for daughters with steers that will be stout made with muscle shape

37 BDCG DC 69G4 ET

58%GV 42%AN Balancer Bull Homozygous Black Homozygous Polled
840003220054743 9/19/2019 1469239

BGGR BGGR GRAVITY 803A

VLK C503 YOUNG GUN

BVLK BVLK X04 MONA LISA

O C C MISSING LINK 830M

DCSF POST ROCK WILMA 69Y8 ET

DCSF POST ROCK WILMA 261P1 ET

\$COW	99.51
FPI	77.74
EPI	142.58

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
7.5	0.9	79	124	14	54	1	-0.09	40	0.63	0.18
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		
88		481		1089		16.37		2.42		

Genomic enhanced EPDs.

- ET flush brother to many past top sellers from this sale
- Huge ribeye bull with nearly 16.4 inches with less than a 1400 scan weight
- Build your cow herd and top the market with heavy-muscled, eye-appealing calves



DCSF POST ROCK WILMA 69Y8 ET • Dam of Lot 37.

BROADCAST LIVE ONLINE

DVAuction
Broadcasting Real-Time Auctions



DMS STUCKYS GAINER 211PAG • Sells as Lot 38.

38 DMS STUCKYS GAINER

38%GV 62%AN Balancer Bull Homozygous Black Homozygous Polled
840 003 216 835 942 9/20/2019 1480459

MYTTY IN FOCUS

TTTT MIGHTY HOT ET

AHL HOTTDAMN 105R ET

SYDGEN TRUST 6228

DMS STUCKYS AIMEE

DCSF POST ROCK BLKBIRD 211P1

\$COW	71.31
FPI	87.22
EPI	133.08

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.7	-2.2	67	96	22	55	6	0.15	41	0.23	0.7
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		
75		624		1239		15.24		3.96		

Genomic enhanced EPDs.

- Productive dam who's a 3-time AGA dam of merit with 97BW 101 WW ratios on 5 calves.
- Top 15% for low birth and 2 % Marbling EPDs that are near breed average for growth
- 116 IMF ratio on ultrasound and his dams only other son ratioed 152 on IMF



TTTT MIGHTY HOT ET • Sire of Lots 38-47.

39 DMS STUCKYS GAINVILLE

55%GV 44%AN Balancer Bull Black Homozygous Polled
840 003 216 835 957 9/19/2019 1480551

MYTTY IN FOCUS

TTTT MIGHTY HOT ET

AHL HOTTDAMN 105R ET

MRCO NEW DIRECTION 905

DMS STUCKYS AGGIE

DMS STUCKYS YEN

\$COW	86.08
FPI	80.88
EPI	138.18

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
8.8	0.6	78	128	25	64	4	-0.03	45	0.51	0.27
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		
91		688		1422		15.52		4.34		

Genomic enhanced EPDs.

- Dam is an AGA Dam of Merit with an outstanding 108 nursing ratio on 4 progeny
- Big ribeye bull with impressive IMF value of over 4 that would ratio 127
- Impressive EPD package and the individual data to back it up

40 DMS STUCKYS GARRETT

56%GV 44%AN Balancer Bull Homozygous Black Homozygous Polled
840 003 216 835 963 9/21/2019 1480541

MYTTY IN FOCUS

TTTT MIGHTY HOT ET

AHL HOTTDAMN 105R ET

DMS STUCKYS TRUSTEE

DMS STUCKYS DARC COWGIRL ET

DARC P401

\$COW	84.11
FPI	80.14
EPI	131.61

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.1	-0.5	70	112	21	57	6	0.06	43	0.41	0.37
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		
80		619		1341		13.13		5.96		

Genomic enhanced EPDs.

- Second high marbling score on all the fall bull with nearly a 6 IMF value
- Calving ease, performance and marbling genetics stacked generations deep in his pedigree
- Mighty Hot sons have always seen strong demand and interest because of bulls like these



TTT MIGHTY HOTT ET • Sire of Lots 38-47.

42 DMS STUCKYS GRANT

59%GV 41%AN Balancer Bull Homozygous Black Homozygous Polled
840 003 216 835 962 10/6/2019 1480464

MYTTY IN FOCUS											
TTTT MIGHTY HOT ET											
AHL HOTTDAMN 105R ET											
VRT LAZY TV SAM U451											
DMS STUCKYS SAM I AM											
JOSH FOCUSED STACK 624Y											
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	
12.4	-1.1	68	100	24	58	6	-0.06	34	0.5	0.52	
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF			
80		644		1286		16.96		5.04			

Genomic enhanced EPDs.

- Dam was a two-time AGA Dam of Merit
- Proven and popular AI sires stacked deep on both sides of the pedigree
- Note the ultrasound data. Big Rib eye area with a top end IMF marbling value on ultrasound

44 DMS STUCKYS GROWLER

75%GV 25%AN Balancer Bull Heterozygous Black Homozygous Polled
840 003 216 835 951 9/21/2019 1480454

MYTTY IN FOCUS											
TTTT MIGHTY HOT ET											
AHL HOTTDAMN 105R ET											
BTI GRANITE 2135M											
DMS STUCKYS AD ASTRA ET											
DCSF POST ROCK LAURA 169L2 ET											
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	
11.6	-0.1	60	88	24	54	5	-0.05	25	0.33	0.37	
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF			
85		669		1285		13.35		3.49			

Genomic enhanced EPDs.

- His dam is an AGA Dam of Merit, so use him to build a cowherd
- 103 IMF ratio on ultrasound
- ¾ blood sired by the Balancer Futurity Winner Mighty Hot whose sons have been popular

46 DMS STUCKYS GROWER

56%GV 44%AN Balancer Bull Homozygous Black Homozygous Polled
840 003 216 835 939 10/12/2019 1480453

MYTTY IN FOCUS											
TTTT MIGHTY HOT ET											
AHL HOTTDAMN 105R ET											
DCSF POST ROCK COLLATERAL2ET											
DMS STUCKYS BALANCED FOCUS											
DMS STUCKYS YESSICA											
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	
15	-2.2	66	97	23	56	6	0.08	37	0.42	0.32	
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF			
72		683		1212		14.51		4.93			

Genomic enhanced EPDs.

- Calving ease bull that would be recommended for heifers
- Outstanding dam with outstanding ratios 97BW 106WW on her 4 progeny
- Note the outstanding IMF marbling value on ultrasound of nearly a 5

41 DMS STUCKYS GIALLO

75%GV 25%AN Balancer Bull Heterozygous Black Homozygous Polled
840 003 216 835 955 9/21/2019 1480930

MYTTY IN FOCUS											
TTTT MIGHTY HOT ET											
AHL HOTTDAMN 105R ET											
BTI GRANITE 2135M											
DMS STUCKYS UBA TUBA ET											
DCSF POST ROCK LAURA 169L2 ET											
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	
10.2	-0.7	72	104	29	65	4	-0.12	26	0.54	0.35	
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF			
76		654		1292		15.52		3.45			

Genomic enhanced EPDs.

- Outstanding dam is a 3-time Dam of Distinction and 2-time Dam Of Merit
- Use him to build a cow herd. His Dam has 10 calves with a 110 WW Ratio and a 353 day calving interval
- Big ribeye bull with above average IMF marbling ratio on ultrasound

43 DMS STUCKYS GUNTHER

75%GV 25%AN Balancer Bull Homozygous Black Homozygous Polled
840 003 216 835 937 10/7/2019 1480539

MYTTY IN FOCUS											
TTTT MIGHTY HOT ET											
AHL HOTTDAMN 105R ET											
BDCG PMFG CHIEF EXECUTIVE10U1											
DMS STUCKYS LADY EXECL ET											
DARC P401											
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	
10.3	-0.5	56	85	17	44	4	-0.08	28	0.45	0.34	
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF			
78		535		1214		15.17		2.97			

Genomic enhanced EPDs.

- Higher percentage Mighty Hot son with a big ribeye of over 15 inches
- Solid EPDs across the board for a lower input management situation
- Mighty Hot was a former Balancer futurity winner that has turned out to be a great breeding bull

45 BDCG DC 405G3 ET

47%GV 50%AN Balancer Bull Homozygous Black Homozygous Polled
840003220054747 9/25/2019 1469242

MYTTY IN FOCUS											
TTTT MIGHTY HOT ET											
AHL HOTTDAMN 105R ET											
MORGANS DIRECTION 1119901											
BDCG DC SEXY LADY 405S1											
JCGR BAR GT SEXY LADY 405K ET											
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	
11.8	0.9	82	123	25	66	3	0.09	43	0.38	0.55	
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF			
80		758		1276		17.37		4.98			

Genomic enhanced EPDs.

- Big spread in his EPDs and actual data
- Huge rib eye area and impressive IMF value of near 5 that would ratio 146 when compared to all fall bull
- His Donor dam has few equals with 101 BW 106WW 107YW 105REA and 119 IMF on her progeny

47 DMS STUCKYS GARRISON

25%GV 75%AN Balancer Bull Homozygous Black Homozygous Polled
840 003 216 835 945 9/25/2019 1480461

MYTTY IN FOCUS											
TTTT MIGHTY HOT ET											
AHL HOTTDAMN 105R ET											
MYTTY IN FOCUS											
STUCKYS WAVA											
HEDGEWOOD ESTELLE 418											
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	
17.3	-4.6	54	78	21	48	10	0.15	22	0.01	0.56	
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF			
62		541		1142		14.72		5.78			

Genomic enhanced EPDs.

- Ultra calving ease bull with lots of marbling and milk
- Nearly a 6 IMF value with 1.13 inches of rib eye area per hundred pounds of live weight
- The most moderate framed bull selling that's still pounds heavy for his frame size

48 DCSF POST ROCK BLK BAL 410G8

50%GV 50%AN Balancer Bull Homozygous Black Homozygous Polled
840003210640507 10/7/2019 1477546

BASIN PAYWEIGHT 1682			
ICC PAYWEIGHT 1682-7139	MILL COULEE BARBARA K 905	\$COW	
	DCSF POST ROCK POWER STROKE 95B1 ET	FPI	74.02
DCSF POST ROCK WILMA 376E1		EPI	
	DCSF POST ROCK WILMA 267X1		

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
13.1	-0.8	64	102	22	54	8	-0.05	31	0.48	0.23
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		
76		569		1321		16.38		3.99		

Genomic enhanced EPDs.

- Last year was the first year for the Payweight 7139 sire group and they were met with strong demand
- Out of a first calf heifer from a strong cow family that's good uddered and moderate sized
- Another big ribeye-area bull with an outstanding IMF value of nearly 4 for a ratio of 118 in the fall group

50 DCSF POST ROCK BLK BAL 412G8

37%GV 59%AN Balancer Bull Heterozygous Black Homozygous Polled
840003210640547 10/10/2019 1477580

BASIN PAYWEIGHT 1682			
ICC PAYWEIGHT 1682-7139	MILL COULEE BARBARA K 905	\$COW	
	DCSF POST ROCK POWER BUILT 37B8	FPI	82.11
DCSF POST ROCK WILMA 328E8 ET		EPI	
	DCSF POST ROCK WILMA 294Z8 ET		

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
14.3	-2.4	70	112	20	54	9	0.01	31	0.41	0.34
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		
70		569		1263		16.13		3.11		

Genomic enhanced EPDs.

- His dam is a most impressive flush sister to a female that was the AGJA National Champion B&O female
- Calving ease, performance and carcass combined in a most eye appealing package
- 16.13 Rib Eye area with a 1280 scan weight. The kind of real muscle most Angus dream of

52 DCSF POST ROCK BLK BAL 416G8

25%GV 75%AN Balancer Bull Homozygous Black Homozygous Polled
840003210640514 10/21/2019 1477584

BASIN PAYWEIGHT 1682			
ICC PAYWEIGHT 1682-7139	MILL COULEE BARBARA K 905	\$COW	
	VRT LAZY TV DISTINGUISHED C136	FPI	87.12
DCSF POST ROCK TERESA 365E8	DCSF POST ROCK TERESA 325B2	EPI	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
16.4	-1.5	75	132	22	60	10	-0.01	43	0.63	0.39
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		
70		625		1370		14.88		3.51		

Genomic enhanced EPDs.

- Heifer safe and performance strong bull with the EPDs and actual data to back it up
- Can't say enough good things about his sire that was our selection out of the Midland Bull Test
- Outstanding individual ratios of 95BW 111WW 107 YW

54 SDCG DC 202G7

33%GV 66%AN Balancer Bull Homozygous Black Double Polled
840003220054752 11/19/2019 1485484

MILL COULEE PAY RAISE		
ICC PAY RAISE 4886	\$COW	
ICC BLACKBIRD 0739		
TAU MR KRUGERRAND 70M 130P	FPI	83.3
SDCG SDCG MS RIGHT 202Y1		
BDCG MS RIGHT 202U	EPI	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.3	-0.4	75	120	13	51	8	0.17	48	0.2	0.43
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		
76		647		1247		13.02		3.55		

Genomic enhanced EPDs.

- AI sired by the featured ABS sire Pay Raise with a stacked pedigree many generations deep in AI
- Below Breed average for BW with top 25% growth and 30% marbling EPDs
- 104 IMF ratio on ultrasound

49 DCSF POST ROCK BLK BAL 411G8

12%GV 88%AN Bull Homozygous Black Homozygous Polled
840003210640592 10/8/2019 1477579

BASIN PAYWEIGHT 1682		<table><tr><td>\$COW</td><td></td></tr><tr><td>FPI</td><td>89.51</td></tr><tr><td>EPI</td><td></td></tr></table>	\$COW		FPI	89.51	EPI	
\$COW								
FPI	89.51							
EPI								
ICC PAYWEIGHT 1682-7139								
MILL COULEE BARBARA K 905								
MILL BRAE HOOVER DAM								
DCSF POST ROCK BLKBIRD 366E8								
DCSF POST ROCK BLKBIRD 338C8								

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
16.4	-3.2	67	116	19	52	11	0.14	36	0.2	0.64
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		
59		558		1185		12.86		6.11		

Genomic enhanced EPDs.

- Ultra calving ease bull that reads strong growth
- Stacked pedigree with lots of featured Angus AI sires proven for calving Ease and growth
- Lots of marbling genetics as well and it certainly shows on his ultrasound

51 DCSF POST ROCK BLK BAL 414G8

31%GV 69%AN Balancer Bull Homozygous Black Homozygous Polled
840003210640560 10/12/2019 1477582

BASIN PAYWEIGHT 1682			
ICC PAYWEIGHT 1682-7139	MILL COULEE BARBARA K 905	\$COW	
	VRT LAZY TV DISTINGUISHED C136	FPI	82.83
DCSF POST ROCK WILMA 332E8	DCSF POST ROCK WILMA 358B8 ET	EPI	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
14.2	-0.6	66	116	19	52	9	-0.01	32	0.41	0.52
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		
77		568		1263		14.27		3.85		

Genomic enhanced EPDs.

- Awesome curve bending EPDs that cover the bases for calving ease, performance and Carcass genetics
- His first calf dam is already on our radar as one of our top young cows
- 1.13 Inches of ribeye area per 100 pounds with an impressive IMF value that ratios 112 in fall bulls

53 DCSF POST ROCK BLK BAL 423G8

33%GV 64%AN Balancer Bull Homozygous Black Homozygous Polled
840003210640591 11/22/2019 1477591

BASIN PAYWEIGHT 1682			
ICC PAYWEIGHT 1682-7139	MILL COULEE BARBARA K 905	\$COW	
	VRT LAZY TV DISTINGUISHED C136	FPI	82.17
DCSF POST ROCK TWILA 383E8	DCSF POST ROCK TWILA 339B2	EPI	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
14.2	-2.1	72	126	18	54	8	-0.12	38	0.79	0.26
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		
73		610				13.32		2.28		

Genomic enhanced EPDs.

- Calving ease bull safe for Heifers that has growth EPDs in the top 15% for YW
- Individual ratios of 98BW 108WW
- Younger fall bull that was fed and developed with the spring bulls and will be penned accordingly

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.



BDCL DC 14G3 • Sells as Lot 55.

55 **BDCL DC 14G3**

44%GV 44%AN Balancer Bull Homozygous Black Homozygous Polled
840003220054748 12/3/2019 1478712

BASIN PAYWEIGHT 1682										
BDCG DC 147E13										
BDCG DC WILMA 147A6 ET										
RR0G BELLY BUSTER 211B										
BDCG DC MS 14E2										
BDCG 14X										
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.4	0.5	82	128	24	65	7	-0.02	63	0.77	0.23
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		
68		706		1393		14.3		3.27		

Genomic enhanced EPDs.

- Outstanding individual ratios of 87BW 102WW 104YW
- Top 10 % growth EPDs with the individual performance to back it up
- Power-packed pedigree that combines the best of the Gelbvieh and Angus breeds

57 **BDCG DC 147G6**

63%GV 37%AN Balancer Bull Homozygous Black Homozygous Polled
840003220054754 11/3/2019 1464848

BASIN PAYWEIGHT 1682										
BDCG DC 147E13										
BDCG DC WILMA 147A6 ET										
JRI NEXT STEP 285X72										
BDCG DC WILMA 147E8										
BDCG DC WILMA 147X										
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
13.4	1.2	75	112	19	57	6	-0.12	37	0.69	0.2
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		
70		635		1228		15.02		2.5		

Genomic enhanced EPDs.

- Maternal bred bull with the great Wilma 147H2 female represented on both sides of the pedigree
- Above breed average for calving ease combined with top 35% growth EPDs
- 1.15 inches of ribeye per 100 pounds indicates he's a heavy muscled bull whose calves will weigh up

56 **BDCG DC 405G5**

50%GV 48%AN Balancer Bull Heterozygous Black Double Polled
840003220054751 11/29/2019 1478710

BASIN PAYWEIGHT 1682										
BDCG DC 147E13										
BDCG DC WILMA 147A6 ET										
BDCG BDCG 19Z1										
BDCG 405B1										
BDCG DC SEXY LADY 405U3 ET										
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
8.5	-0.1	72	111	21	57	4	0.1	48	0.24	0.35
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		
84		707		1315		13.7		3.67		

Genomic enhanced EPDs.

- His pedigree is fortified with the blood of the best in the Angus and Gelbvieh breeds
- Strong EPD tabulation with the actual data that's equally impressive
- Dam is a model cow that is consistently low birth with acceptable growth and lots of eye appeal

VISIT OUR WEBSITE

Post Rock Cattle Company is online.

Visit www.postrockcattle.com

58 **BDCL DC 14G2**

50%GV 31%AN 19%AR Balancer bull Black Homozygous Polled
840003220054750 11/28/2019 1478709

JRI TOP PRODUCER 282Z3

DCSF POST ROCK POWER BUILT 37B8

DCSF POST ROCK WILMA 298Z8 ET

S A V BRUISER 9164

BDCL MS 14C2

BDCG DC MS CHEROKEE 14U ET

\$COW	87.97
FPI	80.74
EPI	100.44

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
9.4	1.6	77	112	22	60	3	-0.18	29	0.74	0.34
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		
86		734		1357		18.1		3.93		

Genomic enhanced EPDs.

- Huge ribeye with over 18 inches with a 1375 scan weight that has a 116 IMF ratio
- What many have asked for: a black Homo polled balancer Powerbuilt son
- Outstanding EPDs and individual performance to back it up



DCSF POST ROCK POWER BUILT 37B8 • Sire of Lot 58.

59 **DCSF POST ROCK STROKE 326G2**

65%GV 26%AN Balancer Bull Heterozygous Black Homozygous Polled
840003210640601 10/4/2019 1477368

JRI TOP PRODUCER 282Z3

DCSF POST ROCK POWER STROKE 95B1 ET

DARC P401

MILL BRAE HOOVER DAM

DCSF POST ROCK TWILA 361D2

DCSF POST ROCK TWILA 339B2

\$COW	
FPI	80.8
EPI	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
14.4	-1.9	66	94	17	50	5	-0.22	17	0.65	0.4
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		
62		658		1169		15.48		2.5		

Genomic enhanced EPDs.

- Top 20% low BW and 35 % CE EPDs with a different pedigree than most heifer bull prospects
- Nearly 15.5 Ribeye with a 1345 scan weight for an awesome 1.15 inches per 100 pounds of weight
- Who says you can't have it all: calving ease, acceptable growth and above breed average carcass genetics



DCSF POST ROCK POWER STROKE 95B1 ET • Sire of Lot 59

60 **SDCG GETTYSBURG**

41%GV 58%AN Balancer Bull Homozygous Black Homozygous Polled
840003220054741 9/5/2019 1464228

G A R GRID MAKER

S A V BISMARCK 5682

S A V ABIGALE 0451

VRT LAZY TV SAM U451

SDCG MS 202A1

SDCG SDCG MS RIGHT 202Y1

\$COW	127.25
FPI	86.48
EPI	76.19

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
18	-0.8	80	109	22	61	11	-0.06	26	0.44	0.34
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		
72		761		1272		18.37		3.72		

Genomic enhanced EPDs.

