

POST ROCK CATTLE COMPANY

*Cauman's*  
**KIND**  
**BULL & FEMALE SALE**

**FEBRUARY 27, 2016 • 12:30 PM (CST)**

**Post Rock Cattle Company Sale Facility • Barnard, Kansas**



Bill Clark 785.792.6244



Leland Clark 785.792.6208

## POST ROCK CATTLE COMPANY

Dear Fellow Cattle Producers:

Welcome to this year's edition of the "Cowman's Kind" bull and female sale. In case you hadn't realized, this year's sale date has been moved to the last Saturday in February, which is when we will continue to hold it in the future. Several customers have been requesting an earlier sale date for several years for a variety of reasons. This, combined with the fact that our spring AI & ET program has grown to over 300 head and has required us to start putting in cidrs less than a week after our former sale date, created a management situation with sale day tear down, load & delivery and meeting vet requirements to go to various states. As always, we still offer free bull delivery or free care until May 1 with commitment to customer service and the guarantees that have been in place for many years. These are highlighted in the Terms & Conditions page.

Despite the recent price adjustment on feeders & fat cattle, these are truly exciting times to be in the cattle business. We are proud of and take seriously our part of supplying the genetic input portion of the total profit equation for our customers. Disciplined cross breeding programs work, and they work best when a crossbred cow is in production and can be maintained in a maternal-driven crossbreeding scenario. The Meat Animal Research Center continues to document the Gelbvieh cow as the most efficient cow in the industry from a pounds of weaned calf per cow exposed, in addition to having the most economical cow size. Add in the extra muscle and performance advantage, and you can have extra pounds to sell and the best replacement females in the industry.

This year's sale offering is really strong. The cows selling truly represent over 30 years of relentless culling and selection pressure. The bulls are a tremendous group and are loaded from top to bottom in both the Purebred and Balancer group. There are several new sire groups to choose from this year and some of our most proven genetics sell in volume sire groups. Nearly 600 cows and many AI and ET matings are involved in producing the bulls selling, and they reflect that level of culling and commitment. You'll notice many ET produced bulls. We have chosen this route to increase our bull numbers slightly rather than lower our standards at the other end. We are proud of each and every bull selling, and all are expected to have a positive impact on their new owners' program.

As in the past, we have bulls from our cooperator herds: Meadowlark Gelbvieh, Dawson Creek Gelbvieh, Twin Oak Gelbvieh, and Stucky Beef Genetics. The addition of cooperative herds has allowed us to increase selection pressure placed on bulls as well as offer more 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.

If there's anything we can do to help increase your profitability, let us know, as our survival in the seed stock business is based on your profitability. We look forward to seeing you February 27 at the sale. Our experience from the past is that, unfortunately, we cannot spend enough time with each of you on the sale day. We encourage you to call or visit at any time prior to the sale.

Sincerely,  
Bill and Leland Clark

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

**3041 E. Hwy. 284, Barnard, KS 67418 • Fax: 785.792.6250 • Email: [prcc@twinvalley.net](mailto:prcc@twinvalley.net)**

### 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.

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*Cowman's*  
**KIND**  
**BULL & FEMALE SALE**

**FEBRUARY 27, 2016 • 12:30 PM (CST)**  
Post Rock Cattle Company Sale Facility • Barnard, Kansas

**116 PUREBRED GELBVIEH AND BALANCER® BULLS**  
**67 PUREBRED GELBVIEH AND BALANCER® FEMALES**

**SALE DAY PHONES**

Ranch	785-792-6244
Bill Clark	785-392-0889
Leland Clark	785-392-0888
Chris Mitchell	334-695-1371
Randy Sienknecht	319-290-3763

**AUCTIONEER**

Eddie Burks

**SALE REPRESENTATIVES**

Guy Peverley	Stock Exchange
Justin Stout	Stock Exchange
Stephen Russell	Kansas Livestock Association
Myron Edelman	American Gelbvieh Association

**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](http://www.mms.bz) to view the sale offering videos available on the bulls and females selling.

**ONLINE INTERNET BIDDING**

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

***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**

Rock City Motel  
Minneapolis, KS  
785-392-2165  
*Salina is 45 miles from the ranch and is served by most major motel chains. If we can assist you with motel reservations, please contact Bill Clark.*

**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.



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

**MMS**  
[www.mms.bz](http://www.mms.bz)

**SALE MANAGEMENT BY:**  
**Mitchell Marketing Service**  
Chris Mitchell 334-695-1371  
Randy Sienknecht 319-290-3763  
2262 C Avenue, Gladbrook, IA 50635





## 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 dies or 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 your bull dies within the first 90 days Post Rock will credit you with 50% of the purchase price and provide a loaner bull if available at no 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.

### 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.

### 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 Bill or Leland 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 Bill or Leland 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.

### 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.

### 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 Bill 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 late April 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 Accuration and 8 lbs. of corn per day. In late October after the silage pile is opened, they were switched to a ration of sorghum 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 in late August and were placed on a gain test from mid September to mid January 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 in as large of contemporary groups as possible. They were submitted as fall purebreds, fall balancers with ultrasound taken 11-30-15 and spring purebred, spring balancer and Denver bulls with ultrasound taken 1-4-16. This data was collected by a CUP certified technician and all data was submitted to the AGA. However, all ET bulls (AGA rule) & bulls for various reasons were not ratio'd by the AGA in these contemporary groups. 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 all 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. As covered in the "About the Sale Cattle" page the fall bulls were basically grown on sudan grass with minimal supplementation while the spring bulls were placed on a 110 day gain test with a target ADG of 3.25 shortly after weaning. Also of note is the large difference in the rib eye area between the spring bulls & fall bulls. 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. Questions, concerns or comments please

ask! 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". The average for the groups are: **fall bulls** 12.2 REA, 1.93 IMF and 0.19 BF, **spring Balancer** 13.9 REA, 4.47 IMF and 0.24BF, **spring purebreds** 14.1 REA, 3.75 IMF and 0.22 BF.

### SALE COWS

As in the past, our sale group of females includes all our sound six year olds and approximately 15 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 my mind, there are at least six cows that deserve to be in donor programs and they have earned that right from their exceptional production. 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 flushing 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.

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

### EPDs IN THE SALE BOOK

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

### Genomic EPDs

The major benefits of GE EPDs are: risk reduction through improved accuracies, value of time to assess breeding stock at a younger age, increased rate of genetic progress, and getting data on economically important traits which are expensive or difficult to measure.

### 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.





DCSF POST ROCK PRODUCER 400B1 • Sells as Lot 1.

1	<b>DCSF POST ROCK PRODUCER 400B1</b>		
	Purebred 88% Gelbvieh Bull	Red	Homozygous Polled
	12/1/2014	DCSF 400B1	1320574

JRI TOP PRODUCER 282Z3

JRI POP A TOP 197T83

DCSF POST ROCK TREVER 465Z1

JRI MS GRAND CANYON 282S2  
GBNR BAR NONE CAPTAIN 42XET

RHRT MISS CYNTHIA BRASS ET

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
11	-0.3	71	96	23	57	1	-0.54	25	0.51	-0.04	71.71
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
68	614	1283	11.45	2.909	0.31						

Genomic enhanced EPDs.

Homo-polled, diluter-free red herd bull. He has one of the most maternal stacked pedigrees you can write on the dam side. Start with the great Trevor C17 cow, add Top Brass who is a flush sister to Wilma 147H, add PO16 who is a flush sister to Farrah and Fawn, both national champion females, and add 442D, who has been a backbone of the Cedar Top program, and you have tremendous Gelbvieh maternal excellence stacked. He was raised with our spring calves (like Lot 2 and others), only his dam was struck by lightning six weeks prior to weaning, and he finished raising himself, and still ratioed 95 as an orphan. He was ratioed with the spring calves even though he shouldn't have been and was the top gaining spring purebred bull, gaining 4.77ADG on a ration designed for 3.25. This bull has been a standout since birth and offers much to the Gelbvieh breed from a maternal excellence standpoint and is as deep, stout, and good structured as you can make one. One of the last sons to sell by Top Producer who sired last year's high seller, Post Rock Power Built and last year's Breeders' Choice Champion, Businessman. Tremendous genetic opportunity.



JRI TOP PRODUCER 282Z3 • Sire of Lots 1, 2.





DCSF POST ROCK PRODUCER 388B8 • Sells as Lot 2.

2	<b>DCSF POST ROCK PRODUCER 388B8</b>		
	Purebred 88% Gelbvieh Bull	Black	Homozygous Polled
	11/6/2014	DCSF 388B8	1318959

JRI TOP PRODUCER 282Z3

JRI POP A TOP 197T83

DCSF POST ROCK SANDY 420Z2

JRI MS GRAND CANYON 282S2  
GBNR BAR NONE CAPTAIN 42XET

DCSF POST ROCK SANDY 273W2

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
12	-0.5	71	97	24	60	1	-0.54	26	0.53	-0.24	67.41
BW		Adj. WW		Adj. YW		Adj. REA		Adj. IMF		Adj. Fat	
74		671		1253		13.47		2.408		0.26	

Genomic enhanced EPDs.

Outstanding Top Producer son whose granddam is none other than the dam of the popular young AI sire, Post Rock Highly Focused. He ratioed 92BW, 103WW, 102YW, and was the 3rd high gaining purebred bull on Gain Test with a 109 Ratio. We held 12 head of first calf, fall bred heifers over to our spring group on purpose, and he was therefore raised with the spring purebred bulls. This bull was the pick of many on our KGA summer tour last year, and wow, has he continued to develop since. His EPD's are top 15% for calving ease, top 35% WW, 45% YW. Given our experience with this cow family, we feel he should be safe for heifers and sire the extra rib and muscle his sire is noted for.

**View videos of sale offering  
online at [www.mms.bz](http://www.mms.bz)**





DCSF POST ROCK WESTERN 58C2ET ET • Sells as Lot 3.



DCSF POST ROCK TWILA 223M2 • Dam of Lot 3.

### 3 **DCSF POST ROCK WESTERN 58C2ET ET**

Purebred Gelbvieh Bull  
2/7/2015

Heterozygous Black Homozygous Polled  
DCSF 58C2 1325203

JRI GREAT WESTERN 254N68 ET

JRI EXTRA EXPOSURE 285L71 ET

JRI MS P BLACKBERRY 254K55ET  
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	FPI
13	1.9	67	90	43	69	7	-0.56	25	0.41	-0.6	55.32
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
82	673	1286	15.09	2.392	0.29						

Genomic enhanced EPDs.

Homo-polled, hetero-black. Full brother to the Lot 120 cow that we're so proud of. This bull is lead herd sire material on his own merit and reminds me a great deal of his prepotent sire, Great Western. The only flush we've ever repeated on his donor dam, 223M2 is to Great Western because of the quality of both the bulls and females all partners had in the flush. If he breeds like his pedigree, you might well end up with AI sire serving in your pasture.



JRI GREAT WESTERN 254N68 ET • Sire of Lot 3.





CCRO MS C-CROSS EC / 7309T • Dam of Lot 4.

## 4 **DCSF POST ROCK JACKPOT 41C2ET ET**

Purebred Gelbvieh Bull      Homozygous Black      Double Polled  
2/3/2015      DCSF 41C2      1325721

GLAG ADKINS JACKPOT 906W

JBOB CAROLINA FORTUNE 2564JET

GLAG ADKINS MISS DIXIE 672S  
FHG VVFG FLYING H EXCLUSIVE

CCRO MS C-CROSS EC / 7309T

FHG CAROLINA MS 3661L 5124R

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
9	4.7	78	120	43	73	0	-0.65	48	0.91	0.14	77.37
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
86	797	1340	15.06	4.498	0.21						

Genomic enhanced EPDs.

- Donor dam is the carcass cow "7309T"
- ET marriage of the elite carcass genetics in the purebred population verified by top 1% marbling
- Performance and marbling bull with data & EPD's to back it up
- The biggest ribeye and the second highest IMF on ultrasound of the spring purebreds
- Has not been homo polled tested



DCSF POST ROCK JACKPOT 41C2ET ET • Sells as Lot 4.





DCSF POST ROCK WILMA 262P1 ET • Dam of Lots 5-7.

## 5 **DCSF POST ROCK TRACTION 367B1ET ET**

Purebred Gelbvieh Bull Heterozygous Black Homozygous Polled  
10/27/2014 DCSF 367B1 1319095

RWG TRACTION 7412

RWG ROYAL RESERVE 5066

RWG NINE LIFE KITTY 21N  
BTI GRANITE 2135M

DCSF POST ROCK WILMA 262P1 ET

DCSF POST ROCK WILMA 147H ET

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
8	0.6	74	115	33	70	6	-0.24	39	0.29	-0.19	68.27
BW		Adj. WW		Adj. YW		Adj. REA		Adj. IMF		Adj. Fat	
86		646		1142		13.8		1.804		0.27	

- ET PB son from the elite PB genetics in the breed
- Homo polled, Hetero Black
- Can't write much better EPD's on a PB

## 6 **DCSF POST ROCK TRACTIO 369B1ET ET**

Purebred Gelbvieh Bull Heterozygous Black Homozygous Polled  
10/28/2014 DCSF 369B1 1319096

RWG TRACTION 7412

RWG ROYAL RESERVE 5066

RWG NINE LIFE KITTY 21N  
BTI GRANITE 2135M

DCSF POST ROCK WILMA 262P1 ET

DCSF POST ROCK WILMA 147H ET

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
8	0.6	74	115	33	70	6	-0.24	39	0.29	-0.19	68.27
BW		Adj. WW		Adj. YW		Adj. REA		Adj. IMF		Adj. Fat	
98		648		1193		12.64		1.839		0.19	

- Flush brother to Lots 5 & 7
- Flush sister is at the top of the fall heifers
- Build your cowherd with these bulls

## 7 **DCSF POST ROCK TRACTION 347B1ET ET**

Purebred Gelbvieh Bull Homozygous Black Homozygous Polled  
10/18/2014 DCSF 347B1 1319092

RWG TRACTION 7412

RWG ROYAL RESERVE 5066

RWG NINE LIFE KITTY 21N  
BTI GRANITE 2135M

DCSF POST ROCK WILMA 262P1 ET

DCSF POST ROCK WILMA 147H ET

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
8	0.6	74	115	33	70	6	-0.24	39	0.29	-0.19	68.27
BW		Adj. WW		Adj. YW		Adj. REA		Adj. IMF		Adj. Fat	
80		632		1205		12.77		1.331		0.25	

- Donor dam is a flush sister to Silver's dam
- Donor ratios 99BW, 108WW, 102YW
- Elite genetic mating





**BDCG BUSINESSMAN** • Maternal brother to Lots 8, 9, 10, 11.

## 8 **DMS STUCKYS DARC ATTRACTION ET**

Purebred Gelbvieh Bull Heterozygous Black Homozygous Polled  
2/6/2015 **DMS DAR15C** 1323085

RWG TRACTION 7412

RWG ROYAL RESERVE 5066

DARC P401

RWG NINE LIFE KITTY 21N  
XXB TITUS 880K

SLGB MISS POWER LINE

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
14	-1.9	66	90	17	64	5	-0.56	20	0.45	-0.37	62.82
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
82	716	1249	14.61	3.042	0.36						

Genomic enhanced EPDs.

- Homo polled, hetero black herd bull
- Elite genetic mating
- Outstanding individual data & performance

## 10 **DMS STUCKYS EXEC ET**

Purebred Gelbvieh Bull Homozygous Black Homozygous Polled  
9/23/2014 **DMS DAR8B** 1301996

BDCG PMFG CHIEF EXECUTIVE10U1

RID R COLLATERAL 2R

BDCG DC WILMA 10N2 ET  
XXB TITUS 880K

DARC P401

SLGB MISS POWER LINE

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
11	0.3	67	91	23	57	4	-0.45	24	0.56	-0.05	67.91
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
88	546	1015	12.4	1.504	0.11						

- ET son of the great Darci donor sired by a past futurity runner up for Dawson Creek
- The best in Gelbvieh genetics
- Individual data may be off a little due to being raised on a poor recip dam but his EPD's are top 15% calving ease, 25% low birth with near breed average growth

## 9 **DMS STUCKYS TRACTION ET**

Purebred Gelbvieh Bull Heterozygous Black Homozygous Polled  
1/19/2015 **DMS DAR12C** 1323086

RWG TRACTION 7412

RWG ROYAL RESERVE 5066

DARC P401

RWG NINE LIFE KITTY 21N  
XXB TITUS 880K

SLGB MISS POWER LINE

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
11	-0.6	67	95	30	64	6	-0.3	25	0.4	-0.06	68.92
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
79	552	1062	12.37	2.924	0.31						

- Full brother at work at Cordell Sheridan in Idaho
- Some of the elite genetics selling
- ET calf raised on poor recip

## 11 **BDCG DC 401B2 ET**

Purebred Gelbvieh Bull Homozygous Black Homozygous Polled  
9/1/2014 **BDCG 401B2** 1308554

RWG TRACTION 7412

RWG ROYAL RESERVE 5066

DARC P401

RWG NINE LIFE KITTY 21N  
XXB TITUS 880K

SLGB MISS POWER LINE

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
13	-0.7	60	83	22	64	5	-0.59	18	0.52	-0.52	54.51
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
82	792	1153	13.09	1.043	0.22						

Genomic enhanced EPDs.