- AI sired by the Angus legend Bismarck with the stamp of eye appeal and quality that made him a legend
- Top 4% calving ease with top 15%WW and 45% YW and 50% Marbling EPDs
- Huge ribeye and a 109IMF ratio on ultrasound



S A V BISMARCK 5682 • Sire of Lot 60.

BROADCAST LIVE ONLINE

DVAuction
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Cowman's Kind FALL PUREBRED BULLS



DCSF POST ROCK TWILA 223M2 • Dam of Lot 61.



JRI GREAT WESTERN 254N68 ET • Sire of Lot 62.



DCSF POST ROCK ASTRONAUT 157A • Sire of Lot 64.

64 DCSF POST ROCK BLK BAL 370G8

PB 88% Gelbvieh Bull Homozygous Black Homozygous Polled
840003210640573 11/6/2019 1477494

JKGF FUTURE INVESTMENT X037										
DCSF POST ROCK ASTRONAUT 157A										
DCSF POST ROCK ELBA 50U2										
TAU MR KRUGERRAND 70M 130P										
DCSF POST ROCK WILMA 298Z8 ET										
DCSF POST ROCK WILMA 261P1 ET										
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
8.1	4.3	80	110	13	53	7	-0.2	41	0.79	0.35
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		
0		653		1275		15.63		2.49		

Genomic enhanced EPDs.

- Dam is Wilma 298Z8, making lot 64 a maternal brother to Post Rock Power Built 37B8
- 116 weaning ratio, 100 yearling ratio
- Performance bull ranking top 5% WW, 10% marbling and CW, 20% YW

61 TOG TWINOAK TOP PRODUCER 927G ET

PB 88% Gelbvieh Bull Red Scurred
840003212451293 8/12/2019 1471051

JRI POP A TOP 197T83										
JRI TOP PRODUCER 282Z3										
JRI MS GRAND CANYON 282S2										
MRCO NEW DIRECTION 905										
DCSF POST ROCK TWILA 223M2										
DCSF POST ROCK TWILA 3F2										
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
14.1	-1.3	66	95	25	58	2	-0.21	33	0.86	0.11
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		
78		638		1065		16.38		2.87		

Genomic enhanced EPDs.

- ET son of the legendary 223m2 donor and the sire of Post Rock Powerbuilt. Ultimate genetic Package
- Equally impressive in the flesh on paper and in his ultrasound data
- This bull has very small scurs which eliminates most Purebred breeders, making him a great value and real breeding piece for commercial operation

62 BDCG MR. C56G

PB 91% Gelbvieh Bull Homozygous Black Homozygous Polled
840003220054746 9/13/2019 1464235

JRI EXTRA EXPOSURE 285L71 ET										
JRI GREAT WESTERN 254N68 ET										
JRI MS P BLACKBERRY 254K55ET										
JRI NEXT STEP 285X72										
BDCG DC REBA X56C										
BDCG S56X ET										
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
10.4	1.1	63	89	18	50	2	-0.25	42	0.89	0.04
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		
80		658		1205		16.49		1.9		

Genomic enhanced EPDs.

- His young Next Step dam is off to a fast start with a 103 nursing ratio
- Granddam was a former Denver National champion for Dawson Creek
- Big rib eye bull with a 16.5 inches with a 1450 scan weight

63 SDCG MR. 401G6

PB 94% Gelbvieh Bull Red Homozygous Polled
840003220054742 9/7/2019 1464230

SLC FREEDOM 178F ET										
BDCG CITIZEN F39L ET										
DCSF POST ROCK ARATA 39F2										
DCSF POST ROCK POWER BUILT 37B8										
BDCG DC DARCI 401D5										
BDCG DC DARCI 401A5 ET										
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
10.2	0.7	72	108	16	52	4	-0.39	33	1.1	-0.01
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		
80		620		1301		18.07		2.51		

Genomic enhanced EPDs.

- Stepped back to the proven AI sire Citizen in the hopes of getting daughters and got a top-end bull
- Really uniquely bred PB 94 bull that is a dilutor free red by pedigree (won't sire grays when bred black)
- Huge Rib eye area bull that's packed with muscle in a great phenotype. Look him up



DCSF POST ROCK WILMA 298Z8 ET • Dam of Lot 64.

65 BDCG DC 10G1

PB 88% Gelbvieh Bull Red Homozygous Polled
840003220054753 11/22/2019 1464852

JRI TOP PRODUCER 282Z3

DCSF POST ROCK POWER BUILT 37B8

DCSF POST ROCK WILMA 298Z8 ET

RID R COLLATERAL 2R

BDCG DC WILMA 10Y

BDCG DC WILMA 10N2 ET

\$COW	98.45
FPI	69.21
EPI	57.46

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
9.9	-0.1	63	92	17	48	2	-0.21	27	0.82	0.15
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		
78		673		1256		18.7		2.57		

Genomic enhanced EPDs.

- What many have asked for: a red purebred Powerbuilt son from a proven cow family
- Huge rib eye with an 18.7 inch ribeye with a 1290 weight scan weight
- Outstanding individual performance with solid EP's to back him up



DCSF POST ROCK POWER BUILT 37B8 • Sire of Lot 65.

66 DCSF POST ROCK 95B1 343G1

PB 94% Gelbvieh Bull Homozygous Black Homozygous Polled
840003210640525 10/11/2019 1495611

JRI TOP PRODUCER 282Z3

DCSF POST ROCK POWER STROKE 95B1 ET

DARC P401

DCSF POST ROCK ASTRONAUT 157A

DCSF POST ROCK ASTRONAUT 357C11

DCSF PST ROCK BLKBIRD 317Y2

\$COW	86.91
FPI	70.78
EPI	18.15

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
11.1	-1.6	51	68	16	42	6	-0.28	6	0.68	0.41
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		
72		530		1244		15.89		3.78		

Genomic enhanced EPDs.

- Not many purebreds available but this one will sire all black polled calves
- Nearly a 16 inch ribeye with a 1320 scan weight combined with a 110 IMF ratio on ultrasound
- Ideal EPDs for a low input management situation



DCSF POST ROCK POWER STROKE 95B1 ET • Sire of Lots 66-68.

67 DCSF POST ROCK STROKE 346G8

PB 94% Gelbvieh Bull Heterozygous Black Homozygous Polled
840003210640571 10/12/2019 1477455

JRI TOP PRODUCER 282Z3

DCSF POST ROCK POWER STROKE 95B1 ET

DARC P401

DCSF POST ROCK SILVER 273Y1 ET

DCSF POST ROCK MISS B 357B8

DCSF POST ROCK MISS B 235X2

\$COW	97.44
FPI	70.78
EPI	60.59

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
9	2.4	61	92	13	44	3	-0.28	10	0.64	0.38
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		
89		468		1092		13.59		2.76		

Genomic enhanced EPDs.

- OUT OF SALE

68 DCSF POST ROCK STRIKE 351G2

PB 94% Gelbvieh Bull Red Heterozygous Polled
840003210640701 10/13/2019 1466759

JRI TOP PRODUCER 282Z3

DCSF POST ROCK POWER STROKE 95B1 ET

DARC P401

DCSF POST ROCK STAR POWER ET

DCSF POST ROCK GWEN 424A2

DCSF POST ROCK GWEN 271W2

\$COW	86.27
FPI	67.26
EPI	42.24

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
5.3	3.2	69	90	17	51	0	-0.29	20	0.75	0.15
BW		Adj. WW		Adj. YW		Act. REA		Act. IMF		
100		520		1254		18.55		2.52		

Genomic enhanced EPDs.

- Performance minded Purebred bull whose dam is mighty impressive in the flesh
- He's a dilutor-free red bull, meaning he can be used on black cows without getting gray calves
- Not many red bulls make the sale, but this one was too good to cut



DCSF POST ROCK GAMECHANGER 69H8ET ET • Sells as Lot 69.

69 DCSF POST ROCK GAMECHANGER 69H8ET ET

53%GV 47%AN Balancer Bull Homozygous Black Homozygous Polled
840003210640652 2/7/2020 1495410

KCF BENNETT Y6

EGL GAME CHANGER D136

EGL EVELYNN U426

JBOB FLYINGH JBOB MASTER PLAN

CCRO MS C-CROSS EC / 7309T

FHG CAROLINA MS 3661L 5124R

\$COW	63.65
FPI	83
EPI	94.82

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
14.4	0.2	69	105	17	51	8	-0.15	31	0.65	0.51
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
80	687	1284	15.64	3.281	0.32					

Genomic enhanced EPDs.

- Herd bull on his own merits with a proven and powerful pedigree
- Note his outstanding ultrasound data
- Top 30% calving ease, with above breed average growth and top 25% REA and 15% MARB EPDs

70 DCSF POST ROCK GAMECHANGER 62H8ET ET

53%GV 47%AN Balancer Bull Homozygous Black Homozygous Polled
840003210640687 1/27/2020 1495405

KCF BENNETT Y6

EGL GAME CHANGER D136

EGL EVELYNN U426

JBOB FLYINGH JBOB MASTER PLAN

CCRO MS C-CROSS EC / 7309T

FHG CAROLINA MS 3661L 5124R

\$COW	50.59
FPI	83.55
EPI	102.76

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
11.7	1.1	75	113	17	54	6	-0.12	48	0.68	0.48
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
90	774	1360	15.67	3.387	0.24					

Genomic enhanced EPDs.

- A standout at birth and a standout at every measuring checkpoint with the presence of an elite herd bull
- Unmatched EPD strength and the individual data to back it up
- He should be on your short list if you're wanting a higher percentage Game Changer son out of proven Donor with few equals



CCRO MS C-CROSS EC / 7309T • Dam of Lots 69-71.



EGL GAME CHANGER D136 • Sire of Lots 69, 70.



DCSF POST ROCK WEIGH UP 71H8ET ET • Sells as Lot 71.

71 DCSF POST ROCK WEIGH UP 71H8ET ET

34%GV 66%AN Balancer Cow Homozygous Black Homozygous Polled
840003210640644 2/7/2020 1495411

SITZ UPWARD 307R

PLATTEMERE WEIGH UP K360

BARBARA OF PLATTEMERE 337

JBOD FLYINGH JBOD MASTER PLAN

CCRO MS C-CROSS EC / 7309T

FHG CAROLINA MS 3661L 5124R

\$COW	83.82
FPI	83.85
EPI	136.29

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
14.6	-0.6	73	117	23	60	6	-0.09	60	0.76	0.38
BW		Adj. WW		Adj. YW		Adj. REA		Adj. IMF		Adj. Fat
88		586		1204		15.08		2.769		0.26

Genomic enhanced EPDs.

- Palattemere Weigh up semen is hard to come by (\$500/Unit) so take advantage of the rare matings and valuable genetics offered in our quest to breed elite genetic packages to improve the Balancer breed
- He nursed an 11 year old commercial recip and has gained 3.9 ADG every day since weaning
- Herd Bull deluxe that's just coming into his own and offers an elite proven breed leading package

72 DCSF POST ROCK WEIGH UP 70H8ET ET

37%GV 62%AN Balancer Bull Homozygous Black Homozygous Polled
840003210640574 2/7/2020 1495406

SITZ UPWARD 307R

PLATTEMERE WEIGH UP K360

BARBARA OF PLATTEMERE 337

CTR GOOD NIGHT 880U

DCSF POST ROCK WILMA 294Z8 ET

DCSF POST ROCK WILMA 261P1 ET

\$COW	82.98
FPI	90.06
EPI	207.94

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.1	0.3	88	147	18	61	8	0.12	59	0.44	0.39
BW		Adj. WW		Adj. YW		Adj. REA		Adj. IMF		Adj. Fat
88		671		1296		15.75		2.513		0.32

Genomic enhanced EPDs.

- Elite genetic package that combines the most elite and rare Angus genetics with the one of kind 294Z8 donor
- Awesome curve-bending EPD package that's backed up with impressive individual data
- Herd bull! Look his video over or check him out in the flesh: he's equally impressive
- Catalog was already too full and it was too late in the day but he's certainly a picture bull



PLATTEMERE WEIGH UP K360 • Sire of Lots 71, 72.



DCSF POST ROCK WILMA 294Z8 ET • Dam of Lot 72.






DCSF MEADOWLARK CHANGER 483H • Sells as Lot 73.

73

DCSF MEADOWLARK CHANGER 483H



38%GV 56%AN Balancer Bull

Heterozygous Black

Homozygous Polled

840003210640723

2/21/2020

1479409

KCF BENNETT Y6

EGL GAME CHANGER D136

EGL EVELYNN U426

SGRI SGRI JACKED UP Z704

MLG MEADOWLARK KIT KAT 435C

MLG MEADOWLARKS KIT KAT 379X

SCOW

53.4

FPI

93.48

EPI

166.29

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12	2.6	96	156	16	64	8	0.03	60	0.51	0.44
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
90	754	1416	14.56	3.847	0.38					

Genomic enhanced EPDs.

- Herd bull, look him up
- 115 WW and 112 YW ratios in a large contemporary group
- Dam is a most impressive AGA Dam of Merit



DCSF POST ROCK BLK BAL 80H8 • Sells as Lot 74.

74

DCSF POST ROCK BLK BAL 80H8

43%GV 56%AN Balancer Bull

Heterozygous Black Homozygous Polled

840003210640670

2/11/2020

1485781

KCF BENNETT Y6

EGL GAME CHANGER D136

EGL EVELYNN U426

SANDPOINT BUTKUS X797

DCSF POST ROCK WILMA 25C8

DCSF POST ROCK WILMA 211A1

SCOW

64.14

FPI

92.25

EPI

134.93

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
9.6	1.1	87	133	10	54	6	-0.02	61	0.63	0.59
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
86	760	1373	14.78	2.614	0.28					

Genomic enhanced EPDs.

- Standout Herd bull since birth out of one our all-time best cows who sells as lot 160
- Ranked 4 at weaning and 5th at yearling in an 86 head and 41 head contemporary groups
- Awesome Elite Herd bull EPDs and the Actual data to back it up in dominate eye appealing package

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

75 DCSF POST ROCK BLK BAL 130H8

49%GV 51%AN Balancer Bull Homozygous Black Homozygous Polled
840003210640720 2/23/2020 1485787

KCF BENNETT Y6

EGL GAME CHANGER D136

EGL EVELYNN U426
BGG BGG GRAVITY 803A

DCSF POST ROCK RAVEN 81E8

DCSF POST ROCK RAVEN 180A8

\$COW	60.45
FPI	89.16
EPI	134.99

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
7.8	2.4	89	134	13	58	6	-0.01	50	0.63	0.5
BW		Adj. WW		Adj. YW		Adj. REA		Adj. IMF		Adj. Fat
84		737		1341		15.21		3.27		0.39

Genomic enhanced EPDs.

- Power packed and performance strong for those who are like me and don't like pantywaist bulls
- Top end dam has a 113 nursing on her first 2 calves and is as sharp-featured as you can make a power cow
- Mature cows for this stud, but order an extra truck when you sell your calves

76 DCSF POST ROCK BLK BAL 110H8

48%GV 52%AN Balancer Bull Homozygous Black Homozygous Polled
840003210640553 2/19/2020 1486894

KCF BENNETT Y6

EGL GAME CHANGER D136

EGL EVELYNN U426
VLK C503 YOUNG GUN

DCSF POST ROCK TWILA 32E8

DCSF POST ROCK TWILA 168A8

\$COW	78.96
FPI	90.24
EPI	151.2

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
10.6	1.9	89	139	9	54	7	0.07	55	0.62	0.5
BW		Adj. WW		Adj. YW		Adj. REA		Adj. IMF		Adj. Fat
86		592		1205		12.64		2.765		0.28

Genomic enhanced EPDs.

- The golden mating at Post Rock is Game Changer on Young Gun and this bull is a worthy example
- His dam is a perfect uddered, extra eye appealing female that was good enough for the kids to show
- Game Changer was the big winner in the AGF Scale and Rail contest, and sons like this will carry on the tradition

77 DCSF POST ROCK BLK BAL 77H8

47%GV 53%AN Balancer Bull Homozygous Black Homozygous Polled
840003210640632 2/11/2020 1485778

KCF BENNETT Y6

EGL GAME CHANGER D136

EGL EVELYNN U426
BABR SECRET BRAND 2100Z ET

DCSF POST ROCK JORDYN 37C8

ELC MISS JORDYN

\$COW	86.81
FPI	76.97
EPI	91.25

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
14.5	-2.3	63	90	8	39	10	0.06	23	0.21	0.4
BW		Adj. WW		Adj. YW		Adj. REA		Adj. IMF		Adj. Fat
78		676		1194		12.64		4.292		0.39

Genomic enhanced EPDs.

- Full sister pictured was the high seller at the KGA Pick of the Herd sale
- Calving ease combined with performance and carcass rarely looks this good
- 119 IMF ratio on ultrasound in a 41 head contemporary group

79 DCSF POST ROCK BLK BAL 172H8

40%GV 60%AN Balancer Bull Homozygous Black Homozygous Polled
840003208879381 3/8/2020 1486617

KCF BENNETT Y6

EGL GAME CHANGER D136

EGL EVELYNN U426
VRT LAZY TV DISTINGUISHED C136

DCSF POST ROCK 7309T 86E8

DCSF POST ROCK 7309T 86C8 ET

\$COW	78.73
FPI	87.27
EPI	119.3

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
14.4	-1.1	71	109	10	46	9	-0.08	48	0.78	0.61
BW		Adj. WW		Adj. YW		Adj. REA		Adj. IMF		Adj. Fat
72		631		1234		15.89		3.854		0.3

Genomic enhanced EPDs.

- More genetically engineered, curve-bending EPDs that are negative for birth and well above average for growth
- His mom is an outstanding young cow and his grandam is the featured cow Lot 125
- 108 ratio for Rib eye Area with a 107 IMF value for marbling on ultrasound



DCSF POST ROCK BLK BAL 130H8 • Sells as Lot 75.



EGL GAME CHANGER D136 • Sire of Lots 73-80.

78 DCSF POST ROCK BLK BAL 132H8

31%GV 69%AN Balancer Bull Homozygous Black Homozygous Polled
840003210640733 2/24/2020 1485789

KCF BENNETT Y6

EGL GAME CHANGER D136

EGL EVELYNN U426
KCF BENNETT QUALITY FOCUSED

DCSF POST ROCK BLUEBIRD 307Y

DCSF POST ROCK BLUEBIRD 241W8

\$COW	
FPI	89.24
EPI	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
14.9	-0.8	75	116	13	50	9	0.14	44	0.31	0.63
BW		Adj. WW		Adj. YW		Adj. REA		Adj. IMF		Adj. Fat
74		711		1202		13.72		3.66		0.24

Genomic enhanced EPDs.

- Impressive curve bending EPDs, and wow, what a set of actual performance figures to back it up
- Proven calving ease cow backs him up with 97BW 100 WW 101YW ratios on 7 calves
- 1.22 inches of Rib Eye area per hundred on a calving ease bull that also has a 101 IMF ratio on the scan

80 MLG MEADOWLARK 485H

69%GV 31%AN Balancer Bull Heterozygous Black Heterozygous Polled
840003212451281 3/8/2020 1486627

KCF BENNETT Y6

EGL GAME CHANGER D136

EGL EVELYNN U426
JBOB BLACK IMAGE

MLG MEADOWLARK WILMA 453D

MLG MEADOWLARK WILMA 04Z2 ET

\$COW	94.07
FPI	80.91
EPI	76.44

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
11.7	-0.8	62	92	15	46	6	-0.1	28	0.49	0.61
BW		Adj. WW		Adj. YW		Adj. REA		Adj. IMF		Adj. Fat
80		682		1293		15.28		3.743		0.25

Genomic enhanced EPDs.

- 104 weaning ratio, 102 yearling ratio
- Top 10% marbling with a 103 IMF ratio and 104 REA ratio
- Game Changer/Wilma mating produces genetics second to none

Cowman's Kind SPRING BALANCER BULLS



DEER VALLEY GROWTH FUND • Sire of Lots 81-83.