- Flush brother serves in the Cordell Sheridan herd in Idaho
- The best in PB Gelbvieh genetics
- Homo black, homo polled PB herd bull



DCSF POST ROCK ASTRONAUT 157A • Sire of Lots 12-15.



DCSF POST ROCK TWILA 34X2 • Dam of Lot 12.

## 12 DCSF POST ROCK ASTRONAUT 70C2

Purebred Gelbvieh Bull	Homozygous Black	Double Polled
2/9/2015	DCSF 70C2	1324840

DCSF POST ROCK ASTRONAUT 157A  
JKGF FUTURE INVESTMENT X037  
DCSF POST ROCK ELBA 50U2  
DCSF POST ROCK MASS APPEAL ET  
DCSF POST ROCK TWILA 34X2  
DCSF POST ROCK TWILA 48U2

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
9	1.2	64	89	37	69	9	-0.15	24	0.45	0	65.71
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
84	791	1211	12.94	4.887	0.36						

- Outstanding dam has a 110WW ratio in production
- Useful EPD's and outstanding data
- The first of the Astronaut calves to sell with a 4.3 IMF score on a purebred

## 14 DCSF POST ROCK ASTRONAUT 66C2

Purebred Gelbvieh Bull	Homozygous Black	Double Polled
2/8/2015	DCSF 66C2	1324709

DCSF POST ROCK ASTRONAUT 157A  
JKGF FUTURE INVESTMENT X037  
DCSF POST ROCK ELBA 50U2  
JRI GREAT WESTERN 254N68 ET  
DCSF POST ROCK RHONDA 171Y2  
DCSF POST ROCK RHONDA 76S2

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
9	1.9	69	100	31	66	8	-0.13	31	0.53	-0.15	63.55
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
86	694	1227	13.57	2.879	0.26						

- Exceptional individual data
- Ratio of 102WW, 101YW
- Descended from the strong Rhonda cow family

## 13 DCSF POST ROCK ASTRONAUT 56C2

Purebred Gelbvieh Bull	Homozygous Black	Double Polled
2/6/2015	DCSF 56C2	1324704

DCSF POST ROCK ASTRONAUT 157A  
JKGF FUTURE INVESTMENT X037  
DCSF POST ROCK ELBA 50U2  
JOB DANELL MONTANA INFUSION  
DCSF POST ROCK WAVE 19Y2  
DCSF POST ROCK WAVE 91W2

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
12	1.1	65	96	33	66	10	-0.1	28	0.36	-0.07	65.06
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
82	705	1168	13.4	4.955	0.27						

- Dam has 107WW ratio on 3 calves
- Ratio of 99BW, 104WW
- Post 102 gain ratio on test

## 15 DCSF POST ROCK ASTRONAUT 72C2

Purebred Gelbvieh Bull	Heterozygous Black	Double Polled
2/9/2015	DCSF 72C2	1324842

DCSF POST ROCK ASTRONAUT 157A  
JKGF FUTURE INVESTMENT X037  
DCSF POST ROCK ELBA 50U2  
KHR 38N  
DCSF POST ROCK TWILA 48U2  
DCSF POST ROCK TWILA 155S2

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
10	1.1	61	85	35	65	9	-0.2	21	0.5	-0.07	62.44
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
88	660	1166	14.38	4.544	0.22						

- Ratio 104 rib eye, 108 marbling on ultra sound
- Dam ratios 101BW, 102WW on 6 calves
- Calving ease, performance & eye appeal wrapped together





**JKGF FUTURE INVESTMENT X037 • Sire of Lots 16-24.**

An outstanding flush of 5 bulls, all sired by the breed leader Future Investment and a new donor dam with ratios of 101BW, 106WW in production who happens to be the dam of our new Balancer herd sire Twin Oak Focus 277Y, who we think is doing a great job in our program. There are subtle difference in these bulls, but there's no denying that they are all rugged, stout, beef bulls with lots of shape & quality. Can you imagine the consistency and quality of your next calf crop if you had a set of flush brothers like this covering your cows? A couple of these bulls are more than good enough to anchor seed stock programs.

## 16 **TOG TWIN OAK INVESTMENT 442B ET**

Purebred Gelbvieh Bull      Homozygous Black      Heterozygous Polled  
8/15/2014      **TOG 442B**      **1308124**

JKGF FUTURE INVESTMENT X037

JCB LAZY TV BEECH JET R052ET

LWHF SANDY 37M  
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	FPI
7	1.9	77	104	32	70	12	-0.57	33	0.47	-0.31	65.79
BW		Adj. WW		Adj. YW		Adj. REA		Adj. IMF		Adj. Fat	
74		628				11.82		1.469		0.04	

Genomic enhanced EPDs.

## 17 **TOG TWIN OAK INVESTMENT 446B ET**

Purebred Gelbvieh Bull      Homozygous Black      Heterozygous Polled  
8/17/2014      **TOG 446B**      **1308128**

JKGF FUTURE INVESTMENT X037

JCB LAZY TV BEECH JET R052ET

LWHF SANDY 37M  
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	FPI
7	2.8	77	107	34	72	12	-0.56	37	0.49	-0.37	63.57
BW		Adj. WW		Adj. YW		Adj. REA		Adj. IMF		Adj. Fat	
79		641				11.93		0.899		0.05	

Genomic enhanced EPDs.

## 18 **TOG TWIN OAK INVESTMENT 438B ET**

Purebred Gelbvieh Bull      Double Black      Double Polled  
8/14/2014      **TOG 438B**      **1308120**

JKGF FUTURE INVESTMENT X037

JCB LAZY TV BEECH JET R052ET

LWHF SANDY 37M  
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	FPI
9	1.1	74	100	32	68	11	-0.43	30	0.5	-0.17	68.4
BW		Adj. WW		Adj. YW		Adj. REA		Adj. IMF		Adj. Fat	
80		649				10.49		1.032		0.01	

## 19 **TOG TWIN OAK INVESTMENT 439B ET**

Purebred Gelbvieh Bull      Double Black      Double Polled  
8/14/2014      **TOG 439B**      **1308121**

JKGF FUTURE INVESTMENT X037

JCB LAZY TV BEECH JET R052ET

LWHF SANDY 37M  
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	FPI
9	1.1	74	100	32	68	11	-0.43	30	0.5	-0.17	68.4
BW		Adj. WW		Adj. YW		Adj. REA		Adj. IMF		Adj. Fat	
82		642				12.64		1.025		0.02	



# Cowman's KIND PUREBRED GELBVIEH BULLS



MLG MEADOWLARK INVSTMNT 437C • Sells as Lot 21.

## 21 MLG MEADOWLARK INVSTMNT 437C

Purebred Gelbvieh Bull	Black	Heterozygous Polled
2/14/2015	MLG 437C	1325081

JKGF FUTURE INVESTMENT X037

JCB LAZY TV BEECH JET R052ET

LWHF SANDY 37M  
RID R COLLATERAL 2R

MLG MEADOWLARK WILMA 406ZET

DCSF POST ROCK WILMA 272N2 ET

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
7	2.6	79	111	24	63	4	-0.51	39	0.3	-0.19	68.34
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
90	713	1298	16.13	4.484	0.16						

Genomic enhanced EPDs.

- 115 ratio at weaning, 107 at yearling
- 109 ratio on gain test
- This bull is a standout on paper & in the flesh. Look him over.

## 23 DCSF FI 174C2

Purebred Gelbvieh Bull	Homozygous Black	Double Polled
3/7/2015	DCSF 174C2	1324761

JKGF FUTURE INVESTMENT X037

JCB LAZY TV BEECH JET R052ET

LWHF SANDY 37M  
GBNR BAR NONE CAPTAIN 42XET

DCSF POST ROCK ELBA 168Z2

DCSF POST ROCK ELBA 50U2

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
9	1.5	84	117	22	64	8	-0.17	40	0.45	-0.06	74.3
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
80	743	1259	13.76	3.736	0.22						

- 103 ratio on gain test
- Ratio's 99BW, 109WW, 104YW
- Granddam is Astronaut's dam

## 25 DCSF POST ROCK FI 27A2 112C2

Purebred Gelbvieh Bull	Homozygous Black	Double Polled
2/15/2015	DCSF 112C2	1326644

DCSF POST ROCK FI 27A2

JKGF FUTURE INVESTMENT X037

DCSF POST ROCK TWILA 218S2  
BTI GRANITE 2135M

DCSF POST ROCK GWEN 48P2

DCSF POST ROCK GWEN 152H2 ET

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
8	2.1	75	108	20	57	9	-0.17	36	0.36	-0.22	63.97
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
88	619	1181	13.45	2.885	0.15						

- Second high gaining PB 117 ratio
- Sire was a former high seller in 2014
- Dam is a consistent year after year good producer with an excellent udder

## 20 TOG TWIN OAK INVESTMENT 440B ET

Purebred Gelbvieh Bull	Double Black	Double Polled
8/15/2014	TOG 440B	1308122

JKGF FUTURE INVESTMENT X037

JCB LAZY TV BEECH JET R052ET

LWHF SANDY 37M  
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	FPI
9	1.1	74	100	32	68	11	-0.43	30	0.5	-0.17	68.4
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
89	623		10.74	1.415	0.02						

- Full ET brother to Lots 16-19

## 22 DCSF FI 161C2

Purebred Gelbvieh Bull	Heterozygous Black	Double Polled
3/2/2015	DCSF 161C2	1324756

JKGF FUTURE INVESTMENT X037

JCB LAZY TV BEECH JET R052ET

LWHF SANDY 37M  
BDCG CITIZEN F39L ET

DCSF POST ROCK RHONDA 250N2ET

DCSF POST ROCK RHONDA 55D2

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
9	1.1	74	104	28	65	10	-0.22	33	0.42	-0.23	65.77
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
88	727	1238	14.06	4.334	0.23						

- Dam is extra special with 100BW, 110WW ratio on 10 calves and is the dam of the 76S2 donor at J Bar M X Hilltop and Dennis Gustin's outstanding Captain son
- 107 ratio on gain test
- Outstanding individual data & EPD's

## 24 DCSF FI 159C2

Purebred Gelbvieh Bull	Black	Homozygous Polled
3/1/2015	DCSF 159C2	1324754

JKGF FUTURE INVESTMENT X037

JCB LAZY TV BEECH JET R052ET

LWHF SANDY 37M  
BTI EXTRA 2106K ET

DCSF POST ROCK REVEL 119T2

AWW REVEL 504R

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
7	2.2	82	112	18	59	7	-0.45	38	0.16	-0.16	70.24
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
96	819	1428	16.04	3.915	0.26						

Genomic enhanced EPDs.

- Dam has 103WW ratio, 104YW ratio in production
- Ratio of 107WW, 109YW as an individual
- Dam is outstanding and has had both a son and daughter go to Denver and be class winners

## 26 DCSF BLK BAL 60C2

Purebred Gelbvieh Bull	Black	Double Polled
2/7/2015	DCSF 60C2	1326646

DCSF POST ROCK FI 27A2

JKGF FUTURE INVESTMENT X037

DCSF POST ROCK TWILA 218S2  
MRCO NEW DIRECTION 905

DCSF POST ROCK DONNA 164P2

DCSF POST ROCK DONNA 129G2

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
12	0	68	88	26	60	9	-0.21	21	0.34	-0.27	62.26
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
84	692	1230	13.43	2.668	0.22						

- Gain 109 on gain test
- Dam has 10 calves 94BW, 99WW ratio
- Good EPD's & data back him up





## 27 DCSF POST ROCK CAPTAIN 356B2

Purebred Gelbvieh Bull Heterozygous Black Homozygous Polled  
10/23/2014 DCSF 356B2 1318948

GBNR BAR NONE CAPTAIN 42XET

CTR HIGHLIGHT 066K

EGL P016 ET  
JRI GREAT WESTERN 254N68 ET

DCSF POST ROCK RHONDA 181X2

DCSF POST ROCK RHONDA 250N2ET

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
5	3.4	95	143	20	68	7	-0.42	59	0.5	-0.53	67.7
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
92	665	1357	11.53	1.523	0.2						

Genomic enhanced EPDs.

- Performance bull with 112 WW ratio, 115YW ratio against 29 contemporaries
- Birthweight is in order with top 3% growth EPD's
- Strong dam & elite cow family who sells as Lot 139



DCSF POST ROCK CAPTAIN 356B2 • Sells as Lot 27.

## 28 DCSF POST ROCK SHARK 359B1

Purebred 88% Gelbvieh Bull Homozygous Black Homozygous Polled  
10/24/2014 DCSF 359B1 1318949

DCSF POSTROCK SILVER 273Y1 ET

DCSF POST ROCK SILVER 233U1

DARC P401  
JRI GREAT WESTERN 254N68 ET

DCSF POST ROCK BLKBIRD 119X2

DCSF POST ROCK BLKBIRD 211P1

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
7	2.7	85	130	16	58	7	-0.46	50	0.58	-0.31	68.5
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
90	630	1293	13.46	1.176	0.18						

Genomic enhanced EPDs.

- Ratio's 106WW, 109YW in a large contemporary group
- Top end dam that raises a good one every year
- An absolute phenotypic standout that jumps out in flesh & on paper



DCSF POST ROCK SHARK 359B1 • Sells as Lot 28.

## 29 DCSF POST ROCK SHARK 350B2

Purebred Gelbvieh Bull Homozygous Black Double Polled  
10/20/2014 DCSF 350B2 1318945

DCSF POSTROCK SILVER 273Y1 ET

DCSF POST ROCK SILVER 233U1

DARC P401  
JRI GREAT WESTERN 254N68 ET

DCSF POST ROCK TWILA 242X2

DCSF POST ROCK TWILA 218S2

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
8	2.5	82	120	22	63	5	-0.13	44	0.61	-0.31	65.73
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
88	600	1141	11.29	1.674	0.15						

- Dam ratios 93BW, 100WW on her first 3 calves
- Shark sons are a popular sire group with top 1% WW and 1%YW growth EPD's
- Granddam produced the high selling bull in the 2014 sale



DCSF POST ROCK SILVER 273Y1 ET • Sire of Lots 27-30.

## 30 DCSF MCK SHARK 392B2

Purebred Gelbvieh Bull Double Black Homozygous Polled  
11/15/2014 DCSF 392B1 1318961

DCSF POSTROCK SILVER 273Y1 ET

DCSF POST ROCK SILVER 233U1

DARC P401  
RTRM HEADLINE

RTRM 265X ET

JCGR BAR GT LADY ICON 153J

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
9	1.1	76	111	19	57	4	-0.13	36	0.47	-0.27	64.73
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
80	587	1156	12.5	1.517	0.23						

- Extra eye appealing Shark son that's moderate frame
- Maternal sister sold in National Sale for \$10,000 to Hilltop
- In my opinion, he's a big time homo-polled purebred herd bull

## 31 DCSF POST ROCK TJB SILVER 303B2 ET

Purebred Gelbvieh Bull Homozygous Black Double Polled  
9/7/2014 DCSF 303B2 1319090

DCSF POST ROCK SILVER 233U1

DMRS SARGE 635S

DCSF POST ROCK WILMA 261P1 ET  
TJB SLEEPY 161F ET

TJB MITZI 931J ET

TJB MICHELLE 128F ET

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
6	3.3	85	131	26	69	8	-0.54	52	0.66	-0.23	70.82
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
84	576	1197	14.43	1.347	0.09						

- Top 1% growth EPD's
- 17 inch actual ribeye on 12-1-15
- ET son from a top TJB cow
- Lots of performance & maternal in his pedigree

## Cowman's KIND PUREBRED, 75% AND 63% GELBIEH BULLS



GBNR BAR NONE CAPTAIN 42XET • Sire of Lots 32, 33.



DCSF POST ROCK BLK BAL 120C8 • Sells as Lot 34.