82 DCSF POST ROCK BLK BAL 14H8

35%GV 65%AN Balancer Bull Homozygous Black Homozygous Polled
840003210640662 1/26/2020 1486816

BASIN PAYWEIGHT 1682
DEER VALLEY GROWTH FUND
DEER VALLEY RITA 36113
VLK C503 YOUNG GUN
DCSF POST ROCK WILMA 93F8 ET
DCSF POST ROCK WILMA 294Z8 ET

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
13.5	-1	89	148	15	60	10	0.23	72	0.42	0.49
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
70	558	1205	13.81	2.848	0.41					

Genomic enhanced EPDs.

- His dam was a division champion in both the JR and Open show in Denver the last year we showed
- His dam is also a flush brother to our Post Rock Top Gun sire that will be a big part of our future
- The only calf that got sick on the cow which affected his weaning performance, but wow, is he coming on!



JKGF Ditka C85 • Sire of Lots 85-86.

85 DCSF POST ROCK BLK BAL 12H8

54%GV 46%AN Balancer Bull Homozygous Black Homozygous Polled
840003210640623 1/24/2020 1495401

SANDPOINT BUTKUS X797
JKGF DITKA C85
JKGF LADYBUG A012
VLK C503 YOUNG GUN
DCSF POST ROCK GEORGIA 51F8
DCSF POST ROCK GEORGIA 209B8

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.8	-1.1	77	115	21	60	7	-0.02	30	0.47	0.15
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
67	655	1193	16.21	2.356	0.31					

Genomic enhanced EPDs.

- AI sired by the popular Ditka bull from a perfect uddered very eye appealing Young Gun daughter
- Huge ribeye that adjusted over 16 inches with a 1005 pound scan weight
- Curve bending EPDs with the actual data to back it up

81 DCSF POST ROCK BLK BAL 13H8

38%GV 62%AN Balancer Bull Homozygous Black Homozygous Polled
840003210640653 1/25/2020 1486815

BASIN PAYWEIGHT 1682
DEER VALLEY GROWTH FUND
DEER VALLEY RITA 36113
CTR CTR SANDHILLS 0065X
DCSF POST ROCK 198L 82F ET
CTR 198L

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
10	1.2	85	131	16	58	8	0.09	54	0.44	0.42
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
82	695	1157	12.93	3.147	0.3					

Genomic enhanced EPDs.

- His impressive dam is our newest donor female in our program
- We couldn't be more pleased with our Deer Valley Growth Funds that are now the rave in the Angus breed
- He grew up at the ET center and was later getting started on test

83 DCSF POST ROCK BLK BAL 24H8

50%GV 50%AN Balancer Bull Homozygous Black Heterozygous Polled
840003210640694 1/29/2020 1486819

BASIN PAYWEIGHT 1682
DEER VALLEY GROWTH FUND
DEER VALLEY RITA 36113
DCSF POST ROCK POWER STROKE 95B1 ET
DCSF POST ROCK RHONDA 56F2
DCSF POST ROCK RHONDA 29A2

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
13.4	0.8	91	144	21	66	10	0.11	54	0.3	0.39
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
76	679	1304	12.71	2.764	0.39					

Genomic enhanced EPDs.

- Ultra impressive son of the featured Select Sires stud Deer Valley Growth Fund
- This bull catches your eye every time you're in the bull pen, and so do his EPDs and individual data
- We are equally impressed and excited about our Growth Fund daughters

84 DCSF POST ROCK EXCLUSIVE 63H1ET ET

80% Gelbvieh Bull Heterozygous Black Homozygous Polled
840003210640612 2/4/2020 1495402

DCSF POST ROCK SILVER 233U1
CCRO CAROLINA EXCLUSIVE 1230Y
CCRO MS C-CROSS EC / 7309T
TAU MR KRUGERRAND 70M 130P
DCSF POST ROCK WILMA 298Z8 ET
DCSF POST ROCK WILMA 261P1 ET

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
9.1	2.3	84	132	19	61	4	-0.22	43	0.75	0.27
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
78	542	1275	14.43	2.359	0.21					

Genomic enhanced EPDs.

- ET marriage of the elite genetics in the Gelbvieh breed with his donor most noteworthy son being Powerbuilt
- Didn't have the best recipe momma, but he's coming on like gangbusters with a 4.6 ADG since weaning
- Higher percentage bull that would work well on purebreds and he has top 4% growth EPDs

86 DCSF POST ROCK BLK BAL 15H8

47%GV 53%AN Balancer Bull Homozygous Black Homozygous Polled
840003210640679 1/26/2020 1486864

SANDPOINT BUTKUS X797
JKGF DITKA C85
JKGF LADYBUG A012
EGL GAME CHANGER D136
DCSF POST ROCK GWEN 174F8
DCSF POST ROCK GWEN 159B8 ET

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
11	0.2	88	131	21	65	7	0	40	0.62	0.2
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
86	702	1302	14.89	2.591	0.29					

Genomic enhanced EPDs.

- AI sired by the popular Ditka bull that's been very popular
- Impressive EPD package with outstanding individual data out of a heifer
- His Game Changer dam is a calf raiser with a 107 Nursing ratio in an 86 head contemporary group



87 DCSF POST ROCK TPRODUCER 103H8ET ET

75%GV 12%AN 12%AR Balancer Bull Black Homozygous Polled
840003210640678 2/19/2020 1495408

JRI POP A TOP 197T83

JRI TOP PRODUCER 282Z3

JRI MS GRAND CANYON 282S2

TAU MR KRUGERRAND 70M 130P

DCSF POST ROCK WILMA 298Z8 ET

DCSF POST ROCK WILMA 261P1 ET

\$COW	79.02
FPI	71.14
EPI	68.39

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
9.7	-1.3	58	80	21	50	1	-0.17	27	0.68	0.28
BW		Adj. WW		Adj. YW		Adj. REA		Adj. IMF		Adj. Fat
82		674		1267		14.25		3.689		0.31

Genomic enhanced EPDs.

- You read it right: a BLACK full brother to the popular AI Sire Post Rock Powerbuilt
- Obviously hoping for a black full sister to Powerbuilt (and still planting eggs till we get one) but this is a unique herd bull on his own merits
- His donor dam has several really strong herd sire prospects selling as her proof she was anything but a one hit wonder. Look him up he might be the breeding piece in the sale

88 DCSF POST ROCK BLK BAL 128H8

64%GV 34%AN Balancer Bull Heterozygous Black Homozygous Polled
840003210640672 2/23/2020 1485785

BGGR BGGR GRAVITY 803A

VLK C503 YOUNG GUN

BVLK BVLK X04 MONA LISA

CTR CTR MOMMA MAKER 0056X

DCSF POST ROCK WILMA 47C8

DCSF POST ROCK WILMA 298Z8 ET

\$COW	71.96
FPI	82.03
EPI	139.23

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
9.7	3.8	88	132	13	57	6	-0.07	46	0.54	0.28
BW		Adj. WW		Adj. YW		Adj. REA		Adj. IMF		Adj. Fat
92		739		1305		16.73		3.223		0.22

Genomic enhanced EPDs.

- If you have mature cows to breed and if you sell your calves by the pound and need more pounds to sell, you've found your bull
- Top 2% Growth EPDs with amazing actual performance figures with a sturdy build and lots of muscle
- 113 REA ratio and nearly a 17 inch rib eye to give you an idea of the real muscle he's packing



DCSF POST ROCK 7309T 43C2 ET • Dam of Lot 91.

91 DCSF POST ROCK 32F9 90H2

73%GV 25%AN Balancer Bull Homozygous Black Homozygous Polled
840003210640675 2/16/2020 1485562

BGGR BGGR GRAVITY 803A

VLK C503 YOUNG GUN

BVLK BVLK X04 MONA LISA

RWG TRACTION 7412

DCSF POST ROCK 7309T 43C2 ET

CCRO MS C-CROSS EC / 7309T

\$COW	99.32
FPI	73.21
EPI	53.75

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
14.4	-3.3	57	77	14	43	6	0.04	23	0.22	0.33
BW		Adj. WW		Adj. YW		Adj. REA		Adj. IMF		Adj. Fat
80		629		1201		12.89		4.502		0.47

Genomic enhanced EPDs.

- Awsome dam sells as the featured Lot 130
- Use this bull on your heifers and keep the daughters to build a cow herd given the maternal strength
- 124 IMF ratio on ultrasound in a 41 head contemporary group



DCSF POST ROCK POWER BUILT 37B8 • Full brother sells as Lot 87.

89 DCSF POST ROCK BLK BAL 141H8

67%GV 33%AN Balancer Bull Homozygous Black Homozygous Polled
840003210640711 2/26/2020 1485825

BGGR BGGR GRAVITY 803A

VLK C503 YOUNG GUN

BVLK BVLK X04 MONA LISA

DCSF POST ROCK ASTRONAUT 157A

DCSF POST ROCK WILMA 204E8

DCSF POST ROCK WILMA 403A8

\$COW	104.85
FPI	81.77
EPI	111.28

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
9.8	2	77	109	13	51	7	0.08	25	0.15	0.5
BW		Adj. WW		Adj. YW		Adj. REA		Adj. IMF		Adj. Fat
88		744		1281		15.45		3.478		0.42

Genomic enhanced EPDs.

- Dam is 2 for 2 raising whoppers at weaning with a 111 nursing ratio with a good udder
- When you see Wilma as the cow family and Young Gun as the sire, you think maternal cow power
- Daughters to keep and steers to top the markets. Check out the EPDs and actual figures on this one

90 DCSF POST ROCK BLK BAL 145H8

56%GV 44%AN Balancer Bull Homozygous Black Homozygous Polled
840003210640743 2/26/2020 1485828

BGGR BGGR GRAVITY 803A

VLK C503 YOUNG GUN

BVLK BVLK X04 MONA LISA

EGL ROUNDHOUSE B019

DCSF POST ROCK TWILA 94D8

DCSF POST ROCK TWILA 17Z8

\$COW	96.17
FPI	72.83
EPI	108.86

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
9.5	0.6	67	103	10	44	6	-0.01	36	0.32	0.28
BW		Adj. WW		Adj. YW		Adj. REA		Adj. IMF		Adj. Fat
88		619		1219		15.09		3.82		0.37

Genomic enhanced EPDs.

- What's not to like about a 15 inch adjusted ribeye with a 1000 pound scan weight and a 106 IMF ratio
- Even if you don't feed out your own calves, always pay attention to the REA measurement because the calves will weigh like lead when you sell because of the extra muscle they have
- Another bull to keep every daughter and have market-topping steers to sell

92 DCSF POST ROCK BLK BAL 81H8ET

55%GV 39%AN Balancer Bull Homozygous Black Homozygous Polled
840003210640682 2/11/2020 1495409

BGGR BGGR GRAVITY 803A

VLK C503 YOUNG GUN

BVLK BVLK X04 MONA LISA

BDCG DC STOCKMAN 56W4 ET

DCSF POST ROCK QUEEN 69Z8

DCSF POST ROCK QUEEN 84U8

\$COW	
FPI	77.54
EPI	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.2	0.9	67	96	11	44	6	-0.02	23	0.2	0.47
BW		Adj. WW		Adj. YW		Adj. REA		Adj. IMF		Adj. Fat
82		633		1076		14.66		3.515		0.25

Genomic enhanced EPDs.

- Young Guns were a hot ticket item in last year's sale for good reason
- Eye appealing bull backed by great EPD strength and ultrasound data
- Young Gun females are highly regarded at Post Rock

Cowman's Kind SPRING BALANCER BULLS



DCSF POST ROCK C136 95H1 • Sells as Lot 93.



VRT LAZY TV DISTINGUISHED C136 • Sire of Lots 93-98.

95	MLG MEADOWLARK TWILA 482H		
63%GV 37%AN Balancer Bull	Homozygous Black	Homozygous Polled	
840003210640647	2/20/2020	1479410	

V A R DISCOVERY 2240										
VRT LAZY TV DISTINGUISHED C136										
VRT LAZY TV STELLA W413										
JRI GREAT WESTERN 254N68 ET										
MLG MEADOWLARK TWILA 451D										
MLG MEADOWLARKS TWILA 391YET										
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
9.6	-0.1	73	112	18	54	4	-0.18	47	0.91	0.35
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
82	729	1318	14.64	3.426	0.27					

Genomic enhanced EPDs.

- 112 weaning ratio, 104 yearling ratio
- Top 2% ribeye and ADG
- 223M maternal cow family

97	DCSF POST ROCK BLK BAL 175H8		
53%GV 43%AN Balancer Bull	Homozygous Black	Heterozygous Polled	
840003212451283	3/8/2020	1486620	

V A R DISCOVERY 2240										
VRT LAZY TV DISTINGUISHED C136										
VRT LAZY TV STELLA W413										
MCFG ASTEROID 039A										
DCSF POST ROCK RHONDA 155D8										
DCSF POST ROCK RHONDA 157A8										
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
11.6	-0.5	74	118	15	52	6	-0.19	46	0.71	0.53
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
82	724	1310	16.13	4.111	0.24					

Genomic enhanced EPDs.

- Individual ratios of 111 weaning 103 yearling with 109 REA and 114IMF on ultrasound
- Couldn't be more proud of this set of bulls, not only for the way they have performed but for the years of disciplined genetic selections to come up with these kind of EPDs with this much eye appeal
- Buy this bull if you want one of the very best for less, simply because he's not homo polled

93	DCSF POST ROCK C136 95H1		
69%GV 25%AN Balancer Bull	Heterozygous Black	Homozygous Polled	
840003210640637	2/17/2020	1485579	

V A R DISCOVERY 2240										
VRT LAZY TV DISTINGUISHED C136										
VRT LAZY TV STELLA W413										
JRI TOP PRODUCER 282Z3										
DCSF POST ROCK BELLE 406B1										
DCSF POST ROCK BELLE 468Z1										
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
10.5	1.8	94	160	15	62	3	-0.23	56	1.13	0.38
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
84	726	1450	17.17	2.718	0.3					

Genomic enhanced EPDs.

- Outstanding dam sells as Lot 121 and she posted outstanding ratios of 95BW 100 WW
- Individual ratios of 111 WW 114YW and 116 REA on ultrasound
- Our High gaining and high yearling weight bull of the entire spring group
- He is a man: look him up

94	DCSF POST ROCK BLK BAL 111H8		
45%GV 52%AN Balancer Bull	Homozygous Black	Homozygous Polled	
840003210640699	2/19/2020	1485751	

V A R DISCOVERY 2240										
VRT LAZY TV DISTINGUISHED C136										
VRT LAZY TV STELLA W413										
CONNEALY CONFIDENCE 0100										
DCSF POST ROCK 23P6 19C8										
DCSF POST ROCK 23P6 159A1										
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
14.7	-0.1	77	131	16	55	8	-0.17	37	0.76	0.21
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
80	612	1251	14.14	4.266	0.36					

Genomic enhanced EPDs.

- Outstanding dam is featured picture cow and sells as Lot 132. Look this stud up
- Amazing EPD genetic predictors and the same amazing actual data to back it up
- 118 IMF ratios on ultrasound. I'm sure this bull has a fault-just not sure what it is

96	DCSF POST ROCK BLK BAL 142H8		
45%GV 54%AN Balancer Bull	Homozygous Black	Homozygous Polled	
840003210640737	2/26/2020	1485826	

V A R DISCOVERY 2240										
VRT LAZY TV DISTINGUISHED C136										
VRT LAZY TV STELLA W413										
BASIN PAYWEIGHT 1682										
DCSF POST ROCK 7309T 22E8										
DCSF POST ROCK 7309T 40C2 ET										
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.3	-2.1	75	126	18	55	6	0.04	50	0.42	0.41
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
78	680	1384	13.56	3.289	0.41					

Genomic enhanced EPDs.

- Takes years and years of constant downward pressure on birthweight and demanding real performance to come up with this many bulls with negative birthweight EPDs and top 10 % growth numbers
- 4.4 ADG on a ration designed for 3.25 pounds per day since weaning
- His Payweight dam is already one of our best and his granddam is the featured cow Lot 131

98	DCSF POST ROCK BLK BAL 205H8		
49%GV 51%AN Balancer Bull	Homozygous Black	Homozygous Polled	
840003212451204	3/24/2020	1495555	

V A R DISCOVERY 2240										
VRT LAZY TV DISTINGUISHED C136										
VRT LAZY TV STELLA W413										
MCFG ASTEROID 039A										
DCSF POST ROCK BLKBIRD 338C8										
DCSF POST ROCK BLKBIRD 157Y8										
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
13.5	-3.2	74	120	16	53	8	-0.05	33	0.43	0.44
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
58	688	1230	16.6	5	0.34					

Genomic enhanced EPDs.

- The youngest bull in the sale, but what a stud. Check out his actual data and EPDs
- A genetic gem. AMAZING that the youngest bull has the highest marbling score and a huge ribeye
- Guaranteed to get older every day you own him but its hard to find them much better



99 DCSF POST ROCK BLK BAL 30H8

50%GV 50%AN Balancer Bull Homozygous Black Homozygous Polled
840003210640580 2/10/2020 1486823

BASIN PAYWEIGHT 1682

ICC PAYWEIGHT 1682-7139

MILL COULEE BARBARA K 905
DCSF POSTROCK SILVER 273Y1 ET

DCSF 155F2

EGL T041 ET

\$COW	
FPI	80.36
EPI	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
14.7	0.6	80	132	20	60	10	-0.04	36	0.41	0.14
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
74	717	1346	14.85	2.883	0.26					

Genomic enhanced EPDs.

- This bull was a pasture favorite all summer and he posted 97BW 110WW and 107 YW ratios individually
- His impressive Shark dam will become one of our very best
- Herd bull: look him up. Heifer Safe and performance strong

101 DCSF POST ROCK BLK BAL 32H8

41%GV 50%AN Balancer Bull Heterozygous Black Homozygous Polled
840003210640595 2/11/2020 1486825

BASIN PAYWEIGHT 1682

ICC PAYWEIGHT 1682-7139

MILL COULEE BARBARA K 905
DCSF POST ROCK POWER STROKE 95B1 ET

DCSF POST ROCK HUST 126F1

DCSF POST ROCK RED BAL 150C1

\$COW	
FPI	78.58
EPI	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.5	-0.5	71	111	24	59	8	-0.12	28	0.6	0.24
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
64	663	1258	16.01	3.335	0.38					

Genomic enhanced EPDs.

- Huge ribeye bull with over 16 inches and a 1020 pound scan weight
- We purchased his sire out of the Midland Bull test His flush Brother was the high seller in the sale at \$50,000
- Always a big fan of 1st calf heifers whose calves can keep up with mature cows like his first calf dam did

103 DCSF POST ROCK BLK BAL 42H8

23%GV 74%AN Bull Homozygous Black Homozygous Polled
840003210640638 2/15/2020 1486832

BASIN PAYWEIGHT 1682

ICC PAYWEIGHT 1682-7139

MILL COULEE BARBARA K 905
JRI PROBITY 254D28

DCSF POST ROCK BLKBIRD 103F8

DCSF POST ROCK BLKBIRD 143A8

\$COW	
FPI	83.91
EPI	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.4	1.2	83	138	21	62	9	0.19	51	0.32	0.3
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
78	696	1264	13.43	4.188	0.4					

Genomic enhanced EPDs.

- Lower percentage balancer heifer bull that still offers top 20% YW growth and top 15% marbling
- Got to love 1st calf heifers that can wean almost 700 pounders and look good doing it
- The Probity daughters like his dam are what convinced us we need to own the Probity bull as a herdsire

104 DCSF POST ROCK BLK BAL 157H8

58%GV 39%AN Balancer Bull Homozygous Black Homozygous Polled
840003210640688 3/1/2020 1485838

VLK C503 YOUNG GUN

DCSF POST ROCK TOP GUN 65F8 ET

DCSF POST ROCK WILMA 294Z8 ET
TOG TWIN OAK FOCUS 277Y

DCSF POST ROCK BBIRD 342B8

DCSF POST ROCK BBIRD 424Z8

\$COW	
FPI	74.25
EPI	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
7.1	0.6	79	116	16	56	5	-0.08	40	0.56	0.06
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
92	720	1273	16.08	2.819	0.32					

Genomic enhanced EPDs.

- His sire was a division champion in Denver the last year we showed and we couldn't be more pleased with his development and calves that have ratioed 95 BW 102WW in his first crop
- Powerful dam sells as Lot 157 and is an AGA Dam of Merit
- These Top Guns will be a major sire groups in the future because of these kind of bulls with these kinds of EPDs and this kind of actual figures

100 DCSF POST ROCK BLK BAL 48H8

30%GV 70%AN Balancer Bull Homozygous Black Homozygous Polled
840003210640689 2/19/2020 1486837

BASIN PAYWEIGHT 1682

ICC PAYWEIGHT 1682-7139

MILL COULEE BARBARA K 905
VRT LAZY TV DISTINGUISHED C136

DCSF POST ROCK GWEN 188F8

DCSF POST ROCK GWEN 43A8

\$COW	
FPI	92.96
EPI	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
16.3	0.4	86	138	19	62	10	0.01	46	0.44	0.5
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
62	675	1268	14.25	4.52	0.32					

Genomic enhanced EPDs.