34	DCSF POST ROCK BLK BAL 120C8
75% Gelbvieh Bull	Double Black
2/19/2015	DCSF 120C8
	1324858

JKGF FUTURE INVESTMENT X037

JCB LAZY TV BEECH JET R052ET

LWHF SANDY 37M  
DCSF POST ROCK MASS APPEAL ET

DCSF POST ROCK BLKBIRD 293W8

DCSF POST ROCK BLKBIRD 246T8

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
10	0.7	65	96	25	59	9	-0.57	28	0.48	-0.09	66.33
BW		Adj. WW		Adj. YW		Adj. REA		Adj. IMF		Adj. Fat	
84		721		1152		13.81		3.266		0.22	

Genomic enhanced EPDs.

- His outstanding dam's other 2 sons have been in the top 5 selling bulls in the sale
- Maternal brother was Reserve in his division in Denver and sold to Cordell Sheridan
- Lots & lots of muscle with nicely balanced EPD's

36	TOG TWIN OAK INVESTMENT 426B
63% Gelbvieh Bull	Black
8/8/2014	TOG 426B
	1305569

JKGF FUTURE INVESTMENT X037

JCB LAZY TV BEECH JET R052ET

LWHF SANDY 37M  
DCSF POST ROCK TOP BRASS ET

TOG TWIN OAK DIRECTION 150U

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
9	1.7	75	107	29	66	7	-0.22	35	0.35	-0.12	68.42
BW		Adj. WW		Adj. YW		Adj. REA		Adj. IMF		Adj. Fat	
81		669		1122		11.54		1.272		0.05	

- Dam ratios 100BW, 101WW, 104YW on 5 calves
- These Future Investments have been highly pursued PB genetics for us
- Elite AI sired genetics all the way back in his pedigree

32	DCSF POST ROCK CAPTAIN 336B1
Purebred Gelbvieh Bull	Heterozygous Black
10/14/2014	DCSF 336B1
	1318943

GBNR BAR NONE CAPTAIN 42XET

CTR HIGHLIGHT 066K

EGL P016 ET  
BEAS NEW ERA 687S

DCSF POST ROCK WILMA 267X1

DCSF POST ROCK WILMA 219T1

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
6	3.3	84	118	20	62	6	-0.15	44	0.36	-0.2	67.77
BW		Adj. WW		Adj. YW		Adj. REA		Adj. IMF		Adj. Fat	
88		616		1159		12.24		1.758		0.14	

- Posts 104WW ratio in fall group
- Captain Son with top 5% growth EPD's

33	DCSF POST ROCK CAPTAIN 122C2
Purebred Gelbvieh Bull	Heterozygous Black
2/19/2015	DCSF 122C2
	1324860

GBNR BAR NONE CAPTAIN 42XET

CTR HIGHLIGHT 066K

EGL P016 ET  
JRI GREAT WESTERN 254N68 ET

DCSF POST ROCK TWILA 31X2

DCSF POST ROCK TWILA 83R2

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
7	2.4	86	117	25	66	7	-0.54	42	0.58	-0.15	73.75
BW		Adj. WW		Adj. YW		Adj. REA		Adj. IMF		Adj. Fat	
88		728		1245		14.27		3.301		0.24	

Genomic enhanced EPDs.

- Ratio 107 weaning, 102YW
- Dam ratio's 100BW, 104WW, 102YW on 4 calves
- Top 1%WW, 4%YW EPD's

35	DCSF POST ROCK FI 181C2
75% Gelbvieh Bull	Heterozygous Black
3/8/2015	DCSF 181C2
	1324807

JKGF FUTURE INVESTMENT X037

JCB LAZY TV BEECH JET R052ET

LWHF SANDY 37M  
CTR GOOD NIGHT 880U

DCSF POST ROCK WILMA 296Z8 ET

DCSF POST ROCK WILMA 261P1 ET

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
9	1.9	83	124	24	65	8	-0.17	45	0.41	-0.02	74.96
BW		Adj. WW		Adj. YW		Adj. REA		Adj. IMF		Adj. Fat	
86		737		1124		14.27		3.438		0.22	

- Dam is a full sib to Meredith's Reserve Denver Jr Show Champion female
- Dam has 2 calves 108WW ratio
- Post Rock Silver dam is his granddam

37	TOG TWIN OAK INVESTMENT 427B
75% Gelbvieh Bull	Homozygous Black
8/8/2014	TOG 427B
	1305570

JKGF FUTURE INVESTMENT X037

JCB LAZY TV BEECH JET R052ET

LWHF SANDY 37M  
MCFG MIDDLE CREEK STAR 10S ET

TOG TWIN OAK STAR 281Y

TOG TWIN OAK T510 160U

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
9	2.1	78	108	26	64	8	-0.24	36	0.49	0.04	73.2
BW		Adj. WW		Adj. YW		Adj. REA		Adj. IMF		Adj. Fat	
76		629		1035		10.25		2.033		0.06	

- Top End young dam that has 107 nursing ratio on her 1st 2 calves
- Outstanding growth EPD's combined with very acceptable birth weight EPD's on this ¾ blood
- Ratios 99BW, 103WW as an individual





### 38 **TOG TWIN OAK INVESTMENT 452B**

75% Gelbvieh Bull      Homozygous Black      Double Polled  
8/20/2014      **TOG 452B**      1308152

**JKGF FUTURE INVESTMENT X037**

JCB LAZY TV BEECH JET R052ET

LWHF SANDY 37M  
DCSF POST ROCK MASS APPEAL ET

**TOG TWIN OAK GRANITE 298Y**

TOG TWIN OAK DIRECTION 89S

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
9	1.5	72	97	29	64	7	-0.24	29	0.35	-0.13	66.22
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
82	628		11.05	1.637	0.08						

- Look at the pedigree Future Investment X Mass Appeal X New Direction WOW!
- Ratio of 103 at weaning
- These Future Investments have been popular for a reason



JKGF FUTURE INVESTMENT X037 • Sire of Lots 34-38.

### 39 **DCSF POST ROCK PRODUCER 404B8**

75% Gelbvieh Bull      Black      Double Polled  
12/9/2014      **DCSF 404B8**      1320577

**JRI TOP PRODUCER 282Z3**

JRI POP A TOP 197T83

JRI MS GRAND CANYON 282S2  
GBNR BAR NONE CAPTAIN 42XET

**DCSF POST ROCK RAVEN 461Z1**

DCSF POST ROCK RAVEN 236W8

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
9	0.2	70	105	25	62	0	-0.12	32	0.51	0.03	72.37
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
76	587	1058	11.52	3.84	0.2						

- Top Producer son that was held back on purpose and raised with the spring bulls which hurt his data
- Top 35% growth EPD's
- Strong cow family backs him up



JRI TOP PRODUCER 282Z3 • Sire of Lot 39.

### 40 **DMS STUCKYS BRIDGE**

75% Gelbvieh Bull      Heterozygous Black      Homozygous Polled  
12/28/2014      **DMS 624YAB**      1316690

**MRCO NEW DIRECTION 905**

VAA LEACHMAN NEW DAY 205B

MRCO CADILLAC LADY 541E  
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	FPI
18	-1.3	78	104	38	71	9	-0.53	28	0.52	0.2	86.42
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
80	698	1273	15.57	3.463	0.16						

Genomic enhanced EPDs.

- ¾ blood Homo polled New Direction son with top 2% calving ease, 10%WW, 30%YW & 35% rib eye & marbling EPD's
- Ratio 110 rib eye, 112 IMF on ultrasound
- New Direction gets my vote as the best Gelbvieh we've ever owned



MRCO NEW DIRECTION 905 • Sire of Lot 40.

**Sale broadcast live online at**

**www.dvauction.com**

**DVAuction**  
Broadcasting Real-Time Auctions





DCSF POST ROCK BLK BAL 69C8 ET • Sells as Lot 41.



A A R TEN X 7008 S A • Sire of Lots 41-44.

## 41 **DCSF POST ROCK BLK BAL 69C8 ET**

50%GV 50%AN Balancer Bull  
2/9/2015

Homozygous Black Homozygous Polled  
DCSF 69C8 1325184

A A R TEN X 7008 S A

MYTTY IN FOCUS

CCRO MS C-CROSS EC / 7309T

A A R LADY KELTON 5551  
FHG VVFG FLYING H EXCLUSIVE

FHG CAROLINA MS 3661L 5124R

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
18	1.2	72	139	30	64	11	-0.45	55	1.02	0.88	98.67
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
78	756	1387	15.05	5.453	0.32						

Genomic enhanced EPDs.

- Herd Bull Deluxe.
- 4th high gaining bull out of 61 head on Gain Test: Ratio 115
- If ET calves were included, like Angus, on ultrasound, he would ratio 111 REA, 126 IMF
- Genomic enhanced EPD's are top 1 or 2% for calving ease, yearling weight, yield grade, carcass weight, ribeye area, marbling, and FPI. Wow!





CCRO MS C-CROSS EC / 7309T • Dam of Lots 41-44.

## 42 DCSF POST ROCK BLK BAL 49C8 ET

50%GV 50%AN Balancer Bull      Homozygous Black      Homozygous Polled  
2/4/2015      DCSF 49C8      1325206

A A R TEN X 7008 S A

MYTTY IN FOCUS

A A R LADY KELTON 5551  
FHG VVFG FLYING H EXCLUSIVE

CCRO MS C-CROSS EC / 7309T

FHG CAROLINA MS 3661L 5124R

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
16	0	75	140	28	64	11	-0.45	54	1.01	1	103.91
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
78	625	1208	14.44	5.673	0.17						

Genomic enhanced EPDs.

- Outstanding herd bull!
- 5.673 IMF ratio with .17 back fat
- If ET calves were included, like Angus on ultrasound, he would ratio 107REA, 132 IMF
- ET marriage of the best Angus and Gelbvieh genetics for calving ease, performance, eye appeal, and marbling

## 43 TOG TWIN OAK 10X 472A ET

50%GV 50%AN Balancer Bull      Homozygous Black      Homozygous Polled  
2/1/2015      TOG 472C      1323844

A A R TEN X 7008 S A

MYTTY IN FOCUS

A A R LADY KELTON 5551  
FHG VVFG FLYING H EXCLUSIVE

CCRO MS C-CROSS EC / 7309T

FHG CAROLINA MS 3661L 5124R

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
15	-0.8	74	128	28	64	9	-0.53	46	0.9	0.9	101.14
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
79	609	1107	12.93	4.974	0.25						

- Raised on a poor recip on fescue grass prior to coming to Post Rock
- Same great genetics as the rest of this breed-leading flush
- Impressive 4.97 IMF score: He's really coming on



DCSF POST ROCK BLK BAL 49C8 ET • Sells as Lot 42.

## 44 TOG TWIN OAK 10X 473A ET

50%GV 50%AN Balancer Bull      Homozygous Black      Homozygous Polled  
2/2/2015      TOG 473C      1323845

A A R TEN X 7008 S A

MYTTY IN FOCUS

A A R LADY KELTON 5551  
FHG VVFG FLYING H EXCLUSIVE

CCRO MS C-CROSS EC / 7309T

FHG CAROLINA MS 3661L 5124R

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
15	-0.8	74	128	28	64	9	-0.53	46	0.9	0.9	101.14
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
72	628	1058	13.18	3.807	0.21						

- Raised on a recip on fescue grass prior to coming to Post Rock
- Same great genetics as the rest of this breed-leading flush
- Look every bull over in this flush. They are all very, very good bulls





DCSF POST ROCK BLK BAL 165C8 • Sells as Lot 45.

## 45 DCSF POST ROCK BLK BAL 165C8

38%GV 62%AN Balancer Bull      Homozygous Black      Homozygous Polled  
3/5/2015      DCSF 165C8      1324943

MCFG ASTEROID 039A

A A R TEN X 7008 S A

MCFG MIDDLE CREEK FORTUNE 2Y  
EBY WESTERN HAULER 028S

DCSF POST ROCK BLK BAL 13X8

DCSF POST ROCK BLK BAL 117U8

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
12	-0.1	84	141	27	66	6	-0.38	53	0.7	0.69	99.26
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
82	760	1409	17.4	6.014	0.39						

Genomic enhanced EPDs.

- Outstanding dam has 95BW, 107WW ratios in production
- 17.4" ribeye and a 6.014 marbling score
- Ratio of 95BW, 112WW, with outstanding EPD's and data
- Went to Denver to represent our program

## 47 DCSF POST ROCK BLK BAL 190C8

38%GV 62%AN Balancer Bull      Double Black      Homozygous Polled  
3/12/2015      DCSF 190C8      1324815

MCFG ASTEROID 039A

A A R TEN X 7008 S A

MCFG MIDDLE CREEK FORTUNE 2Y  
EBY WESTERN HAULER 028S

DCSF POST ROCK BLKBIRD 34Y8

DCSF POST ROCK BLKBIRD 76W8

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
11	-0.5	80	134	27	67	7	-0.17	49	0.66	0.48	90.8
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
82	733	1197	14.17	6.928	0.25						

- Ratio 98BW, 108YW
- IMF score of 6.928
- Really proud of these spread EPD's we've been able to breed, and the cattle are just as impressive in the flesh.

## 46 DCSF BLK BAL 146C8

38%GV 62%AN Balancer Bull      Homozygous Black      Homozygous Polled  
2/25/2015      DCSF 146C8      1324744

MCFG ASTEROID 039A

A A R TEN X 7008 S A

MCFG MIDDLE CREEK FORTUNE 2Y  
O C C MISSING LINK 830M

DCSF POST ROCK WILMA 69Y8 ET

DCSF POST ROCK WILMA 261P1 ET

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
11	0.3	88	145	25	69	3	-0.14	56	0.82	0.4	92.18
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
86	764	1358	15.29	3.839	0.3						

- You can't bend EPD's more than this
- Ratio 101BW, 112WW, 112YW with 120 ADG ratio on test
- Outstanding young dam who goes back to Silver's mom 99BW, 105WW, 106YW on 3 calves

## 48 DCSF POST ROCK BLK BAL 67C8

38%GV 62%AN Balancer Bull      Homozygous Black      Homozygous Polled  
2/9/2015      DCSF 67C8      1324839

MCFG ASTEROID 039A

A A R TEN X 7008 S A

MCFG MIDDLE CREEK FORTUNE 2Y  
DDF MR CHUNKY 515R

DCSF POST ROCK BLKBIRD 59U8

DCSF POST ROCK BLKBIRD 2R8

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
10	-0.3	77	132	29	68	6	-0.05	48	0.52	0.49	88.42
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
86	732	1235	13.72	5.62	0.28						

- Ratio of 101BW, 107WW
- 99 Rib eye area, 134 IMF on ultra sound
- Outstanding dam 101BW, 112WW, 108YW ratio's in production



## 49 DCSF BLK BAL 93C8

38%GV 62%AN Balancer Bull      Homozygous Black      Homozygous Polled  
2/12/2015      DCSF 93C8      1324715

MCFG ASTEROID 039A

A A R TEN X 7008 S A

MCFG MIDDLE CREEK FORTUNE 2Y  
G A R PREDESTINED

DCSF POST ROCK GWEN 105X8 ET

DCSF POST ROCK GWEN 33P1 ET

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
9	1.3	83	137	26	67	7	-0.1	53	0.64	0.67	93.81
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
92	712	1186	13.14	4.965	0.32						

- Posts 105WW ratio as an individual
- Outstanding dam whose own daughter of Predestined
- Lots of Angus and Gelbvieh breed greats up close in his pedigree
- Top 3% WW, 1% YW, 2% CW, 5% marbling, 2% FPI EPD's

## 51 DCSF POST ROCK BLK BAL 45C8

50%GV 50%AN Balancer Bull      Homozygous Black      Double Polled  
2/3/2015      DCSF 45C8      1324699

MCFG ASTEROID 039A

A A R TEN X 7008 S A

MCFG MIDDLE CREEK FORTUNE 2Y  
BDG DC STOCKMAN 56W4 ET

DCSF POST ROCK TWILA 2A8

DCSF POST ROCK TWILA 236Y2 ET

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
8	2.3	83	132	26	67	7	-0.12	51	0.51	0.49	87.63
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
92	707	1308	13.1	3.68	0.16						

- 104WW, 108YW out of a heifer
- 114 ratio on gain test
- Should sire extra pounds to sell & daughters to keep

## 50 DCSF BLK BAL 108C8

38%GV 62%AN Balancer Bull      Homozygous Black      Double Polled  
2/15/2015      DCSF 108C8      1324723