- Outstanding EPDs across the board in an eye appealing package Look him up
- His ultrasound data ratioed 97 REA and 125 IMF in a 41 head contemporary group
- His pedigree strength is unmatched for the best of Angus and Gelbvieh genetics and his EPDs and data reflect that genetic strength

102 DCSF POST ROCK BLK BAL 33H8

50%GV 50%AN Balancer Bull Homozygous Black Homozygous Polled
840003210640602 2/12/2020 1486826

BASIN PAYWEIGHT 1682

ICC PAYWEIGHT 1682-7139

MILL COULEE BARBARA K 905
DCSF POST ROCK ASTRONAUT 157A

DCSF POST ROCK GRETA 110F2

DCSF POST ROCK GRETA 163B2

\$COW	
FPI	77.63
EPI	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
14.2	-0.8	64	106	15	47	11	-0.04	42	0.64	0.39
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
78	594	1244	14.25	3.337	0.43					

Genomic enhanced EPDs.

- This bull has a slight blue eye as the result of an infection or getting something in his eye after weaning He's fine now but will always have the blemish but it won't affect his genetics
- Last year's sale was the first for his sire and they were really well accepted and are highly recommended



DCSF POST ROCK TOP GUN 65F8 ET • Sire of Lots 104 & 105.

105 DCSF POST ROCK BLK BAL 208H8

60%GV 40%AN Balancer Bull Homozygous Black Homozygous Polled
840003212451209 3/27/2020 1486795

VLK C503 YOUNG GUN

DCSF POST ROCK TOP GUN 65F8 ET

DCSF POST ROCK WILMA 294Z8 ET
A A R TEN X 7008 S A

DCSF POST ROCK BLK BAL 321C8 ET

DCSF POST ROCK TWILA 245W2 ET

\$COW	99.06
FPI	80.11
EPI	118.42

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
14.8	-0.9	73	107	18	55	9	-0.01	33	0.46	0.28
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
72	649	1200	14.91	3.43	0.39					

Genomic enhanced EPDs.

- Calving ease bull with a BW ratio of 89
- Ribeye ratio of 101
- Top 20% CE top 50% performance

Cowman's Kind SPRING PUREBRED AND BALANCER BULLS



DCSF POST ROCK POWER STROKE 95B1 ET • Sire of Lots 108-110.

107 DCSF POST ROCK BLK BAL 23H8

54%GV 46%AN Balancer Bull Homozygous Black Homozygous Polled
840003210640562 1/28/2020 1486818

EGL TENDERLOIN N407
WMF BLACK MARBLE TENDER 006X
MJCC 807U
VLK C503 YOUNG GUN
DCSF POST ROCK BLKBIRD 157F8
DCSF POST ROCK BLKBIRD 157Y8

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
13.5	-0.9	75	115	14	52	8	-0.01	40	0.5	0.32
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
78	664	1256	14.63	3.066	0.28					

Genomic enhanced EPDs.

- This bull has a slight blue eye as the result of having a touch of pink eye on the cow but was too good to cut
- His dam will become a featured cow in our program based on our experience with the cow family
- Outstanding EPDs across the board with outstanding individual data out of a 1ST calf heifer

109 DCSF POST ROCK POWER STROKE 108H2

PB 94% Gelbvieh Bull Homozygous Black Homozygous Polled
840003210640617 2/19/2020 1485596

JRI TOP PRODUCER 282Z3
DCSF POST ROCK POWER STROKE 95B1 ET
DARC P401
DCSF POST ROCK POWER STROKE 95B1 ET
DCSF POST ROCK TWILA 209D2
DCSF POST ROCK TWILA 229Y2 ET

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
13.6	-1.1	61	81	21	51	5	-0.37	8	0.89	0.3
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
80	702	1176	15.99	4.047	0.34					

Genomic enhanced EPDs.

- Heifer safe Homo Black Homo Polled purebred
- Posted an impressive 107 WW ratio in a 86 head contemporary group
- 108 REA and 112 IMF ratio on ultrasound in a 41 head contemporary group

111 DCSF POST ROCK 32F9 147H2

PB 91% Gelbvieh Bull Homozygous Black Homozygous Polled
840003210640693 2/26/2020 1485829

JKGF C517
RNBG 32F9
RNBG TRIPLE H BLK TWILIGHT
JKGF FUTURE INVESTMENT X037
DCSF POST ROCK 59M 183C2
DCSF POST ROCK MISSY 140X2

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
10.8	-0.7	67	92	20	54	7	-0.22	30	0.73	0.36
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
82	649	1257	14.15	4.895	0.37					

Genomic enhanced EPDs.

- Homo black, homo polled purebred out of our new herd bull from Roy Holste that's doing really good things
- Check out his IMF value on ultrasound: a whopping 135 ratio in a 41 head contemporary group
- Hard to find purebreds this good with these kinds of EPDs and the actual data to back it up

106 DCSF POST ROCK BLK BAL 6H8

49%GV 51%AN Balancer Bull Homozygous Black Homozygous Polled
840003210640636 1/22/2020 1486844

EGL TENDERLOIN N407
WMF BLACK MARBLE TENDER 006X
MJCC 807U
VRT LAZY TV DISTINGUISHED C136
DCSF POST ROCK 3000-4 149F8
DCSF POST ROCK 3000-4 87A8

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
11.4	-1.2	65	107	15	47	6	-0.08	26	0.35	0.35
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
72	636	1222	12.21	3.217	0.26					

Genomic enhanced EPDs.

- AI sired out of a first calf heifer that comes from a long line of good uddered females
- Outstanding EPD package and the actual data to back it up
- Black Marble Tender is an AI sire group that's always well accepted

108 DCSF POST ROCK PWR STROKE 89H2

PB 94% Gelbvieh Bull Heterozygous Black Homozygous Polled
840003210640606 2/16/2020 1486893

JRI TOP PRODUCER 282Z3
DCSF POST ROCK POWER STROKE 95B1 ET
DARC P401
JKGF FUTURE INVESTMENT X037
DCSF POST ROCK TWILA 145C2
DCSF POST ROCK TWILA 236Y2 ET

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
8.8	0.8	66	86	19	52	3	-0.19	26	0.6	0.5
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
90	639	1243	15.53	3.85	0.3					

Genomic enhanced EPDs.

- Big ribeye bull with a 105 REA ratio.
- Top 1% marbling with a 106 IMF ratio
- Wilma 223M cow family

110 DCSF POST ROCK PWR STROKE 162H2

PB 94% Gelbvieh Bull Heterozygous Black Homozygous Polled
840003210640703 3/3/2020 1485841

JRI TOP PRODUCER 282Z3
DCSF POST ROCK POWER STROKE 95B1 ET
DARC P401
DCSF POST ROCK ASTRONAUT 157A
DCSF POST ROCK WILMA 177E1
DCSF POST ROCK RHONDA 315A1

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
5.8	1.6	67	91	16	49	2	-0.23	16	0.6	0.4
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat					
96	712	1287	16.89	2.628	0.43					

Genomic enhanced EPDs.

- Huge ribeye area with almost a 17 inch adjusted REA and a 1005 scan weight
- If you're a first-time user of Gelbvieh bulls, consider a purebred to get more genetic punch
- Dam comes from a long line of dominant producers that are really eye appealing

SALE OFFERING VIDEOS

Visit www.postrockcattle.com or
www.mms.bz to view the sale offering
videos available on the bulls and
females selling.



112 DCSF POST ROCK ASTRO 97H8

PB 99% Gelbvieh Bull Heterozygous Black Double Polled
840003210640740 2/18/2020 1495404

JKGF FUTURE INVESTMENT X037

DCSF POST ROCK ASTRONAUT 157A

DCSF POST ROCK ELBA 50U2

DCSF POST ROCK POWER STROKE 95B1 ET

DCSF POST ROCK MKC S30 36E2

DCSF POST ROCK MKC S30 109Z2

\$COW	86.49
FPI	72.56
EPI	58.13

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
8.4	1.6	70	99	7	42	6	-0.28	20	0.74	0.24
BW		Adj. WW		Adj. YW		Adj. REA		Adj. IMF		Adj. Fat
84		632		1156		13.88		2.879		0.22

Genomic enhanced EPDs.

- Purebred 94 son out of the long-time proven Post Rock herd sire Astronaut who's a top 1% marbling sire
- We are getting to the end of the Astronaut sired bulls, but they are still very eye-appealing, beefy bulls
- Dam has excellent feet and legs with a good udder which is what EPDs can't tell you about



DCSF POST ROCK ASTRONAUT 157A • Sire of Lots 112-115.

113 DCSF POST ROCK ASTRO 109H2

PB 99% Gelbvieh Bull Heterozygous Black Homozygous Polled
840003210640729 2/19/2020 1486880

JKGF FUTURE INVESTMENT X037

DCSF POST ROCK ASTRONAUT 157A

DCSF POST ROCK ELBA 50U2

DCSF POST ROCK POWER STROKE 95B1 ET

DCSF POST ROCK TWILA 190E2

DCSF POST ROCK TWILA 132B2

\$COW	80.33
FPI	74.13
EPI	36.41

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
10.3	1.5	65	78	11	43	7	-0.2	17	0.52	0.44
BW		Adj. WW		Adj. YW		Adj. REA		Adj. IMF		Adj. Fat
80		636		1223		13.56		4.301		0.38

Genomic enhanced EPDs.

- 119 ratio on IMF value on ultra sound coupled with a top 3 % marbling EPD
- Impressive bull that shows a lot of shape and muscle from a good-uddered cow
- Should sire some real feeding steers that will rail and have daughters good enough to keep

114 DCSF POST ROCK ASTRO 113H1

PB 99% Gelbvieh Bull Homozygous Black Homozygous Polled
840003210640656 2/20/2020 1486881

JKGF FUTURE INVESTMENT X037

DCSF POST ROCK ASTRONAUT 157A

DCSF POST ROCK ELBA 50U2

DCSF POST ROCK POWER STROKE 95B1 ET

DCSF POST ROCK BELLE 226D1

DCSF POST ROCK BELLE 468Z1

\$COW	87.42
FPI	81.75
EPI	51.84

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.6	0.7	73	99	11	48	9	-0.13	19	0.45	0.47
BW		Adj. WW		Adj. YW		Adj. REA		Adj. IMF		Adj. Fat
72		680		1314		12.32		3.414		0.42

Genomic enhanced EPDs.

- Homo black homo polled purebred bull
- 104 weaning ratio, 104 yearling ratio, 92 birth ratio
- Top 2% marbling and 20% WW

115 DCSF POST ROCK ASTRO 127H2

PB 99% Gelbvieh Bull Heterozygous Black Double Polled
840003210640741 2/23/2020 1495403

JKGF FUTURE INVESTMENT X037

DCSF POST ROCK ASTRONAUT 157A

DCSF POST ROCK ELBA 50U2

DCSF POST ROCK POWER STROKE 95B1 ET

DCSF POST ROCK 213E2

DCSF 207B2

\$COW	
FPI	76.38
EPI	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
7.9	3.2	68	95	13	46	6	-0.21	17	0.69	0.53
BW		Adj. WW		Adj. YW		Adj. REA		Adj. IMF		Adj. Fat
80		632		1261		16.27		3.329		0.46

Genomic enhanced EPDs.

- Purebred Gelbvieh Bull
- Huge ribeye at 16.27
- Top 1% marbling

All fall calves at side of cows in the sale book do not have sires listed. DNA for sire verification has been sent to AGA. Sires of all calves will be updated on supplement sheet listed online at www.postrockcattle.com and www.mms.bz and available on sale day.

Cowman's Kind SIX-YEAR-OLD FEMALES



POST ROCK WILMA 340B8 • Sells as Lot 120.

120 POST POST ROCK WILMA 340B8

75%GV 12%AN 12%AR Balancer Cow Black Homozygous Polled
840003210640861 10/15/2014 1317598

JRI POP A TOP 197T83

JRI TOP PRODUCER 282Z3

JRI MS GRAND CANYON 282S2

CTR GOOD NIGHT 880U

DCSF POST ROCK WILMA 294Z8 ET

DCSF POST ROCK WILMA 261P1 ET

\$COW	78.37
FPI	72.7
EPI	96

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.3	-1.5	61	91	15	46	4	-0.05	28	0.42	0.27

Special cow that made a lot of special memories for us. She was the 2016 AGJA National Champion Bred and Owned female and also the 2016 AGJA Supreme National Champion Bred and Owned Female as well as AGJA Western Regional Champion. She was the first natural calf of the 294Z8 donor that was Reserve Champion in Denver for Meredith and is also the dam of the Lot 1 bull selling this year. This cow hasn't been flushed because we still own her donor dam with Matthews farms, but she's more than worthy. Check out the bull calf she has at side and image the breed leading possibilities with her mating to Fronrunner. Proof that we sell EVERY sound six-year-old EVERY year.

Lot 120A: Black polled bull calf 9/29/2020 BW 80 Tag # 431H8 EID 840003212451329

AI: 12/21/2020 to Fronrunner TPG 2510F (1439628)

PE: 1/1/2021 to 2/24/2021 to Lazy TV Distinguished C136 (1325820)



POST ROCK WILMA 340B8 • Sells as Lot 120.



DCSF POST ROCK WILMA 294Z8 ET • Dam of Lot 120.

121 DCSF POST ROCK BELLE 406B1

PB 88% Gelbvieh Cow Red Homozygous Polled
840003208879585 12/14/2014 1320579

JRI POP A TOP 197T83

JRI TOP PRODUCER 282Z3

JRI MS GRAND CANYON 282S2

GBNR BAR NONE CAPTAIN 42XET

DCSF POST ROCK BELLE 468Z1

DCSF POST ROCK BELLE 292W1

\$COW	87.54
FPI	78.44
EPI	67.45

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.8	-1.5	71	108	18	54	2	-0.2	32	0.84	0.2

Check out her featured son Lot _____ who sells this year as proof of her producing ability. This is a really good cow and very typical of the results we had of mating the Top Producer bull with some of our high performing purebred cows. Top Producer's most noted son is the important AI sire Post Rock Powerbuilt, but the daughters he left for us to build with were of equal or of more importance to our operation. We lost Top Producer early in his breeding career and this year's sale group will be the largest number of daughters that we will have to sell, so don't miss the opportunity to add these elite and exclusive genetics.

AI: 4/24/2020 to Fronrunner TPG 2510F (1439628)

PE: 5/4/2020-8/11/2020 to RNBG 32F9 (1424101)

122 DCSF POST ROCK TWILA 339B2

PB 83% Gelbvieh Cow Red Double Polled
840003208879694 10/15/2014 1319072

JRI POP A TOP 197T83

JRI TOP PRODUCER 282Z3

JRI MS GRAND CANYON 282S2

DCSF POST ROCK STAR POWER ET

DCSF POST ROCK TWILA 449Z2

DCSF POST ROCK TWILA 239U2ET

\$COW	71
FPI	69.81
EPI	32.79

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
15	-3.3	56	77	14	41	4	-0.25	19	0.79	0.15

This cow produces just like her EPDS predict with ultra calving ease and adequate growth. This cow is not very big in stature wise but she weighs like lead and is as easy-fleshing and easygoing as anything in the herd. She leaves two daughters in the herd that serve as her replacement.

AI: None

PE: 5/4/2020-8/11/2020 to Post Rock Top Gun 65F8 (1431483)



DCSF POST ROCK GWEN 338B2 • Sells as Lot 123.


You can pick this cow out easily. She's a red cow in a mostly black herd and she's about a third wider than most cows you find anywhere with a lot of refinement and quality. She's Also a two time Dam of Merit with an outstanding 98BW 101WW 103YW ratio's and a 366 day calving interval on her progeny. If your needs include an elite red cow be sure to look her up you won't be disappointed.

Lot 123A: Black polled calf 10/25/2020 BW 90 Tag # 449H2 EID 840003212451431

AI: 12/21/2020 to Frontrunner TPG 2510F (1439628)

PE: 1/1/2021 to 2/24/2021 to Lazy TV Distinguished C136 (1325820)

123 DCSF POST ROCK GWEN 338B2

	PB 86% Gelbvieh Cow					Red	Double Polled					
	840003210640965					10/15/2014		1319083				
JRI POP A TOP 197T83												
JRI TOP PRODUCER 282Z3										SCOW	81.44	
JRI MS GRAND CANYON 282S2											FPI	74.05
DCSF POST ROCK STAR POWER ET											EPI	51.14
DCSF POST ROCK GWEN 419Z2												
DCSF POST ROCK GWEN 211T2												
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB		
9.4	0.5	72	100	18	54	1	-0.24	27	0.77	0.16		

124 DCSF POST ROCK WINNIE 402B2

PB 87% Gelbvieh Cow					Black			Double Polled		
840003210640936					12/1/2014			1320573		
JRI POP A TOP 197T83										
JRI TOP PRODUCER 282Z3								SCOW	63.11	
JRI MS GRAND CANYON 282S2										
DCSF POST ROCK SILVER 233U1										
DCSF POST ROCK WINNIE 247Z2 ET								FPI	74.16	
DCSF POST ROCK WINNIE 11N2								EPI	79.55	
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
10.3	-0.3	63	97	13	45	-1	-0.17	31	0.7	0.34

I challenge you to find a deeper-ribbed, stouter-made purebred cow anywhere. She comes by it naturally as her dam and granddam were both wide-walking mammas who much like her have an abundance of muscle and natural fleshing ability with plenty of eye appeal. Her granddam was a donor for Bozeman Land and Cattle. Good Black Purebreds are hard to find but ones this good are a rarity.

Lot 124A: Black polled heifer calf. BD 10/4/2020 BW 78 Tag #437H8 EID 840003212451327

AI: 12/21/2020 to Frontrunner TPG 2510F (1439628)

PE: 1/1/2021 to 2/24/2021 to Lazy TV Distinguished C136 (1325820)



DCSF POST ROCK WINNIE 402B2 • Sells as Lot 124.



DCSF POST ROCK 7309T 86C8 ET • Sells as Lot 125.

125 DCSF POST ROCK 7309T 86C8 ET

34%GV 66%AN Balancer Cow Homozygous Black Homozygous Polled
840003210640929 2/11/2015 1325191

MYTTY IN FOCUS

A A R TEN X 7008 S A

A A R LADY KELTON 5551

JBOB FLYINGH JBOB MASTER PLAN

CCRO MS C-CROSS EC / 7309T

FHG CAROLINA MS 3661L 5124R

\$COW	74.43
FPI	86.21
EPI	132.41

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
14.5	-0.8	70	115	20	55	7	-0.05	44	0.53	0.55

Another member of the awesome 7309T on Ten X Flush. This cow is as eye appealing as any selling and posted a 92 BW 100 WW ratios in production. Please note the genetically engineered EPD package she has. Calving ease, Performance and real Carcass value rarely come's with this much quality and power. One of the best.

Lot 125A: Black polled bull calf BD 10/18/2020 BW 88 Tag # 446H8 EID 840003212451446

AI: 12/21/2020 to TPG Fronrunner 2510F (1439628)

PE: 1/1/2021 to 2/24/2021 to Lazy TV Distinguished C136 (1325820)



CCRO MS C-CROSS EC / 7309T • Dam of Lots 125-131.

126 DCSF POST ROCK 7309T 119C8 ET

34%GV 66%AN Balancer Cow Homozygous Black Homozygous Polled
840003210640982 2/19/2015 1326295

MYTTY IN FOCUS

A A R TEN X 7008 S A

A A R LADY KELTON 5551

JBOB FLYINGH JBOB MASTER PLAN

CCRO MS C-CROSS EC / 7309T

FHG CAROLINA MS 3661L 5124R

\$COW	72.83
FPI	85.91
EPI	128.44

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
15.1	-1.4	68	111	22	56	8	-0.04	41	0.45	0.55

There is power in the blood, and it definitely shows in this cow. These cows' flush brothers were some of the most sought after and highest selling bulls in our program's history. These flush sisters selling are proof that several of the elite programs in the Gelbvieh breed who invested in the 7309T/Ten X bulls were well-founded and forward-thinking.

Lot 126A: Black polled heifer calf BD 11/15/2020 BW 80 Tag # 453H8 EID 840003212451245

AI: 2/21/2020 to TPG Fronrunner 2510F (1439628)

PE: 1/1/2021 to 2/24/2021 to Lazy TV Distinguished C136 (1325820)

127 TOG TWIN OAK 10X 470C ET

34%GV 66%AN Balancer Cow Homozygous Black Homozygous Polled
840003210640803 1/27/2015 1323842

MYTTY IN FOCUS

A A R TEN X 7008 S A

A A R LADY KELTON 5551

JBOB FLYINGH JBOB MASTER PLAN

CCRO MS C-CROSS EC / 7309T

FHG CAROLINA MS 3661L 5124R

\$COW	73.63
FPI	87.79
EPI	139.02

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
14.3	-0.5	73	121	22	58	7	-0.04	47	0.53	0.55

Flush sister to the rest of the 10X on 7309T flush but has had more bad luck that was not her fault than any cow selling. Not much to add but take advantage of a GREAT proven flush.

AI: 4/27/20 to Egl Game Changer (1372783)

PE: 4/28/2020-8/11/2020 to JRI Probitry 254 D28 (1351990)

128 TOG TWIN OAK 10X 471C ET

34%GV 66%AN Balancer Cow Homozygous Black Homozygous Polled
840003210640918 1/30/2015 1323843

MYTTY IN FOCUS

A A R TEN X 7008 S A

A A R LADY KELTON 5551

JBOB FLYINGH JBOB MASTER PLAN

CCRO MS C-CROSS EC / 7309T

FHG CAROLINA MS 3661L 5124R

\$COW	73.36
FPI	86.85
EPI	131.69

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
15.5	-1.6	69	114	22	56	8	-0.04	47	0.53	0.55

The 10X on 7309T flush will always be remembered as one of our all time best flushes and some may pick this impressive cow as the choice of the flush. It will be a long time before I forget about this cow. She was the first cow to calve a year ago and had and raise a set of twins (to long of story for a foot note) and then bred back and you guessed it has another set of twins this year which she is raising both again and both sell with her and both are again bigger than most single calves. 26 days after calving she's in full standing heat and was AI bred with the rest of the group and she maintained her flesh well enough to be a featured picture cow. Not a huge Fan of twins but all I can say is WOW
Lot 128A: Twin black polled bull calf 9/22/2020 BW 72 Tag #428H8 EID 840003212451229
Lot 128AA: Twin black polled heifer calf 9/22/2020 BW 68 Tag #429H8 EID 840003212451242
AI: 12/21/2020 to Frontrunner TPG 2510F (1439628). PE: 1/1/2021 to 2/24/2021 to Lazy TV Distinguished C136 (1325820)



TOG TWIN OAK 10X 471C ET • Sells as Lot 128.

129 DCSF POST ROCK 7309T 58C8 ET

34%GV 66%AN Balancer Cow Homozygous Black Homozygous Polled
840003210640979 2/7/2015 1325190

MYTTY IN FOCUS

A A R TEN X 7008 S A

A A R LADY KELTON 5551

JBOB FLYINGH JBOB MASTER PLAN

CCRO MS C-CROSS EC / 7309T

FHG CAROLINA MS 3661L 5124R

\$COW	68.81
FPI	89.4
EPI	144.72

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
13.2	0.6	77	127	29	67	7	-0.04	52	0.59	0.55

Every great donor cow has a particular sire that they really click with. It's hard to find a more impressive and consistent mating than the 7309T on Ten X mating. The sons were the featured bulls in their sale groups and are now seeing service in breed-leading programs; and there are several absolutely awesome daughters selling in this year's sale group. This cow posted a whooping 116 Nursing ratio on her progeny. My notes tell me she preg-checked pregnant after her first calf but lost a pregnancy late in gestation and was moved to the fall group where she's been a standout producer.

Lot 129A: Black Polled Bull Calf BD 10/18/2020 BW 76 Tag #447H8 EID 840003212451447

AI: 12/21/2020 to Frontrunner TPG 2510F (1439628)

PE: 1/1/2021 to 2/24/2021 to Lazy TV Distinguished C136 (1325820)



DCSF POST ROCK 7309T 58C8 ET • Sells as Lot 129.

130 DCSF POST ROCK 7309T 43C2 ET

80% Gelbvieh Cow Double Black Homozygous Polled
840003208879724 2/3/2015 1325189

RWG ROYAL RESERVE 5066

RWG TRACTION 7412

RWG NINE LIFE KITTY 21N

JBOB FLYINGH JBOB MASTER PLAN

CCRO MS C-CROSS EC / 7309T

FHG CAROLINA MS 3661L 5124R

\$COW	111.58
FPI	71.82
EPI	49.46

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
10.3	-0.2	66	95	24	57	0	-0.23	30	0.68	0.14

Her first son was purchased by Cordell Sheridan in Idaho as a herd sire. She's a flush sister to Lot 131 and is equally impressive in production with a 105 Nursing Ratio on her 4 progeny. This is the strongest group of six-year-olds we've sold, and this pair of flush sisters are two of the very best. Take advantage of our aggressive ET Program.

AI: 4/24/2020 to CTR Jackpot 8660F ET (1468377)

PE: 5/4/2020-8/11/2020 to RNBG 32F9 (1424101)



DCSF POST ROCK 7309T 43C2 ET • Sells as Lot 130.

131 DCSF POST ROCK 7309T 40C2 ET

80% Gelbvieh Cow Double Black Homozygous Polled
840003208879680 2/3/2015 1325188

RWG ROYAL RESERVE 5066

RWG TRACTION 7412

RWG NINE LIFE KITTY 21N

JBOB FLYINGH JBOB MASTER PLAN

CCRO MS C-CROSS EC / 7309T

FHG CAROLINA MS 3661L 5124R

\$COW	113.71
FPI	71.24
EPI	49.56

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.5	-0.2	64	95	23	55	3	-0.22	30	0.62	0.14

She's proven herself to be among the best with ratios of 99 BW 104 WW ratios on her progeny. Grab up all the 7309T daughters you can because they are among the top producers in the breed. These Traction daughters are widely acknowledged as some of the top females available with excellent udders. All 3 daughters have been retained and are all among the top of their age groups.

AI: 4/24/2020 to CTR Jackpot 8660F ET (1468377)

PE: 5/4/2020-8/11/2020 to Post Rock Top Gun 65F8 (1431483)



DCSF POST ROCK 7309T 40C2 ET • Sells as Lot 131.

Cowman's Kind SIX-YEAR-OLD FEMALES



DCSF POST ROCK 23P6 19C8 • Sells as Lot 132.

AGA Dam of Merit that's been a heck of a producer, posting Ratios of 99BW 103WW 103YW in production. She's extremely eye pleasing in the flesh as well and has 2 daughters that are were retained and among our most valued young cows Her AI sire was at the top of the Select Sires most used Angus sires.

AI: 4/27/20 to EGL Game Changer (1372783)
PE: 5/4/2020 to 8/11/2020 EGL Game Changer (1372783)

132 DCSF POST ROCK 23P6 19C8

41%GV 53%AN Balancer Cow Double Black Homozygous Polled
840-003-208-879-611 1/24/2015 1324582

CONNEALY TOBIN
CONNEALY CONFIDENCE 0100

BECKA GALA OF CONANGA 8281
DCSF POST ROCK MASS APPEAL ET

DCSF POST ROCK 23P6 159A1
DCSF POST ROCK RED BAL 23P6

\$COW	
FPI	78.06
EPI	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
17	-1.7	65	104	21	53	11	0	30	0.5	0.29

133 DCSF POST ROCK ARATA 383B8 ET

50%GV 50%AN Balancer Cow Double Black Double Polled
840003210640936 11/5/2014 1319098

CONNEALY CONSENSUS
CONNEALY CONSENSUS 7229

BLUE LILLY OF CONANGA 16
KHR 38N

DCSF POST ROCK ARATA 80R2
DCSF POST ROCK ARATA 76L2 ET

\$COW	114.47
FPI	84.56
EPI	130.17

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
13.2	-0.1	76	114	20	58	6	-0.01	34	0.35	0.42

It takes good ingredients to make a great cake! My roommate in college's dad was a breed leading Angus breeder and that was one of the things I remember him telling us in college 40 years ago. His words of wisdom are still just as profound today as they were back then. If you want to breed truly great cattle, you've got to use the best ingredients available. Her dam was a former featured donor for us, and her sire is a legend in the Angus breed who has a proven track record of working very well on Gelbvieh cattle. In my opinion this is one of the all-time best cows to ever eat grass at Post Rock. She's an AGA Dam of Merit with 96BW 105WW ratio's in production; and her daughters she leaves at Post Rock will continue the Arata family legacy. As we always try to do she sells in her entirety. However if someone would be interested in partnering on her as a donor, give me call. She has a herd bull at side and her mating to Frontrunner could be breed impacting.


Lot 132A: Black polled bull calf BD 10/18/2020 BW 86 Tag #448H8 EID 840003212451448

AI: 12/21/2020 to Frontrunner TPG 2510F (1439628)
PE: 1/1/2021 to 2/24/2021 to Lazy TV Distinguished C136 (1325820)



DCSF POST ROCK ARATA 383B8 ET • Sells as Lot 133.

134 DCSF POST ROCK TWILA 301B8 ET

	50%GV 50%AN Balancer Cow					Double Black			Double Polled		
	840003210640930					9/7/2014			1319088		
SS OBJECTIVE T510 0T26											
LONE STAR ADVANTAGE E753									\$COW		
LONRE STAR E161 BELLE E506											
MRCO NEW DIRECTION 905											
DCSF POST ROCK TWILA 223M2									FPI	84.25	
DCSF POST ROCK TWILA 3F2									EPI		
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	
16.6	-0.8	74	113	22	59	9	0.06	52	0.45	0.4	

Outstanding daughter of 223M2 sired by the noted AI sire Lonestar Advantage. Nothing more needs said about the maternal power of 223M2, but I might add the flush to Lonestar Advantage was among the best ever for her. In my mind, you can't write better EPDs than 301B8 has, but equally important, it's hard to make one more ideal for a model Balancer cow.
 Lot 134A: Black polled heifer calf BD 10/25/2020 BW 80 Tag # 450H8 EID 840003212451243
 AI: 12/21/2020 to TJB Rebel Yell 804F (1448912)
 PE: 1/1/2021 to 2/24/2021 to Lazy TV Distinguished C136 (1325820)




DCSF POST ROCK TWILA 223M2 • Dam of Lot 134.

135 DCSF POST ROCK TWILA 390B2

44%GV 56%AN Balancer Cow					Double Black			Double Polled		
80003210640868					11/8/2014			1319069		
MYTTY IN FOCUS										
KCF BENNETT QUALITY FOCUSED								\$COW		112.55
								FPI		88.09
DCSF POST ROCK TWILA 87X2 ET								EPI		129.45
DCSF POST ROCK TWILA 223M2										
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
16.9	-1.7	75	119	25	62	10	0.02	60	0.67	0.44


Two time AGA Dam of Merit winner in both 2019 and 2020. She posts incredible ratios of 92 BW 104WW with a 353 day calving interval. Her dam was a stand-out cow for our operation and was purchased by Ketterling Gelbvieh in North Dakota. We are getting to the last of the Bennett Quality Focus daughters and can't overstate the value or importance they have played to our operation and highly recommend them to build a top cow herd.
 Lot 135A: Black polled bull calf. BD 10/4/2020 BW 88 Tag # 436H8 EID 840003212451323
 AI: 12/21/2020 to TJB Rebel Yell 804F (1448912)
 PE: 1/1/2021 to 2/24/2021 to Lazy TV Distinguished C136 (1325820)

136 DCSF POST ROCK TWILA 332B2

	44%GV 56%AN Balancer Cow	Double Black	Double Polled							
	840003210640840	10/13/2014	1319086							
MYTTY IN FOCUS										
KCF BENNETT QUALITY FOCUSED			<table><tr><td>\$COW</td><td>114.76</td></tr><tr><td>FPI</td><td>86.54</td></tr><tr><td>EPI</td><td>128.84</td></tr></table>	\$COW	114.76	FPI	86.54	EPI	128.84	
\$COW	114.76									
FPI	86.54									
EPI	128.84									
K C F MISS QUALITY P164										
MCFG MCF BRUCE ALMIGHTY 35PET										
DCSF POST ROCK TWILA 56X2 ET										
DCSF POST ROCK TWILA 223M2										
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
13.5	0.3	78	119	29	68	7	0.04	52	0.57	0.44


Never pass up the opportunity to own a Bennett Quality Focused daughter. They have been outstanding cows in our program. 332B2 posted an awesome 105 nursing Ratio in large contemporary groups, and if you study her pedigree, you can see she is an own granddaughter of the once-in-a-lifetime 223m2 cow that's done so much for not only us but the Gelbvieh breed. Really proud of this set of six-year-olds, for not only the way they look in the flesh, but also that the outstanding EPDs genotypes that we've demanded coexist with their outstanding phenotypes.
 Lot 136A: Black polled heifer calf BD 10/20/2020 BW 84 Tag # 444H2 EID 840003212451443
 AI: 12/21/2020 to Frontrunner TPG 2510F (1439628)
 PE: 1/1/2021 to 2/24/2021 to Lazy TV Distinguished C136 (1325820)

137 DCSF POST ROCK TERESA 325B2

	50%GV 50%AN Balancer Cow	Double Black	Double Polled							
	840003210640860	10/8/2014	1319064							
MYTTY IN FOCUS										
KCF BENNETT QUALITY FOCUSED			\$COW	113.45						
K C F MISS QUALITY P164										
JRI GREAT WESTERN 254N68 ET										
DCSF POST ROCK TERESA 316W2			FPI	85.11						
DCSF POST ROCK TESRSA 77R2			EPI	124.61						
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
13.3	0.4	76	117	28	66	6	0.01	47	0.55	0.43

Another two-time award-winning AGA Dam Of Merit with outstanding ratios of 98BW 106WW on her progeny. Her dam was a favorite of the kids as a show heifer that they nicknamed "Loot" because she always won all the loot at the shows including the big shows at the Jr. National and Denver which is where she gets her awesome looks and power from. Her sire was a legacy sire for our program that sired top sons and awesome daughters. Look her up.
 Lot 137A: Black polled heifer calf BD 11/16/2020 BW 84 Tag # 454H2 EID 840003212451246
 AI: 12/21/2020 to Frontrunner TPG 2510F (1439628)
 PE: 1/1/2021 to 2/24/2021 to Lazy TV Distinguished C136 (1325820)

138 DCSF MKC MAHONEY 345B2

	50%GV 50%AN Balancer Cow	Double Black	Double Polled							
	840003210640945	10/17/2014	1319078							
MYTTY IN FOCUS										
KCF BENNETT QUALITY FOCUSED			\$COW103.74							
K C F MISS QUALITY P164										
DMRS SARGE 635S										
POST MKC MAHONEY 141X2			FPI83.39							
SEPT BREATHLESS MAHONEY S30ET			EPI156.42							
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
6.8	2.2	78	131	24	63	2	0	55	0.58	0.46

Meredith's cow and what a cow she is. She too is also a two time AGA Dam of Merit with 105 nursing ratio on her calves and another Bennett Quality Focused daughter that has few equals. She descends from the Honey Chile cow that was one of the most impressive to win Denver.
 Lot 138A: Black polled heifer calf 10/11/2020 BW 88 Tag #441H2 EID 840003212451230
 AI: 12/21/2020 to TJB Rebel Yell 804F (1448912)
 PE: 1/1/2021 to 2/24/2021 to Lazy TV Distinguished C136 (1325820)

139 DCSF POST ROCK MADAM 351B1

47%GV 50%AN Balancer Cow					Double Black			Homozygous Polled		
840003210640884					10/20/2014			1319085		
MYTTY IN FOCUS										
KCF BENNETT QUALITY FOCUSED								\$COW		
K C F MISS QUALITY P164										
JRI GREAT WESTERN 254N68 ET										
DCSF POST ROCK BLK MADAM 83X1								FPI	82.23	
DCSF POST ROCK RED BAL 28T1								EPI		
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.9	1	74	117	18	55	6	-0.01	51	0.67	0.43

Good cow selling here. Both sons made the bull sale and her daughters were all retained. Her dam was a former show heifer for the kids and was a junior national class winner. These top end Quality Focused daughters are among the very best in the industry.
 Lot 139A: Red polled heifer, BD 10-23-2020 BW 82 Tag: 435H1 EID: 840003212451328
 AI: 12/21/2020 to TJB Rebel Yell 804F (1448912)
 PE: 1/1/2021 to 2/24/2021 to Lazy TV Distinguished C136 (1325820)

VIDEO AUCTION

Cowman's Kind 2021 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 TV's 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.



DCSF POST ROCK WILMA 231C8 • Sells as Lot 140.

140 DCSF POST ROCK WILMA 231C8

62%GV 34%AN Balancer Cow Double Black Homozygous Polled
840003208879403 4/5/2015 1324773

CTR MOMMA MAKER 4761P
CTR CTR MOMMA MAKER 0056X
CTR 8204U
CTR GOOD NIGHT 880U
DCSF POST ROCK WILMA 299Z8 ET
DCSF POST ROCK WILMA 261P1 ET

\$COW	102.95
FPI	77.77
EPI	144.97

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
9.1	1.3	71	115	19	54	7	-0.01	37	0.34	0.37

This one's special. She was a Jr. National class winner and a Division winner at a Western Regional. Her Dam is a flush sister to the 294Z8 donor that we now own with Matthews Farms. In production she's a picture of a model balancer cow with a perfect udder and undeniable power and grace. She leave 3 awesome daughters at Post Rock by Young Gun and Game Changer which, had the kids not aged out would, have been stellar bred and owned females in the show ring. One of the very best.

AI: 4/27/20 to EGL Game Changer (1372783)

PE: 5/4/2020 to 8/11/2020 EGL Game Changer (1372783)

142 DCSF POST ROCK BLUEBIRD 326B8

38%GV 59%AN Balancer Cow Homozygous Black Homozygous Polled
840003210640909 10/8/2014 1319075

CTR MOMMA MAKER 4761P
CTR CTR MOMMA MAKER 0056X
CTR 8204U
KCF BENNETT QUALITY FOCUSED
DCSF POST ROCK BLUEBIRD 307Y
DCSF POST ROCK BLUEBIRD 241W8

\$COW	
FPI	84.39
EPI	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
11.1	1.6	74	125	19	56	7	0.11	47	0.28	0.57

Another AGA Dam of Merit and another no-holes solid producer that every ranch needs more of. She ratios an impressive 98 BW 103WW 106YW ratios on her progeny. Her two sons averaged 4750 in the bull sale with both selling to long-time customers. Please note the outstanding EPD tabulation she has to work with and more importantly the production records to back them up.

Lot 142A: Black polled heifer calf BD 9/28/2020 BW 84 Tag # 427H8 EID 840003212451228

AI: 12/21/2020 to Frontrunner TPG 2510F (1439628)

PE: 1/1/2021 to 2/24/2021 to Lazy TV Distinguished C136 (1325820)

141 DCSF POST ROCK MS GT 337B2

75%GV 21%AN Balancer Cow Double Black Double Polled
840003210640934 10/14/2014 1319587

CTR MOMMA MAKER 4761P
CTR CTR MOMMA MAKER 0056X
CTR 8204U
BEAS NEW ERA 687S
DCSF POST ROCK MS GT 278N2
JCGR BAR GT MS 19N

\$COW	112.86
FPI	72.01
EPI	83.56

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
8.7	1.6	61	101	13	44	5	-0.06	28	0.26	0.41

We choose to mate a few of our purebred cows to Momma Maker to add some proven marbling and calving-ease genetics for us to build back up to purebred genetics in one generation. With 337B2 mating to Frontrunner, the resulting calf should be a fresh source of elite purebred genetics with few equals. Her son sold for 5000 in the bull sale a couple years back.

Lot 141A: Black polled heifer calf BD 10/20/2020 BW 86 Tag #445H2 EID 840003212451444

AI: 12/21/2020 to Frontrunner TPG 2510F (1439628)

PE: 1/1/2021 to 2/24/2021 to Lazy TV Distinguished C136 (1325820)

143 DCSF POST ROCK BLOSSOM 311B8

50%GV 47%AN Balancer Cow Homozygous Black Homozygous Polled
840003210640948 9/28/2014 1319073

CTR MOMMA MAKER 4761P
CTR CTR MOMMA MAKER 0056X
CTR 8204U
DCSF POST ROCK BLK BAL 18P8
DCSF POST ROCK BLOSSOM 244W8
DCSF POST ROCK BLOSSOM 69P1

\$COW	
FPI	79.33
EPI	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
10.6	0.5	70	114	24	59	7	0	32	0.34	0.38

Take note of her extra-fancy heifer calf she has at side. Certainly not her first bell-ringer. Her sire Momma Maker left us many good daughters to work with and they seem to cross extra well with the Young Gun sire.