MCFG ASTEROID 039A

A A R TEN X 7008 S A

MCFG MIDDLE CREEK FORTUNE 2Y  
DCSF POST ROCK BLK BAL 18P8

DCSF POST ROCK RASIN 129X8

WVR RAISIN 563R

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
12	-0.5	80	134	22	63	7	-0.11	48	0.57	0.47	90.2
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
84	691	1213	15.71	4.783	0.2						

- Note the outstanding EPD's across the board
- 104 ratio on gain test
- These Asteroid sons are for real and are a new sire group

## 52 DCSF POST ROCK BLK BAL 11C8

38%GV 62%AN Balancer Bull      Heterozygous Black      Double Polled  
1/22/2015      DCSF 11C8      1324586

MCFG ASTEROID 039A

A A R TEN X 7008 S A

MCFG MIDDLE CREEK FORTUNE 2Y  
SITZ UPWARD 307R

DCSF POST ROCK TWILA 97A8 ET

DCSF POST ROCK TWILA 223M2

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
12	0	77	127	35	73	9	-0.13	46	0.66	0.53	90.29
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
84	685	1255	14.13	3.853	0.2						

- Outstanding curve bending EPD's with the data to back it up
- His dam's 2 flush brothers brought \$8,000 each
- The very best of Angus and Gelbvieh genetics brought together

## ULTRASOUND

All bulls selling were ultrasound measured in as large of contemporary groups as possible. They were submitted as fall purebreds, fall balancers with ultrasound taken 11-30-15 and spring purebred, spring balancer and Denver bulls with ultrasound taken 1-4-16 This data was collected by a CUP certified technician and all data was submitted to the AGA. However, all ET bulls (AGA rule) & bulls for various reasons were not ratio'd by the AGA in these contemporary groups. 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 all 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. As covered in the "About the Sale Cattle" page the fall bulls were basically grown on sudan grass with minimal supplementation while the spring bulls were placed on a 110 day gain test with a target ADG of 3.25 shortly after weaning. Also of note is the large difference in the rib eye area between the spring bulls & fall bulls. 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. Questions, concerns or comments please ask! 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".

The average for the groups are: FALL BULLS 12.2 REA, 1.93 IMF and 0.19 BF, SPRING BALANCER 13.9 REA, 4.47 IMF and 0.24BF, SPRING PUREBREDS 14.1 REA, 3.75 IMF and 0.22 BF.



DCSF POST ROCK BLK BAL 353B2 • Sells as Lot 53.

## 53 DCSF POST ROCK BLK BAL 353B2

50%GV 50%AN Balancer Bull      Homozygous Black      Homozygous Polled  
10/21/2014      DCSF 353B2      1318947

KCF BENNETT QUALITY FOCUSED

MYTTY IN FOCUS

K C F MISS QUALITY P164  
MCFG MIDDLE CREEK STAR 10S ET

DCSF POST ROCK WILMA 315Y2

DCSF POST ROCK WILMA 276T2

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
16	-1.4	83	135	25	66	12	-0.32	48	0.53	0.45	94.54
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
72	638	1261	12.93	2.409	0.2						

Genomic enhanced EPDs.

- His EPD's and data jump off the page and he does as well in the flesh
- Outstanding dam: Ratios 93 BW, 106WW on her first 2 calves
- Ratio 87BW, 108WW, 107YW, 106 ribeye 125 IMF on ultrasound
- Herd bull!! One of the best we've ever sold

## 54 DCSF POST ROCK BLK BAL 321B1

50%GV 50%AN Balancer Bull      Homozygous Black      Homozygous Polled  
10/6/2014      DCSF 321B1      1318939

KCF BENNETT QUALITY FOCUSED

MYTTY IN FOCUS

K C F MISS QUALITY P164  
MCFG MIDDLE CREEK STAR 10S ET

DCSF PST ROCK BLKBIRD 317Y2

DCSF POST ROCK BLKBIRD 216T1

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
14	1.2	84	131	34	76	13	-0.35	49	0.61	0.79	100.62
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
88	647	1214	13.72	1.401	0.13						

Genomic enhanced EPDs.

- Outstanding young dam, ratios 111WW on her 1st 2 calves
- Ratios 109WW, 103YW, 113 Ribeye area
- Another outstanding Quality Focus son that's a herd bull



DCSF POST ROCK BLK BAL 321B1 • Sells as Lot 54.

## 55 DCSF POST ROCK BLK BAL 386B1

50%GV 50%AN Balancer Bull      Homozygous Black      Homozygous Polled  
11/7/2014      DCSF 386B1      1318958

KCF BENNETT QUALITY FOCUSED

MYTTY IN FOCUS

K C F MISS QUALITY P164  
DCSF POST ROCK TOP BRASS ET

DCSF POST ROCK WILMA 219T1

DCSF POST ROCK WILMA 262R1 ET

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
14	-0.2	76	120	31	70	10	-0.04	41	0.36	0.37	85.53
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
86	654	1166	13.16	1.445	0.11						

- These Quality Focus sons are as good as you remember from past sales
- Dam has 108WW and 105YW ratio on 6 calves
- Ratio of 100BW, 111YW, and 108 ribeye on ultrasound



## 56 DCSF POST ROCK BLK BAL 315B8

50%GV 50%AN Balancer Bull      Homozygous Black      Homozygous Polled  
10/4/2014      DCSF 315B1      1318936

KCF BENNETT QUALITY FOCUSED

MYTTY IN FOCUS

K C F MISS QUALITY P164  
DCSF POST ROCK SILVER 233U1

DCSF POST ROCK DARC 274Y1ET

DARC P401

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
12	0.8	83	129	26	68	7	0	47	0.54	0.4	87.63
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
88	645	1151									

## 58 DCSF POST ROCK 394B8

25%GV 75%AN Balancer Bull      Homozygous Black      Homozygous Polled  
11/16/2014      DCSF 394B8      1320048

KCF BENNETT QUALITY FOCUSED

MYTTY IN FOCUS

K C F MISS QUALITY P164  
JRI GREAT WESTERN 254N68 ET

DCSF POST ROCK MISS PRIDE 263W8

51425

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
14	-0.3	74	118	27	64	6	0.08	39	0.4	0.54	87.47
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
88	647	1211				12.53		1.466		0.25	

- Ratiod 102BW, 109WW, 102YW as individual
- Really good dam backs this bull up
- Outstanding EPD's back this stud up

## 60 DCSF BLK BAL 62C8

50%GV 50%AN Balancer Bull      Homozygous Black      Homozygous Polled  
2/8/2015      DCSF 62C8      1324707

KCF BENNETT QUALITY FOCUSED

MYTTY IN FOCUS

K C F MISS QUALITY P164  
DCSF POST ROCK MASS APPEAL ET

DCSF POST ROCK REQUISITE 195A2

AWW REQUISITE 508R

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
18	-1.1	75	117	33	70	12	-0.3	37	0.3	0.72	96.94
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
78	728	1293				13.68		5.246		0.25	

Genomic enhanced EPDs.

- Ratios 97BW, 107WW, 106YW
- Posted 108 ratio on gain test
- Outstanding data, EPD's, and first calf dam

## 61 DCSF POST ROCK BLK BAL 22C8

50%GV 50%AN Balancer Bull      Homozygous Black      Homozygous Polled  
1/25/2015      DCSF 22C8      1324585

DCSF POST ROCK HIGHLY FOCUSED

KCF BENNETT QUALITY FOCUSED

DCSF POST ROCK SANDY 273W2  
A A R TEN X 7008 S A

DCSF POST ROCK TWILA 248A8 ET

DCSF POST ROCK TWILA 223M2

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
23	-3.8	61	97	37	65	14	-0.4	22	0.43	0.93	99.36
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
72	631	1204				13.27		4.999		0.28	

Genomic enhanced EPDs.