Lot 143A: Black polled heifer calf BD 11/11/2020 BW 90 Tag #452H8 EID 840003212451244

AI: 12/21/2020 to TJB Rebel Yell 804F (1448912)

PE: 1/1/2021 to 2/24/2021 to Lazy TV Distinguished C136 (1325820)

144 DCSF POST ROCK MISS BOSS 316B8

50%GV 47%AN Balancer Cow						Double Black		Double Polled		
840003210640863						10/5/2014		1320050		
CTR MOMMA MAKER 4761P										
CTR CTR MOMMA		MAKER 0056X				\$COW				
						CTR 8204U				
DCSF POST ROCK		MISS BOSS 232X8				FPI				
						79.16				
		249T4				EPI				
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
9.7	1	67	113	10	43	6	-0.02	36	0.33	0.52

Very typical of the kind of cows that Momma Maker left in our herd. Big-bodied easy-fleshing, easy-going with good udders. If carcass genetics are a goal of your operation keep in mind Momma Maker has a lifetime IMF ratio of 118 on ultrasound.
 Lot 144A: Black polled bull BD 10-18-2020 BW 82 Tag: 443H8 EID: 840003212451445
 AI: 12/21/2020 to TJB Rebel Yell 804F (1448912)
 PE: 1/1/2021 to 2/24/2021 to Lazy TV Distinguished C136 (1325820)




CTR CTR MOMMA MAKER 0056X • Sire of Lots 144-150.

145 DCSF POST ROCK BLK BAL 329B8

38%GV 59%AN Balancer Cow						Homozygous Black		Homozygous Polled		
840003210640954						10/10/2014		1319080		
CTR MOMMA MAKER 4761P										
CTR CTR MOMMA		MAKER 0056X				\$COW				
		CTR 8204U								
		KCF BENNETT QUALITY FOCUSED				FPI				
DCSF POST ROCK		BLK BAL 221X8				81.3				
		DCSF POST ROCK BLK BAL 267U8				EPI				
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.4	-1.7	64	99	23	55	7	0.1	38	0.17	0.52

Two-time AGA Dam of Merit winner with an outstanding 97BW 104WW ratios on her progeny with a 362 day calving interval. She leaves a terrific daughter by Young Gun to continue her lineage at Post Rock and her sons have posted over a \$4500 average in the bull sale. As you can tell, this year's sale offering is really deep and loaded with top producing cows.
 Lot 145A: Black polled heifer calf BD 10/3/2020 BW 80 Tag # 434H8 EID 840003212451324
 AI: 12/21/2020 to Frontrunner TPG 2510F (1439628)
 PE: 1/1/2021 to 2/24/2021 to Lazy TV Distinguished C136 (1325820)

146 DCSF POST ROCK BLKBIRD 331B8

	63%GV 34%AN Balancer Cow	Homozygous Black	Homozygous Polled							
	840003210640910	10/11/2014	1319068							
CTR MOMMA MAKER 4761P										
CTR CTR MOMMA MAKER 0056X	CTR 8204U	\$COW	108.39							
	JRI GREAT WESTERN 254N68 ET									
DCSF POST ROCK BLKBIRD 66X8	DCSF POST ROCK BLKBIRD 2R8			FPI	81.04					
		EPI	95.94							
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
14.5	-1.6	69	112	22	56	8	-0.06	30	0.47	0.33


Big-time producer selling here and a heck of a cow to look at. She's a two-time AGA Dam of Merit with outstanding ratios of 92BW 101WW 104YW with a 353 day calving interval on her progeny. She descends from the best Angus cow we ever owned and has generation upon generation of stacked calving ease, high growth, high marbling genetics. One of the very best.
 Lot 146A: Black polled heifer calf BD 10/7/2020 BW 88 Tag # 439H8 EID 840003212451322
 AI: 12/21/2020 to Frontrunner TPG 2510F (1439628)
 PE: 1/1/2021 to 2/24/2021 to Lazy TV Distinguished C136 (1325820)

147 DCSF POST ROCK BIGGS BAL 354B8

48%GV 47%AN Balancer Cow						Double Black		Double Polled		
840003210640925						10/23/2014		1319076		
CTR MOMMA MAKER 4761P										
CTR CTR MOMMA MAKER 0056X								\$COW		
CTR 8204U										
MRCO NEW DIRECTION 905										
BIGG BALANCER 113S								FPI	77.92	
WOLF CREEK RITO 207								EPI		
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
13.2	-1.3	63	100	22	53	7	0.07	34	0.18	0.42

Quentin's cow. She too is a two-time AGA Dam of Merit with an almost unbelievable ratios of 85BW 105WW 103YW ratio's and a 369-day calving interval. Her last 2 bulls averaged \$5125. She descends from his first show heifer "Bessie" who was his first class and Reserve division champion at a Jr. National.
 Lot 147A: Black polled heifer calf BD 10/1/2020 BW 82 Tag # 433H8 EID 840003212451330
 AI: 12/21/2020 to TJB Rebel Yell 804F (1448912)
 PE: 1/1/2021 to 2/24/2021 to Lazy TV Distinguished C136 (1325820)

148 DCSF POST ROCK BBIRD 370B8

	50%GV 47%AN Balancer Cow	Homozygous Black	Homozygous Polled							
	840003210640985	11/1/2014	1319065							
CTR MOMMA MAKER 4761P										
CTR CTR MOMMA MAKER 0056X			\$COW	105.13						
	CTR 8204U		FPI	77.86						
	CTR GOOD NIGHT 880U		EPI	135.03						
DCSF POST ROCK BLKBIRD 157Y8										
	DCSF POST ROCK BLKBIRD 9P1									
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
8.9	0.1	70	118	21	56	7	0.03	40	0.36	0.32

Big time producer here that ratios 99 BW 107WW on her calves and would have easily been a Dam of Merit, but she's over by two days on her calving interval. Both her sons made the bull pen and sold for over the average of the sales they were in. Good cow from a great cow family and is at least a ¼ sister to the 331B8 cow selling.
 Lot 148A: Black polled bull calf BD 9/29/2020 BW 90 Tag # 432H8 EID 840003212451325
 AI: 12/21/2020 to TJB Rebel Yell 804F (1448912)
 PE: 1/1/2021 to 2/24/2021 to Lazy TV Distinguished C136 (1325820)

149 DCSF POST ROCK QC BLK BAL 309B8

48%GV 48%AN Balancer Cow		Double Black	Double Polled							
840003210640805		9/8/2014	1319590							
CTR MOMMA MAKER 4761P										
CTR CTR MOMMA MAKER 0056X		\$COW								
CTR 8204U										
DDF MR CHUNKY 515R										
DCSF POST ROCK BLK BAL 298Y8		FPI	72.88							
BIGG BALANCER 113S		EPI								
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
9.1	-0.1	58	88	20	49	5	0.07	35	0.21	0.46

Certainly not the biggest cow in the group but one of the most consistent, having only bull calves, all of which made the bull pen. From a long time consistent cow and cow family that were all good-uddered, good-footed and problem-free. The kind of cow every ranch needs more of. Nice Cow.
 Lot 149A: Black polled heifer calf. BD 9/22/2020 BW 78 Tag # 426H8 EID 840003212451223
 AI: 12/21/2020 to TJB Rebel Yell 804F (1448912)
 PE: 1/1/2021 to 2/24/2021 to Lazy TV Distinguished C136 (1325820)

150 DCSF POST ROCK WINDY 65C2

38%GV 59%AN Balancer Cow					Double Black			Homozygous Polled			
840003208879695					2/8/2015			1324708			
CTR MOMMA MAKER 4761P											
CTR CTR MOMMA MAKER 0056X								\$COW	115.66		
CTR 8204U									FPI		
S A V BISMARCK 5682									83.89		
DCSF POST ROCK WINDY 128								EPI	125.82		
DCSF POST ROCK WINDY 78X8											
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	
12.1	-0.8	75	123	18	56	8	0.11	41	0.27	0.41	

AGA Dam of Merit with ultra-impressive ratios of 99BW 103WW 103YW 101 REA and 107IMF on her progeny. Her only son by Game Changer was Purchased by Cedar Top Ranch in last year's sale and all her daughters are at the top of there age groups as well. I'm often asked how we have so many Dam of Merit and top rationing cows in each year's sale group. The answer is simple: each year we calve 120 plus registered heifers each, and by the time they are 6-year-olds less than ½ remain. One of the very best cows who's proven to raise elite herd bulls.
 AI: 4/27/20 to EGL Game Changer (1372783)
 PE: 5/4/2020 to 8/11/2020 EGL Game Changer (1372783)

Cowman's Kind SIX-YEAR-OLD FEMALES



DCSF POST ROCK MARY 96Y8 • Dam of Lot 151.

151 DCSF POST ROCK MARY 123C8

46%GV 50%AN Balancer Cow	Double Black	Double Polled
840003208879600	2/19/2015	1324861
CTR MOMMA MAKER 4761P		
CTR CTR MOMMA MAKER 0056X		
CTR 8204U		
KCF BENNETT QUALITY FOCUSED		
DCSF POST ROCK MARY 96Y8		
DCSF POST ROCK MARY 55W2		
CED	BW	WW
12.2	-0.7	67
YW	MK	TM
107	21	54
CEM	YG	CW
8	0.07	41
REA	MB	
0.3	0.56	

Her pedigree reads the Post Rock program with many generations of our featured herd sires stacked deep in her pedigree, and her kind is truly "The Cowman's Kind" while her EPDs reflect many generations of focused and disciplined genetic decisions. These type of cows sell in volume and represent our passion and pride wrapped in hides for your appraisal and offer the genetic building blocks for the future.
AI: 4/27/20 to EGL Game Changer (1372783)
PE: 5/4/2020 to 8/11/2020 EGL Game Changer (1372783)

152 DCSF POST ROCK RANI 385B8

50%GV 47%AN Balancer Cow	Double Black	Double Polled
840003210640949	11/6/2014	1319074
CTR MOMMA MAKER 4761P		
CTR CTR MOMMA MAKER 0056X		
CTR 8204U		
KCF BENNETT QUALITY FOCUSED		
DCSF POST ROCK RANI 350Y8		
DCSF POST ROCK RANI 261W2		
CED	BW	WW
10.4	1.4	84
YW	MK	TM
139	18	60
CEM	YG	CW
6	0.07	64
REA	MB	
0.55	0.47	

AGA Dam of Merit She posts outstanding ratios of 100 BW 102WW with a 365 day calving interval. All 3 daughters have been retained with her only son to date selling in this year's sale group. Take note of these Momma Maker daughters and the value they offer. They raise big calves, breed back on time and look good doing it. Her dam was a former featured cow selling to Mathews Farms and now serves as Donor for their operation.
Lot 152A: Black polled heifer calf BD 11/7/2020 BW 86 Tag # 451H8 EID 840003212451437
AI: 12/21/2020 to TJB Rebel Yell 804F (1448912)
PE: 1/1/2021 to 2/24/2021 to Lazy TV Distinguished C136 (1325820)

153 MLG MEADOWLARK SANAN 426B

50%GV 50%AN Balancer Cow	Double Black	Double Polled
840003208879454	1/26/2014	1291569
MYTTY IN FOCUS		
A A R TEN X 7008 S A		
A A R LADY KELTON 5551		
ALS MAVERICK 70T		
MLG MEADOWLARK SANAN 400Y		
LZS SANAN 888U ET		
CED	BW	WW
12.5	-1	72
YW	MK	TM
115	20	56
CEM	YG	CW
10	0	44
REA	MB	
0.47	0.53	

Sired by the big spread Angus AI sire 10X out of a strong cow family that originated from the Terry Solomon herd in Georgia. Her only son sold for above the sale average and her daughters were all retained. Impressive cow with an outstanding EPD profile.
Lot 153A: Black polled bull calf 10/27/2020 BW 86 Tag #MLG EID 840003212451238
AI: 12/21/2020 to Frontrunner TPG 2510F (1439628)
PE: 1/1/2021 to 2/24/2021 to Lazy TV Distinguished C136 (1325820)

154 DCSF POST ROCK JORDYN 37C8

55%GV 44%AN Balancer Cow	Double Black	Double Polled
840003208879473	2/2/2015	1324698
S A V BRAND NAME 9115		
BABR SECRET BRAND 2100Z ET		
BABR SECRET CRUSH		
GRU GRU IMPACT 850X		
ELC MISS JORDYN		
GRU MS PREDESTINED 970W		
CED	BW	WW
11.8	-0.4	61
YW	MK	TM
83	10	41
CEM	YG	CW
7	-0.05	15
REA	MB	
0.18	0.45	

Her daughter was the high selling female in the 2019 Kansas Pick of the Herd sale to the Brown family. They did a tremendous job with her, and she rewarded them with winning the futurity show-back money. My Kids showed her mother as well, and she was always competitive at every level. Check out her son who sells as Lot 77 for more proof of her producing ability.
AI: 4/27/20 to EGL Game Changer (1372783)
PE: 5/4/2020 to 8/11/2020 EGL Game Changer (1372783)

155 DCSF POST ROCK WILMA 57C8

48%GV 52%AN Balancer Cow Double Black Homozygous Polled
840003210640769 2/6/2015 1324705

MYTTY IN FOCUS

TOG TWIN OAK FOCUS 277Y

TOG TWIN OAK STAR 188W ET

CTR GOOD NIGHT 880U

DCSF POST ROCK WILMA 169Y8

DCSF POST ROCK WILMA 253S8 ET

\$COW	108.65
FPI	78.98
EPI	138.08

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.3	-0.9	73	112	25	62	8	0	31	0.31	0.22

Featured cow from a featured cow family at Post Rock. She as impressive as they come in the flesh and has the production records to match with a 101 BW 106 WW ratios on her progeny. She has had only heifers during her stay at Post Rock, all of which were retained. Check out the awesome EPD profile she has and think about the unlimited mating possibilities it affords you when mating decisions are made.

LOT 155A: Black polled bull calf BD 10/11/2020 BW 70 Tag # 442H8 EID 840003212451441

AI: 12/21/2020 to TJB Rebel Yell 804F (1448912)

PE: 1/1/2021 to 2/24/2021 to Lazy TV Distinguished C136 (1325820)



DCSF POST ROCK WILMA 57C8 • Sells as Lot 155.

156 DCSF POST ROCK GT 307B8

61%GV 39%AN Balancer Cow Double Black Double Polled
840003210640906 9/26/2014 1320009

MYTTY IN FOCUS

TOG TWIN OAK FOCUS 277Y

TOG TWIN OAK STAR 188W ET

DCSF POST ROCK FD 261S8 ET

DCSF POST ROCK GT 403Z8

DCSF POST ROCK MS GT 278N2

\$COW	100.84
FPI	80.37
EPI	98.84

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
13	-2.1	71	100	23	59	7	-0.07	25	0.34	0.27

AGA Dam of Merit in both 2019 and 2020 and a consistent year after year producer that always brings in a top calf. Cows like 307B8 always tend to fly under the radar but she could always be counted on to pay more than her share of the bills. The Dam of Merit program was designed to honor cows that maintain short gestation intervals and maintain ratios over herd average for weaning weight for at least 4 years.

Lot 156A: Black polled heifer calf BD 9/25/2020 BW 84 Tag # 430H8 EID 840003212451318

AI: 12/21/2020 to TJB Rebel Yell 804F (1448912)

PE: 1/1/2021 to 2/24/2021 to Lazy TV Distinguished C136 (1325820)



TOG TWIN OAK FOCUS 277Y • Sire of Lots 155-159.

157 DCSF POST ROCK BBIRD 342B8

45%GV 48%AN Balancer Cow Homozygous Black Homozygous Polled
840003208879384 10/15/2014 1319062

MYTTY IN FOCUS

TOG TWIN OAK FOCUS 277Y

TOG TWIN OAK STAR 188W ET

BDG DC STOCKMAN 56W4 ET

DCSF POST ROCK BBIRD 424Z8

DCSF POST ROCK BBIRD 279T8

\$COW	
FPI	83.42
EPI	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
10.1	0	81	123	22	63	8	-0.03	28	0.31	0.28

AGA Dam of Merit that has an awesome 107 nursing ratio on her calves. As you can tell from going through this year's sale offering, this is a really strong group of females selling, and its packed with lots of Dam Of Merit and top producing cows backed by awesome EPD tabulations that are equally impressive in the flesh.

AI: None

PE: 5/4/2020 to 8/11/2020 Egl Game Changer (1372783)

158 DCSF POST ROCK BARB 177C8

47%GV 53%AN Balancer Cow Homozygous Black Homozygous Polled
840003208879429 3/7/2015 1324806

MYTTY IN FOCUS

TOG TWIN OAK FOCUS 277Y

TOG TWIN OAK STAR 188W ET

DDF MR CHUNKY 515R

DCSF POST ROCK BARB 113X8

DCSF POST ROCK BARB 123T8

\$COW	
FPI	79.91
EPI	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.9	-0.2	76	113	16	54	8	0.02	34	0.37	0.27

It takes many years of focused and disciplined genetic decisions to come up with this many cows with elite EPD profiles that can actually back them up in production, and then they have to continue to out-produce their herd mates to stay in the herd. Over 50% of the heifers that calve at Post Rock fail to jump through all the hoops and the relentless heavy culling pressure to make it to six years old in our program.

AI: 4/27/20 to EGL Game Changer (1372783)

PE: 4/28/2020-8/11/2020 to JRI Probity 254 D28 (1351990)

159 DCSF POST ROCK RAVENMERE 200C8

48%GV 52%AN Balancer Cow Homozygous Black Homozygous Polled
840003210640876 3/17/2015 1324727

MYTTY IN FOCUS

TOG TWIN OAK FOCUS 277Y

TOG TWIN OAK STAR 188W ET

DCSF POST ROCK BLK BAL 18P8

DCSF POST ROCK RAVENMERE 143X

DCSF POST ROCK RAVENMERE 114P1

\$COW	
FPI	81.66
EPI	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
11.1	0.3	79	116	25	65	7	-0.07	30	0.44	0.26

Sharp featured top-end producer that has a 109 WW ratio on her calves. Please note the real genetic opportunity these six-year-old cows offer, and as an added bonus, almost all are AI bred to some the most popular young bulls in the breed. She's been a pasture favorite on tours for visitors for several years, and her daughter she leaves by Distinguished C136 is top notch as well.

Lot 159A: 10/12/2020 Black polled bull calf BW 78 Tag #440H8 EID 840003212451311

AI: 12/21/2020 to TJB Rebel Yell 804F (1448912)

PE: 1/1/2021 to 2/24/2021 to Lazy TV Distinguished C136 (1325820)

SALE OFFERING VIDEOS
Visit www.postrockcattle.com or
www.mms.bz to view the sale offering
videos available on the bulls and
females selling.



Cowman's Kind SIX-YEAR-OLD FEMALES



DCSF POST ROCK WILMA 25C8 • Sells as Lot 160.

161 DCSF POST ROCK GRETA 9C8

48%GV 52%AN Balancer Cow Double Black Double Polled
840003208879622 1/22/2015 1324525

S A V FINAL ANSWER 0035

SANDPOINT BUTKUS X797

G A R GRID MAKER 4603

BEA PASSION 001X ET

DCSF POST ROCK PASSION 229A2

DCSF POST ROCK GRETA 160X2

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12	0.2	82	126	18	59	9	-0.01	42	0.38	0.42

AGA Dam of Merit with outstanding ratios of 94 BW 103 WW on her progeny. These Sandpoint Butkus daughters have worked very well in our program. She leaves two terrific daughters in the herd, and both sons made the bull pen. Good cow.

AI: 4/27/20 to EGL Game Changer (1372783)

PE: 5/4/2020 to 8/11/2020 EGL Game Changer (1372783)



BEA PASSION 001X ET • Sire of Lots 164, 165.

164 DCSF POST ROCK FARAH 232C2

PB 98% Gelbvieh Cow Red Homozygous Polled
840003208879472 4/5/2015 1324774

RID R COLLATERAL 2R

BEA PASSION 001X ET

BEA ELLA ET

EGL NORTHERN EXPOSURE J171

EGL S043 ET

EGL FARAH

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
3.5	4.5	74	111	8	45	-2	-0.28	40	0.78	0.21

This cow is a little bigger than most of our cows, but even with her added frame size, she is still plenty stout made. We purchased her dam at a past Eagle Pass sale and she was an owned daughter of the former national champion Farah female.

AI: 4/24/2020 to Frontrunner TPG 2510F (1439628)

PE: 5/4/2020-8/11/2020 to RNBG 32F9 (1424101)

160 DCSF POST ROCK WILMA 25C8

49%GV 50%AN Balancer Cow Double Black Homozygous Polled
840003208879483 1/27/2015 1324686

S A V FINAL ANSWER 0035

SANDPOINT BUTKUS X797

G A R GRID MAKER 4603

BEA PASSION 001X ET

DCSF POST ROCK WILMA 211A1

KACA POPST ROCK WILMA 129W1

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
13.2	-0.5	77	120	14	53	7	0	48	0.42	0.35

One of the very best to sell. Check out her featured son who sells as Lot 74. She an awesome producer with ratios of 91 BW 103WW in production. These Butkus daughters have excellent udders and are sharp featured and really eye appealing. Build genetic packages with the top-end, proven producers that sell in these six-year-old cows.

AI: 4/27/20 to EGL Game Changer (1372783)

PE: 5/4/2020 to 8/11/2020 EGL Game Changer (1372783)

162 DCSF MEADOWLARK WILMA 446C

47%GV 53%AN Balancer Cow Double Black Double Polled
840003208879662 10/25/2015 1354877

B C LOOKOUT 7024

SEDGWICKS OUTLAW 538W

SEDGWICKS BARBARA 538S

MCFG MIDDLE CREEK STAR 10S ET

MLG MEADOWLARKS WILMA 388X

DCSF POST ROCK WILMA 272N2 ET

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
10.8	2.2	73	109	22	58	4	-0.14	29	0.52	0.29

AI Sired by an outcross Angus AI sire for a different twist on a Balancer pedigree. On the dam side her pedigree is built from Polled Gismo out of Top Brass's flush sister for added maternal strength.

AI: 4/27/2020 to Frontrunner TPG 2510F (1439628)

PE: 5/4/2020-8/11/2020 to Post Rock Top Gun 65F8 (1431483)

163 DCSF POST ROCK TWILA 121C8

48%GV 52%AN Balancer Cow Double Black Double Polled
2/19/2015 1324859

A A R TEN X 7008 S A

MCFG ASTEROID 039A

MCFG MIDDLE CREEK FORTUNE 2Y

S A V NET WORTH 4200

DCSF POST ROCK TWILA 44X8 ET

DCSF POST ROCK TWILA 223M2

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
14.7	-1.8	70	110	20	55	9	-0.01	41	0.42	0.47

It takes a lot of discipline and investment in top sires, both natural service and AI and ET, to breed as many awesome numbered cattle that are equally impressive in the flesh as they are on paper. Her sire was the high-performing, high-selling bull in a past Midland Bull test sale in Montana. He certainly was a valuable breeding tool. Please note the number of the sale females that are AI Bred and then the quality, and in many cases, elite AI sires that cover these cows natural service. When you turn generation intervals as fast as we do by selling all our six-year-olds annually you simply can't afford mistakes or wasted calves.

AI: 4/27/2020 to JRI Probit 254 D28 (1351990)

PE: 4/28/2020-8/11/2020 to JRI Probit 254 D28 (1351990)

165 DCSF POST ROCK WINDY 238C8

PB 95% Gelbvieh Cow Red Double Polled
840003208879484 4/13/2015 1324779

RID R COLLATERAL 2R

BEA PASSION 001X ET

BEA ELLA ET

MCFG MIDDLE CREEK STAR 10S ET

DCSF POST ROCK WINDY 136Y2

DCSF POST ROCK WINDY 201R2

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
6.9	3.9	76	105	7	45	3	-0.26	30	0.62	0.24

This red purebred cow is really thick and stout made. We don't have many red purebreds left, but there will always be a place for the traditional powerhouse Gelbvieh cow that has unmatched rib and muscle and the milking ability and maternal traits that drew many cattlemen to Gelbvieh. Money would be well spent to buy her and her kind and breed them to the best Red Angus available for some real power-packed Red Balancers.

AI: None

PE: 5/4/2020-8/11/2020 to Post Rock Top Gun 65F8 (1431483)

166 DCSF POST ROCK WILMA 221C2

PB 99% Gelbvieh Cow	Double Black	Double Polled
840003208879706	3/27/2015	1324765
CTR HIGHLIGHT 066K		
GBNR BAR NONE CAPTAIN 42XET		
EGL P016 ET		
BDCG CITIZEN F39L ET		
DCSF POST ROCK WILMA 226Y1 ET		
DCSF POST ROCK WILMA 147H ET		
\$COW	132.41	
FPI	76.09	
EPI	87.29	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
6.2	3.7	80	118	21	60	2	-0.27	35	0.73	0.21

From the Wilma tribe comes this powerful producer with a 108WW ratio on her calves. She's only had heifers during her stay at Post Rock and is a real power cow that properly mated can do some really good things.
AI: 4/24/2020 to CTR Jackpot 8660F ET (1468377)
PE: 5/4/2020-8/11/2020 to RNBG 32F9 (1424101)



DCSF POST ROCK WILMA 226Y1 ET • Dam of Lot 166.

167 DCSF POST ROCK RED BAL 150C1

75% Gelbvieh Cow	Red	Homozygous Polled
840003208879450	2/25/2015	1324748
CTR HIGHLIGHT 066K		
GBNR BAR NONE CAPTAIN 42XET		
EGL P016 ET		
DCSF POST ROCK TOP BRASS ET		
DCSF POST ROCK RED BAL 80P6		
HUS HUST 323 2X1 6013		
\$COW	81.64	
FPI	81.64	
EPI	81.64	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
8	2.8	82	123	28	69	6	-0.21	30	0.57	0.28

Top end red 75% cow whose dam was among our best cows for many years. Due to an injury, her dam got to spend her lifetime at Post Rock, and wow, what a producer and what a production record she had, with 10 calves with a 100BW 105WW 102YW 100 and 99REA and 119IMF ratios on ultrasound. She was a multiple year AGA Dam of Merit and later an AGA Dam of Distinction. 150C1 has been a similar type producer with 101 BW 104 WW ratios in production. My hope is she ends up in a top herd that values and produces the best red Gelbvieh genetics.

AI: 4/24/2020 to Frontrunner TPG 2510F (1439628)
PE: 5/4/2020-8/11/2020 to RNBG 32F9 (1424101)



GBNR BAR NONE CAPTAIN 42XET • Sire of Lots 166, 167.

168 DCSF POST ROCK TWILA 91C2

PB 95% Gelbvieh Cow	Double Black	Double Polled
840003208879708	2/12/2015	1324713
JKGF FUTURE INVESTMENT X037		
DCSF POST ROCK ASTRONAUT 157A		
DCSF POST ROCK ELBA 50U2		
BTI EXTRA 2106K ET		
DCSF POST ROCK TWILA 218S2		
DCSF POST ROCK TWDILA 163N2		
\$COW	72.72	
FPI	66.35	
EPI	35.05	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
7.7	2	64	83	8	40	7	-0.18	22	0.49	0.2

Full brother was the high selling bull in a past Post Rock Sale to MLM Gelbvieh. Typical of the Astronaut sired cattle she's sound-footed, good-uddered, and eye appealing in her design. Don't overlook these proven purebred females and real genetic value they offer.

AI: 4/24/2020 to TPG Frontrunner 2510F (1439628)
PE: 5/4/2020-8/11/2020 to RNBG 32F9 (1424101)

169 DCSF POST ROCK TWILA 145C2

PB 92% Gelbvieh Cow	Double Black	Double Polled
840003208879708	2/25/2015	1324743
JCB LAZY TV BEECH JET R052ET		
JKGF FUTURE INVESTMENT X037		
LWHF SANDY 37M		
RID R COLLATERAL 2R		
DCSF POST ROCK TWILA 236Y2 ET		
DCSF POST ROCK TWILA 223M2		
\$COW	102.13	
FPI	81.18	
EPI	49.88	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
10.8	0.9	74	99	20	57	6	-0.17	35	0.58	0.42

The kids showed this cow back in the day and she was a really solid show heifer, and she has been a really solid producer in our program as well. It's no secret that purebred, and in particular PB94 Gelbvieh cattle, which offer eye appeal and quality like this cow and combine it with curve-bending EPDs that move the needle for carcass traits are seeing strong demand. Top 2% marbling EPDs, quality enough to show at a high level, and AI bred to the elite bulls. What's not to like about any part of this equation.

AI: 4/24/2020 to JKGF Chief Justice C205 (1325089)
PE: 5/4/2020-8/11/2020 to RNBG 32F9 (1424101)

170 DCSF POST ROCK WILMA 61C2

PB 92% Gelbvieh Cow	Double Black	Double Polled
840003208879511	2/7/2015	1324706
JCB LAZY TV BEECH JET R052ET		
JKGF FUTURE INVESTMENT X037		
LWHF SANDY 37M		
DCSF POST ROCK SILVER 233U1		
DCSF POST ROCK WILMA 293Z2ET		
TOG TWIN OAK STAR 148U ET		
\$COW	100.97	
FPI	86.18	
EPI	82.94	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.7	0.7	76	111	20	57	10	-0.2	34	0.78	0.51

AGA Dam of Merit with sensational progeny records of 89 BW 102WW 103YW on all her progeny and a 138 IMF ratio on her son. Lots of renewed interest in elite purebred Gelbvieh genetics, and this cow certainly deserves your consideration. Her Payweight 1682 sold for \$6250.

AI: 4/24/2020 to CTR Jackpot 8660F ET (1468377)
PE: 5/4/2020-8/11/2020 to RNBG 32F9 (1424101)

171 DCSF POST ROCK 59M 183C2

81% Gelbvieh Cow	Double Black	Double Polled
840003208879529	3/8/2015	1324808
JCB LAZY TV BEECH JET R052ET		
JKGF FUTURE INVESTMENT X037		
LWHF SANDY 37M		
JRI GREAT WESTERN 254N68 ET		
DCSF POST ROCK MISSY 140X2		
MSH MISS WOODHILL		
\$COW	100.25	
FPI	78.7	
EPI	55.29	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
10	0.9	72	99	19	55	7	-0.18	41	0.76	0.36

AGA Dam of Merit female that has a 363-day calving interval and a 102 nursing ratio with a 118 IMF ratio to back up her Top 30% marbling EPDs. Check out her top end son Lot _____ for more proof of her producing ability.

AI: 4/24/2020 to Frontrunner TPG 2510F (1439628)
PE: 5/4/2020-8/11/2020 to RNBG 32F9 (1424101)

Cowman's Kind TWO-YEAR-OLD FEMALES



EGL GAME CHANGER D136 • Sire of Lots 172, 173.

172 DCSF POST ROCK MISS PRIDE 169G8

42%GV 58%AN Balancer Cow Double Black Double Polled
840003208879722 3/24/2019 1458975

KCF BENNETT Y6

EGL GAME CHANGER D136

EGL EVELYNN U426

JKGF FUTURE INVESTMENT X037

DCSF POST ROCK MISS PRIDE 83D8

DCSF POST ROCK ELLIE 47Z8

\$COW 75.98

FPI 88.87

EPI 141.45

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
11.7	0.3	78	121	12	51	9	0.05	43	0.39	0.61

Her dam is off to a great start with a 103 weaning ratio on her first calves. I'm occasionally asked about my Game Changer daughters. My response judge people by their actions not their words. At the recent Eagle Pass dispersal I purchased 11 Game Changer daughters and 3 own daughter of Game Changers dam the Evelyn cow after seeing his first group of daughters calve at Post Rock.

AI: 4/20/2020 JRI Probity 254 D28 (1351990)

PE: 4/28/2020-8/11/2020 to JRI Probity 254 D28 (1351990)

173 DCSF POST ROCK GWEN 46G8

53%GV 47%AN Balancer Cow Double Black Double Polled
840003208879633 2/5/2019 1459003

KCF BENNETT Y6

EGL GAME CHANGER D136

EGL EVELYNN U426

JKGF FUTURE INVESTMENT X037

DCSF POST ROCK GWEN 43A8

DCSF POST ROCK GWEN 25X8

\$COW 77.33

FPI 88.09

EPI 122.88

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.7	0.4	78	114	10	48	10	-0.02	35	0.41	0.6

Game Changer daughters have been solid additions to our cow herd. Her dam had a really bad blue eye so she wasn't sound enough to sell with her age group but it hasn't affected her producing ability as she's been a 4 time AGA Dam Of Merit in 2017, 2018, 2019, and 2020 with a 105 nursing ratio.

AI: 4/20/2020 JRI Probity 254 D28 (1351990)

PE: 4/28/2020-8/11/2020 to ICC Payweight 1682-7139 (AAA18816807)

177 DCSF POST ROCK TWILA 30G8

50%GV 50%AN Balancer Cow Double Black Double Polled
840003208879516 2/3/2019 1458923

SUMMITCREST COMPLETE 1P55

KM BROKEN BOW 002

SUMMITCREST PRINCESS 0P12

DCSF POST ROCK POWER STROKE 95B1 ET

DCSF POST ROCK TWILA 131E2

DCSF POST ROCK TWILA 139A2

\$COW

FPI 86.91

EPI

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.8	-0.1	75	111	20	58	8	-0.09	38	0.61	0.53

AI sired by the featured ABS sire Broken Bow that we've had excellent results with. She's a member of the Twila tribe and her dam is already on our Radar. We always try to share a cross section of our replacement heifers from cows or cow families that have several daughters in the herd already.

AI: 4/20/2020 JRI Probity 254 D28 (1351990)

PE: 4/28/2020-8/11/2020 to JRI Probity 254 D28 (1351990)

174 SDCG MS. 202G6

41%GV 58%AN Balancer Cow Black Polled
840003220054721 11/2/2019 1464847

MILL COULEE PAY RAISE

ICC PAY RAISE 4886

ICC BLACKBIRD 0739

RID R COLLATERAL 2R

BDCG MS RIGHT 202U

GRU MS RIGHT 202M

\$COW

FPI 76.22

EPI

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
11.7	-0.6	69	112	14	49	6	0.06	36	0.2	0.26

MS 202G6 is a black, homozygous polled heifer who stems from a cow family full of big-middled, easy-doing cows. Her dam is a maternal sister to 2011 Balancer Futurity Champion, SDCG X-Factor, and sired by curve-bending structure improver, Pay Raise 4886.

Sells AI'd to past Balancer Futurity Champion, JRI PROBITY (AMGV1351990), on 11-25-21 and then pasture exposed to exciting calving-ease herdsire SDCG Mr. Grant 202G5 (AMGV1464236) from 1-10-21 to 2-22-21.

176 DCSF POST ROCK TWILA 18G8

41%GV 59%AN Balancer Cow Double Black Homozygous Polled
840003208879444 2/1/2019 1460258

BASIN PAYWEIGHT 1682

D A R BULL CITY R111

DEER VALLEY BLACKCAP 51291

DCSF POST ROCK ASTRONAUT 157A

DCSF POST ROCK TWILA 169D2

DCSF POST ROCK TWILA 42Z8

\$COW 75.95

FPI 83.39

EPI 148.57

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.9	0.4	77	119	14	52	7	0.07	36	0.2	0.41

Purchased her sire out of the Midland Bull test. Her dam comes from a long line of top producers in our program. Note the outstanding EPD's she got to work with.

AI: 4/20/2020 JRI Probity 254 D28 (1351990)

PE: 4/28/2020-8/11/2020 to JRI Probity 254 D28 (1351990)

178 DCSF POST ROCK GT 70G2

PB 94% Gelbvieh Cow Double Black Double Polled
840003208879496 2/9/2019 1458138

JRI SECRET INSTINCT 254U83

JRI OKLAHOMA 246C4

JRI MS PERSUASION 246Z3

BEAS NEW ERA 687S

DCSF POST ROCK MS GT 278N2

JCGR BAR GT MS 19N

\$COW

FPI 71.95

EPI

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
10.4	1.8	68	98	19	52	4	-0.11	32	0.51	0.24

A cross section of the heifers means a cross section of the heifers. Here's a Purebred 94 daughter that's AI sired by the Oklahoma bull that sired our high selling Purebred bull last year. Her dam has a 104 nursing ratio in production.

AI: 4/20/2020 SydGenEnhanced (AAA18170041)

PE: 4/28/2020-8/11/2020 to ICC Payweight 1682-7139 (AAA18816807)

179 BDCG DC WILMA 69G6 ET

58%GV 42%AN Balancer Cow

Black

Polled

9/20/2019

1469241

BGGR BGGR GRAVITY 803A

VLK C503 YOUNG GUN

BVLK BVLK X04 MONA LISA

O C C MISSING LINK 830M

DCSF POST ROCK WILMA 69Y8 ET

DCSF POST ROCK WILMA 261P1 ET

\$COW	99.16
FPI	71.43
EPI	118.07

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12	-0.3	67	100	14	48	4	-0.01	34	0.43	0.15

69G6 is a homozygous black, homozygous polled fall bred heifer from a top donor shared by Dawson Creek and Stucky Gelbvieh. We purchased her dam, 69Y8, as the high selling female in the 2018 Post Rock sale, sold her first daughter (full sib to this heifer) as the 2nd high selling female in 2019, and sold her second daughter, by Probit, as the second high selling female in 2020. These 69Y8 daughters are the real deal. Sells Al'd to past Balancer Futurity Champion, JRI PROBITY (AMGV1351990), on 12-14-20 and then pasture exposed to exciting calving-ease herd sire SDCG Mr. Grant 202G5 (AMGV1464236) from 12-21-20 to 2-22-21.



BDCG DC WILMA 69F ET • Maternal sister to Lots 179, 180.

180 DMS STUCKYS MISS KANSAS ET

58%GV 42%AN Balancer Cow

Homozygous Black

Homozygous Polled

1/29/2019

1444901

BGGR BGGR GRAVITY 803A

VLK C503 YOUNG GUN

BVLK BVLK X04 MONA LISA

O C C MISSING LINK 830M

DCSF POST ROCK WILMA 69Y8 ET

DCSF POST ROCK WILMA 261P1 ET

\$COW	109.71
FPI	67.73
EPI	95.48

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
14.5	-1.5	56	77	14	42	6	0	30	0.42	0.21

Genomic enhanced EPDs.

Born on Kansas Day, Stuckys Miss Kansas ET WIL 45G comes from a favorite cow family at Post Rock her dam Post Rock Wilma 69Y8 was the high selling female in the 2017 sale and is a maternal sister to Post Rock Wilma 294Z8 the high selling female in the 2018 sale. 45G full sister Post Rock 61E8 was the high selling female of 2019 sale. 45G like her sire C503 Young Gun packs a lot of power and meat into a smaller frame. Aled to SKF Wharton 51W the #1 CE trait leader 4/13/2020 P.E. TTTT Mighty Hot 4/28/2020 to 8/30/2020



DCSF POST ROCK WILMA 69Y8 ET • Dam of Lots 179, 180.

181 DCSF POST ROCK WILMA 118G8

58%GV 42%AN Balancer Cow

Double Black

Homozygous Polled

840003208879455

2/25/2019

1458240

BGGR BGGR GRAVITY 803A

VLK C503 YOUNG GUN

BVLK BVLK X04 MONA LISA

O C C MISSING LINK 830M

DCSF POST ROCK WILMA 17Y8ET

DCSF POST ROCK WILMA 261P1 ET

\$COW	104.03
FPI	69.37
EPI	107.08

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
13.7	-0.6	61	89	13	44	6	-0.01	25	0.27	0.19

Young gun daughters are highly thought of in our program. This heifer's mother is a flush sister to the 69Y8 donor for Stucky's and Dawson Creek. Several full sisters in blood have been high sellers in past sales AI: 4/20/2020 JRI Probit 254 D28 (1351990) PE: 4/28/2020-8/11/2020 to ICC Payweight 1682-7139 (AAA18816807)



DCSF POST ROCK WILMA 17Y8ET • Dam of Lot 181.

182 DCSF POST ROCK LUCY 128G8

58%GV 42%AN Balancer Cow

Double Black

Homozygous Polled

840003208879570

3/2/2019

1458873

BGGR BGGR GRAVITY 803A

VLK C503 YOUNG GUN

BVLK BVLK X04 MONA LISA

GBNR BAR NONE CAPTAIN 42XET

DCSF POST ROCK LUCY 400A8

ANKONY LUCY 0B13

\$COW	
FPI	76.87
EPI	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
10.9	1.2	73	106	13	49	7	0.02	32	0.28	0.33

Expect maternal excellence with this heifer. Sired by the cow maker Young Gun her dam was among the most impressive that was purchased by last years volume female buyer Prairie Breeze Ranch AI: 4/20/2020 JRI Probit 254 D28 (1351990) PE: 4/28/2020-8/11/2020 to ICC Payweight 1682-7139 (AAA18816807)

183 DCSF POST ROCK BLK BAL 150G8

55%GV 39%AN Balancer Cow

Double Black

Double Polled

840003208879602

3/14/2019

1458986

BGGR BGGR GRAVITY 803A

VLK C503 YOUNG GUN

BVLK BVLK X04 MONA LISA

BDCG DC STOCKMAN 56W4 ET

DCSF POST ROCK TERESSA 415Z8

DCSF POST ROCK TERESA 2308

\$COW	
FPI	80.65
EPI	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
10.8	3	85	127	10	53	7	0.02	32	0.28	0.28

Big stout and impressive from a cow that's simply a tank. Keep in mind these bred heifers are handled exactly like our replacement heifers: no grain, sorghum, silage, ammoniated wheat straw, grinding quality alfalfa and enough distillers to meet their protein requirements and calve out in pastures. I can promise you they won't be fleshy (ever hear of medical doctor tell a lady to get fat and don't exercise while she's pregnant) or translated to ranch terms shut the heifers in a lot and haul your best feed to them. AI: 4/20/2020 to Bennett D 922 (13912040) PE: 4/28/2020-8/11/2020 to ICC Payweight 1682-7139 (AAA18816807)

Cowman's Kind TWO-YEAR-OLD FEMALES



TTT MIGHTY HOT ET • Sire of Lots 184-187.

185 DMS STUCKYS GABRIELLA

50%GV 50%AN Balancer Cow Homozygous Black Homozygous Polle
840 003 216 835 965 9/14/2019 1480542

MYTTY IN FOCUS										
TTTT MIGHTY HOT ET										
AHL HOTTDAMN 105R ET										
S A V BISMARCK 5682										
DMS STUCKYS CATHY ET										
DARC P401										
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
9.9	1.1	78	120	20	59	5	0	40	0.38	0.26

Genomic enhanced EPDs.
Gwen check out this pedigree sired by the 2016 Peoples Choice Futurity winner and her dam is an own daughter of "Darci" DARC P401 who has had 2 sons win futurities at the NWSS. Gabriella has Growth with style, top 15% WW, top 20% YW, and top 30% CW with DOC top 2%
AI to EGL Lifeline B101 11/29/2020. PE to Stuckys Friend 12/6/2020

187 DMS STUCKYS GWEN

56%GV 44%AN Balancer Cow Homozygous Black Homozygous Polled
840 003 216 835 948 9/28/2019 1480455

MYTTY IN FOCUS										
TTTT MIGHTY HOT ET										
AHL HOTTDAMN 105R ET										
DMS STUCKYS TRUSTEE										
DMS STUCKYS BOSSY COW										
DCSF POST ROCK LAURA 169L2 ET										
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.6	0.9	75	111	25	62	6	0.02	45	0.51	0.41

Genomic enhanced EPDs.
Gwen blends our 2 most recent main herd sires. Gwen is sired by TTTT Mighty Hot and her dam is sired by Stuckys Trustee 025MTZ and is an own daughter of Post Rock Laura 169L2 ET our PB Donor that has put progeny into herds into many states. Stuckys Gwen 169L2 GE EPD's are fantastic Top 2% DOC, top 10% Milk and TM, top 15% CW, top 25% WW, top 30% Marb, top 35% YW.
AI to EGL Lifeline B101 11/29/2020. PE to Stuckys Friend 12/6/2020

189 BDCL DC DARCI 401G1

75%GV 25%AN Balancer Cow Black Polled
840003220054722 12/3/2019 1478713

FHG FLYING H EXTRA 150D										
JRI EXTRA EXPOSURE 285L71 ET										
JRI MS POLLED SWEETIE 285C6										
S A V BISMARCK 5682										
BDGC DC DARCI 401A1 ET										
DARC P401										
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.7	0.2	66	97	18	51	6	-0.15	31	0.7	0.07

401G1 is a black, homozygous polled heifer out of a bold made Darci/Bismarck six-year-old cow at the heart of our herd. Dam ratios BW98 and WW100 and her daughters ratio 106 on maternal WW...and did I mention that she has a sharp look that carried her to a division championship in Denver? It is hard to part with daughters of top-notch cows.
Sells AI'd to past Balancer Futurity Champion, JRI PROBITY (AMGV1351990), on 11-22-20 and then pasture exposed to exciting calving-ease herdsire SDCG Mr. Grant 202G5 (AMGV1464236) from 12-21-20 to 2-22-21.

184 DMS STUCKYS GERRI

44%GV 56%AN Balancer Cow Black Polled
840 003 216 835 946 9/11/2019 1480463

MYTTY IN FOCUS										
TTTT MIGHTY HOT ET										
AHL HOTTDAMN 105R ET										
MYTTY IN FOCUS										
JOSH FOCUSED STACK 624Y										
JOSH 624EPW										
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
14.6	-2.1	70	104	20	55	7	0.08	36	0.26	0.47

I believe in this heifer's ability to perform well for her next owner. I have a full sister and 2 maternal sisters in our herd already, and they are performing very well. Legendary Angus sire MYTTY In Focus appears 3 times in her pedigree. Evidence that line breeding done right will make predicable great genetics.
Dam was our selection out of the 2012 KGA Pick of the Herds sale. I thought she was the thickest and deepest MYTTY In Focus heifer I had seen.
Top 30% CE and top 20% BW combined with over 100 YW EPD top 5% DOC and top 25% Marbling. These results are consistent with MYTTY in Focus progeny.
AI to EGL Lifeline B101 11/29/2020. PE to Stuckys Friend 12/6/2020

186 DMS STUCKYS GLORIA

47%GV 48%AN Balancer Cow Homozygous Black Homozygous Polled
840 003 216 835 950 9/17/2019 1480553

MYTTY IN FOCUS										
TTTT MIGHTY HOT ET										
AHL HOTTDAMN 105R ET										
BDCG DC STOCKMAN 56W4 ET										
DMS STUCKYS BUTTERCUP ET										
DMS STUCKY'S TWIX										
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
13.1	-0.5	68	100	21	55	7	0.03	32	0.32	0.35

Genomic enhanced EPDs.
This cow family has been part of our herd since 1988 and is still considered one of our best and most consistent producers. Looking at Gloria pedigree 7 generations ago we purchased twin heifer calves at side of their dam. This cow family has given us 3 herd sires and 2 donor cows including Gloria's granddam who we flushed to a couple of bulls then turned her out to raise a calf in the pasture. She died in that pasture from unknown cause. We felt we lost one of the greats then and Gloria is an example of those genetics moderate frame and thick made.
AI to EGL Lifeline B101 11/8/2020
PE to Stuckys Friend 12/6/2020

188 BDCL DC SASHA 44G2

63%GV 37%AN Balancer Cow Black Polled
840003220054720 9/9/2019 1464232

S A V BRAND NAME 9115										
BABR SECRET BRAND 2100Z ET										
BABR SECRET CRUSH										
JRI GREAT WESTERN 254N68 ET										
BDCL DC SASHA 44 B8 ET										
BDCG 44M										
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
10	0.7	66	93	12	45	5	-0.12	35	0.56	0.11

Sasha is a laser fronted, stout made daughter of the well-known Secret Brand bull originating at Beastrom's. Maternally, we have been raising these Sasha females for more than 2 decades at Dawson Creek and have come to appreciate their maternal power. Buy these fall bred heifers with confidence!
Sells AI'd to past Balancer Futurity Champion, JRI PROBITY (AMGV1351990), on 11-21-20 and then pasture exposed to exciting calving-ease herdsire SDCG Mr. Grant 202G5 (AMGV1464236) from 12-21-20 to 2-22-21.

190 BDCG DC LADY 405G4

52%GV 44%AN Balancer Cow Black Polled
840003220054725 12/8/2019 1478707

BASIN PAYWEIGHT 1682										
BDCG DC 147E13										
BDCG DC WILMA 147A6 ET										
BDCG DC BUSINESSMAN 401B ET										
BDCG DC LADY 405D5										
BDCG DC SEXY LADY 405S1										
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
10.9	0.5	79	124	23	62	4	0.05	46	0.46	0.37

Lady 405G4 is a black, polled heifer out of a promising young cow who ratios BW99 and WW101. Upon examination of her EPDs you will notice that 405G4 is a growth and maternal powerhouse. We are excited about her mating to Probity.
Sells AI'd to past Balancer Futurity Champion, JRI PROBITY (AMGV1351990), on 12-14-20 and then pasture exposed to exciting calving-ease herdsire SDCG Mr. Grant 202G5 (AMGV1464236) from 12-21-20 to 2-22-21.



191 BDCG DC LADY 405F1

75%GV 17%AN Balancer Cow Black Polled
840003210121889 8/28/2018 1437321

JRI TOP PRODUCER 282Z3

BDCG DC BUSINESSMAN 401B ET

DARG P401
BDCG BDCG 1921

BDCG 405B1

BDCG DC SEXY LADY 405U3 ET

\$COW	74.42
FPI	69.1
EPI	59.41

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
9.3	0.2	59	86	19	49	2	-0.08	27	0.47	0.27

LADY 405F1 is a heavy-milking first calf heifer raising a stout, muscular bull calf. These fall calving heifers really work in our program and we have confidence that they will work for you. 405F1 is the kind of productive young cow that will be working in your herd for years to come.

Lot A Black, Polled bull calf, BDCG 405H9, born 11-12-20. BW 78 pounds. Sired by BDCG 147F7

(AMGV1445633)

BDCG DC Lady sells pasture exposed to exciting calving-ease herdsire SDCG Mr. Grant 202G5

(AMGV1464236) from 12-21-20 to 2-22-21.

193 DCSF POST ROCK MISS B 375F2

PB 94% Gelbvieh Cow Double Black Double Polled
10/27/2018 1451236

JRI TOP PRODUCER 282Z3

DCSF POST ROCK POWER STROKE 95B1 ET

DARG P401
DCSF POST ROCK ASTRONAUT 157A

DCSF POST ROCK MISS B 368C2

DCSF POST ROCK MISS B 235X2

\$COW	77.52
FPI	67.64
EPI	22.28

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
10.5	-0.4	52	66	14	40	6	-0.24	9	0.56	0.35

Purebred 94 bred heifer intentional held over from our fall herd to calve this spring and has been running with the spring calves since weaning

AI: 4/20/2020 SydGenEnhanced (AAA18170041)

PE: 4/28/2020-8/11/2020 to ICC Payweight 1682-7139 (AAA18816807)

192 BDCG DC ARATA 39F

75%GV 25%AN Balancer Cow Black Polled
840003210121870 8/29/2018 1437323

JRI POP A TOP 197T83

JRI NEXT STEP 285X72

JRI MS BUTTERSCOTCH285T62 ET
LCC NEW STANDARD

BDCG DC ARATA 39W4

BDCG DC ARATA 39T4

\$COW	71.83
FPI	73.18
EPI	102.62

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
12.1	0.8	71	110	17	52	4	-0.16	42	0.85	0.12

DC ARATA 39F is a black Next Step daughter from a super strong maternal cow family. Her dam, 39W4, is raising her tenth calf at Dawson Creek and ratios 103WW and 103YW and her daughters ratio 102WW. 39F's pedigree, her cow family, and the stud bull calf she is raising all say she's gonna be a calf-raising machine!

Lot A Black, Polled bull calf, BDCG 39H, born 8-15-20. BW 64 pounds. Sired by BDCG Citizen F39L

(AMGV750442)

BDCG 39F sells pasture exposed to exciting calving-ease herdsire SDCG Mr. Grant 202G5 (AMGV1464236)

from 12-21-20 to 2-22-21.

194 BDCG DC TILLY 32G

PB 90% Gelbvieh Cow Black Polled
840003210121924 10/1/2019 1464853

SDCG X-FACTOR 202X

BDCG BDCG 147Z3

BDCG DC WILMA 147S1 ET
HYEK BLACK IMPACT 3960N

BDCG DC TILLY 32Y3

BDCG TILLY 32M

\$COW	
FPI	62.45
EPI	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB
9.7	1.3	60	82	18	48	3	-0.19	24	0.62	0.04

Tilly is black, polled heifer from a very productive cow family at Dawson Creek. These Tilly cows are known to just flat raise calves...they calve early, raise big calves, and breed back. Expect this moderate framed fall heifer to do the same.

Sells AI'd to past Balancer Futurity Champion, JRI PROBITY (AMGV1351990), on 12-13-20 and then pasture exposed to exciting calving-ease herdsire SDCG Mr. Grant 202G5 (AMGV1464236) from 12-21-20 to 2-22-21.

BALANCER®

Gelbvieh x Angus or Red Angus

ADDING THE POUNDS

Steers in the 2018 AGA Scale and Rail Contest had an average daily gain of 4 lbs. per day in the feedyard.

MAKING THE GRADE

Many feeders have reported Balancer-sired cattle that grade 90% Choice or better.

DELIVERING THE VALUE

Gelbvieh ranks #1 for percent retail product according to U.S. Meat Animal Research Center progress report #22.

PROVIDING VALUE ON THE RAIL

Carcass data from 302 head of 2016-born Balancer steer and heifer calves fed in Amherst, Nebraska, and harvested at Tyson Fresh Meats in Lexington, Nebraska, prove Balancer cattle are the smart choice for feedyard profitability. These Balancer-influenced calves averaged 93% yield grade 1, 2, or 3, and 98% Choice and Prime quality grade.

"These Balancers are one of the best kept secrets in the cattle industry."

-Adam Sindt, Riverview Farms, south-central Neb.



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Probity 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 sired the 2020 People's Choice Balancer Futurity and National Champion, Rebel Yell. Throughout the seedstock industry, many sales had featured sire groups that were Probity sons of which several were sale top-pers. 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. We have used him heavily in our Balancer program on Game Changer C136 and Young Gun daughters. His sire, Payweight 1682, has proven to be a landmark sire in the Angus breed, and Probity is the best breeding son of Payweight in the Balancer breed. Note his exceptional and proven EPD strength. His sons and daughters are highly recommend and will be large and important sire groups for many years.

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Game Changer proved to be the big winner in the 2019 Gelbvieh Foundation 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 also 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. His first daughters come into production this spring, and we're looking forward to the results.

One of the most exciting young bulls in recent breed history, 29 semen share holders made him one of all-time high sellers in Gelbvieh history at the 2014 Post Rock sale. Astronaut sons are sturdy built beef bulls that perform, and his daughters have proven to be solid additions to any cow herd.

D

DCSF POST ROCK POWER STROKE 95B1 ET												
Purebred 88% Gelbvieh Bull						Homozygous Black			Homozygous Polled			
2/14/2014						DCSF 95B1			1291039			
SIRE: JRI TOP PRODUCER 282Z3						DAM: DARC P401						
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI	
12.7	-1.5	48	58	19	43	3	-0.32	-2	0.71	0.33	67.14	

Several of the sale cows selling carry progeny by Powerstroke. His EPDs indicate top 1% calving ease and 4% low birth with useful growth EPDs. He's a full brother to the purebred 2015 Breeders' Choice Futurity winner, Businessman. He has a lot of quality and eye appeal, and we use him on purebred heifers as well as 3/8 and 1/4 balancer heifers to increase the resulting progeny back up to our 50-50 goal for balancer calves.

We purchased this outstanding Payweight son out of the Midland Bull Test Sale. His flush brother was the high seller of the day at \$50,000, and several flush sisters sold for 25,000+. His noted donor dam is also the dam of the Angus AI sires, Mill Coulee Payweight and ICC Strike Force. We are really pleased with his production and will have large sire groups in the future.

Cowman's Kind REFERENCE SIRES

F VLK C503 YOUNG GUN

63% GV Balancer® Bull	Homozygous Black	Homozygous Polled
3/19/2015	VLK C503	1329053
SIRE: BGGR BGGR GRAVITY 803A	DAM: BVLK BVLK X04 MONA LISA	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
14	0	69	96	5	39	8	0	30	0.36	0.24	73.67

Young Gun will have another exciting sire group this year. Young Gun was the 2017 Reserve National 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 herdsire prospects selling. His first daughters came into production in 2019, and we feel that they may be his strongest asset. They are marvelous females.



G DCSF POST ROCK POWER BUILT 37B8

75% GV Balancer® Bull	Red	Homozygous Polled
1/26/2014	DCSF 37B8	1288984
SIRE: JRI TOP PRODUCER 282Z3	DAM: DCSF POST ROCK WILMAN 298Z8 ET	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
11	-0.7	73	103	17	54	1	-0.2	33	0.96	0.22	77.75

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!



H BASIN PAYWEIGHT 1682

Purebred Angus Bull	Homozygous Black	Homozygous Polled
2/11/2011	1682	17038724
SIRE: BASIN PAYWEIGHT 006S	DAM: 21AR O LASS 7017	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
14.2	-1.6	85	139	22	64	9	0.44	60	-0.11	0.62	95.68

Payweight has certainly been the talk and high demand bull for the Angus breed. Simply stated, he's produced the best Angus sired balancer sale group that we've ever had. As the Payweight daughters have entered production, Payweight has seen a resurgence in demand as they are proving to be some of the best in the industry. Buy with confidence.



I TTTT MIGHTY HOTT 1450B

50% GV Balancer® Bull	Homozygous Black	Homozygous Polled
10/15/2014	TTTT 1450B	1317197
SIRE: MYTTY IN FOCUS	DAM: AHL HOTTDAMN 105R ET	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
12.3	-1.3	68	101	22	55	5	0.09	37	0.34	0.5	82.14

Another new and exciting sire group is the TTTT Mighty Hott ET. Mighty Hot was selected as the Balancer Breeder Choice Futurity winner in 2016. Walking rights and a semen interest was purchased out of the National Sale by STUCKY BEEF GENETICS. His initial calf crop data of 1.0 CE 97 BW 100 WW 101 YW 100 REA 100 IMF on nearly 100 progeny from 21 herds is outstanding. His sons performed very well on gain test and ultra sounded very well this year against strong contemporary groups at Post Rock. This will be an important and long term large sire group that you'll enjoy sorting thru whether you are looking for an elite sire to lead your seed stock program or a large group of bulls to build your cow herd and top the market with his steer calves.

J VRT LAZY TV DISTINGUISHED C136

50% GV Balancer® Bull	Homozygous Black	Homozygous Polled
2/12/2015	VRT C136	1325820
SIRE: V A R DISCOVERY 2240	DAM: VRT LAZY TV MS SPADE W413	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
13.2	-1	80	134	12	52	6	-0.14	48	0.82	0.74	96.68

In a Data driven world C136 has few equals. We purchased this Angus sired Discovery son out of the performance strong Thorstentson herd in South Dakota as the high selling high ratiating bull in the 2016 sale. C136 Posted a 97 BW ratio against 132 contemporaries a 123 WW ratio and 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 ultra sound 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 ratio's on 6 calves and is a Dam of Merit. His granddam has a 98 BW 104 WW 98 YW ratio's on 7 calves and has also been awarded a Dam of Merit. His great granddam has a 83 BW 105 WW 101 YW ratio's on 9 calves and is an AGA Dam of Distinction. In his initial calf crop C136 has a 94 BW ratio 101 WW 102 YW 100 REA and 121 IMF ratios. He has as strong of curve bending EPD profile as you can write and has as large contemporary group data base generations deep to back it up. Look over his sons selling they jump out at you in person and on paper and are new and exciting sire group.





Covid Concerns

For those wishing to come in advance and view the bulls, they are located ¼ mile east and ½ north up the private drive and are in the pens listed below. Pen numbers are located on top of the gates and at the middle of the feed bunk. I would appreciate first-time visitors or customers to give me a call, and I will be glad to show you the bulls on a personal basis. As in the past, many repeat customers may view the bulls at their convenience. The bulls will be moved to the sale location on February 24 and the penning sheet will be available in the office.

Pen 2: Fall Bulls, Both Balancer and Purebred

1, 2, 6, 8, 9, 10, 11, 16, 21, 25, 27, 31, 39, 40, 41, 44, 60, 61, 63, 65, 68

Pen 3: Fall Bulls, Both Balancer and Purebred

3, 4, 5, 7, 12, 13, 14, 15, 17, 18, 19, 20, 22, 23, 24, 26, 28, 29, 30, 32, 33, 34, 35, 36, 37, 38, 42, 43, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 62, 64, 66, 67

Pen 4: Balancer Spring Bulls

69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 81, 82, 83, 85, 86, 87, 88, 89, 90, 92, 93, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 106, 107, 112

Pen 5: Purebred and High Percentage Spring Bulls

80, 84, 91, 108, 109, 110, 111, 113, 114, 115

SALE OFFERING VIDEOS

Visit www.postrockcattle.com or www.mms.bz to view the sale offering videos available on the bulls and females selling.

BID LIVE ONLINE

Bidding available sale day on www.dvauction.com.



MMS

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Blountstown, FL 32424

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