- 107 ratio on gain test
- The ultimate heifer bull EPD's with breed ave. growth, top 1% marbling
- Notice the way he's bred. It doesn't get much better
- Herd bull in a 5 frame size

## 57 DCSF POST ROCK BLK BAL 371B1

50%GV 50%AN Balancer Bull      Heterozygous Black      Homozygous Polled  
11/1/2014      DCSF 371B1      1318952

KCF BENNETT QUALITY FOCUSED

MYTTY IN FOCUS

K C F MISS QUALITY P164  
JRI GREAT WESTERN 254N68 ET

DCSF POST ROCK GWEN 130X1 ET

DCSF POST ROCK GWEN 33P1 ET

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
16	-1	78	130	29	68	9	0.03	46	0.48	0.34	87.07
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
78	571	1260				13.1		1.933		0.21	

- These Quality Focuses are a proven sire group that have great customer satisfaction & acceptance
- Top end dam and cow family
- Ratio 107 ribeye area, 100 IMF on ultrasound

## 59 DCSF POST ROCK BLK BAL 171C8

50%GV 50%AN Balancer Bull      Black      Homozygous Polled  
3/5/2015      DCSF 171C8      1325194

KCF BENNETT QUALITY FOCUSED

MYTTY IN FOCUS

K C F MISS QUALITY P164  
BEA PASSION 001X ET

DCSF POST ROCK MZ HUST 228Z1

DCSF POST ROCK RED BAL 28T1

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
17	-1.5	79	126	28	68	8	-0.01	42	0.34	0.45	91.31
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
68	752	1332				15.6		5.356		0.3	

- Exceptional EPD's spread
- 82BW ratio, 110WW ratio, 110YW ratio Wow
- Great cow family backs him up



DCSF POST ROCK HIGHLY FOCUSED • Sire of Lot 61.



DCSF POST ROCK BLK BAL 22C8 • Sells as Lot 61.



DCSF POST ROCK BLK BAL 35C8 • Sells as Lot 62.

## 62 DCSF POST ROCK BLK BAL 35C8

38%GV 62%AN Balancer Bull Heterozygous Black Homozygous Polled  
2/2/2015 DCSF 35C8 1324693

BGGR BGGR GRAVITY 803A

CTR CTR SANDHILLS 0065X

BGGR MS FRONTPAGE 803U  
CTR CTR MOMMA MAKER 0056X

DCSF POST ROCKTWILA 24A8

DCSF POST ROCK TWILA 260X8

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
15	1.1	70	117	21	58	11	-0.34	41	0.49	0.69	89.19
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
80	776	1347	15.67	6.23	0.27						

Genomic enhanced EPDs.

- Outstanding EPD's and data across the board
- Went to Denver to represent our program
- 5.65 marbling score with only 0.22 back fat



DCSF POST ROCK GN 366B8ET ET • Sells as Lot 64.

## 63 DCSF POST ROCK BLK BAL 34C8

50%GV 50%AN Balancer Bull Homozygous Black Double Polled  
2/2/2015 DCSF 34C8 1324692

BGGR BGGR GRAVITY 803A

CTR CTR SANDHILLS 0065X

BGGR MS FRONTPAGE 803U  
JKGF FUTURE INVESTMENT X037

DCSF POST ROCK WILMA 78A8

DCSF POST ROCK WILMA 17Y8ET

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
11	2	76	114	21	59	8	-0.16	40	0.6	0.19	76.14
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
84	719	1214	14.37	4.188	0.32						

- 106 weaning weight ratio sired by the popular Futurity Champion Gravity
- Dam is one of my favorite 2 year olds and look at the way she's bred

## 64 DCSF POST ROCK GN 366B8ET ET

75%GV 25%AN Balancer Bull Homozygous Black Homozygous Polled  
10/21/2014 DCSF 366B8 1319094

CTR GOOD NIGHT 715T

CTR GOOD NIGHT 4743P

CTR POLL STAR 5160E  
BTI GRANITE 2135M

DCSF POST ROCK WILMA 262P1 ET

DCSF POST ROCK WILMA 147H ET

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
12	-0.5	68	108	18	52	9	-0.44	33	0.23	-0.19	66.83
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
86	647	1119	12.03	1.636	0.1						

Genomic enhanced EPDs.

- ¾ blood herd bull with many mating options
- Donor dam is flush sister to Post Rock Silver's dam and has 99BW, 108WW, 102YW in production
- EPD's & phenotypes like this are no accident





DCSF POST ROCK BLK BAL 111C8 • Sells as Lot 65.

## 65 DCSF POST ROCK BLK BAL 111C8

50%GV 50%AN Balancer Bull      Homozygous Black      Homozygous Polled  
2/15/2015      DCSF 111C8      1324852

TOG TWIN OAK FOCUS 277Y

MYTTY IN FOCUS

TOG TWIN OAK STAR 188W ET  
FHG FLYING H FRTL50A 131L ET

DCSF POST ROCK BLOSSOM 69P1

DCSF POST ROCK BLOSSOM 88M1

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
14	-1	58	91	21	54	9	-0.32	22	0.2	0.41	76.51
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
84	736	1249	16.39	3.676	0.5						

Genomic enhanced EPDs.

- Won his class in Denver
- Calving ease, performance, and eye appeal
- Good-uddered, consistent producing dam

## 67 DCSF 12Z8

38%GV 62%AN Balancer Bull      Homozygous Black      Homozygous Polled  
3/5/2015      DCSF 170C8      1324760

TOG TWIN OAK FOCUS 277Y

MYTTY IN FOCUS

TOG TWIN OAK STAR 188W ET  
CTR GOOD NIGHT 715T

DCSF POST ROCK BARB 12Z8

DCSF POST ROCK BARB 113X8

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
18	-4.3	64	96	26	58	12	-0.11	20	0.26	0.3	81.74
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
54	683	1167	15.6	3.693	0.3						

- Tremendous birth to growth spread
- Above breed average growth EPD's
- Heifer Bull Deluxe

## 66 DCSF POST ROCK BLK BAL 80C8

25%GV 75%AN Balancer Bull      Homozygous Black      Homozygous Polled  
2/10/2015      DCSF 80C8      1324845

TOG TWIN OAK FOCUS 277Y

MYTTY IN FOCUS

TOG TWIN OAK STAR 188W ET  
KCF BENNETT QUALITY FOCUSED

DCSF POST ROCK BARB 90A8

DCSF POST ROCK BARB 133Y8

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
17	-2.4	74	116	30	67	11	-0.01	35	0.32	0.54	91.27
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
68	713	1264	14.53	5.295	0.23						

- Ratios an outstanding 86BW, 105WW, 104YW
- 105 REA, 126 IMF on ultra sound
- Actual 35% Gelbvieh blood

## 68 DCSF BLK BAL 147C8

50%GV 50%AN Balancer Bull      Double Black      Double Polled  
2/25/2015      DCSF 147C8      1324745

TOG TWIN OAK FOCUS 277Y

MYTTY IN FOCUS

TOG TWIN OAK STAR 188W ET  
DCSF POST ROCK BLK BAL 18P8

DCSF POST ROCK RAVEN 242W8

AWW RAVEN 511R

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
13	-0.4	79	118	27	67	12	-0.12	39	0.39	0.28	84.24
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
84	768	1420	15.29	4.644	0.25						

- 108 ratio on gain test
- Dam is AGA Dam of Merit 101BW, 105WW, 105YW in production
- Ratio's 99BW, 113WW, 117YW against 83 head BW, 62 head WW, 45 head YW contemporary groups



DCSF BLK BAL 158C8 • Sells as Lot 70.

## 70 DCSF BLK BAL 158C8

75%GV 25%AN Balancer Bull      Homozygous Black      Double Polled  
3/1/2015      DCSF 158C8      1324753

TOG TWIN OAK FOCUS 277Y

MYTTY IN FOCUS

TOG TWIN OAK STAR 188W ET  
DCSF POST ROCK MASS APPEAL ET

DCSF POST ROCK SANDY 273W2

DCSF POST ROCK SANDY 268T8

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
15	-2.2	68	97	31	65	11	-0.11	24	0.26	0.24	79.43
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
82	659	1217	14.85	4.529	0.13						

- Maternal brother to the popular AI sire Post Rock Highly Focused
- Grew up at ET center so has no contemporaries
- Gain 4.14 on a ratio designed for 3.25 with a 111 gain ratio on a 114 day test
- Herd bull on his own merits

## 72 DCSF POST ROCK BLK BAL 380B8

38%GV 62%AN Balancer Bull      Homozygous Black      Homozygous Polled  
11/3/2014      DCSF 380B8      1318956

TOG TWIN OAK FOCUS 277Y

MYTTY IN FOCUS

TOG TWIN OAK STAR 188W ET  
DCSF POST ROCK FD 261S8 ET

DCSF POST ROCK RAVEN 413Z8

DCSF POST ROCK RAVEN 289X8

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
17	-3.1	74	112	33	70	9	-0.47	31	0.78	0.86	102.55
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
78	634	1186	13.06	1.809	0.21						

Genomic enhanced EPDs.

- Ratioed 98BW, 107WW
- 107 Ribeye, 94 IMF ultrasound
- 277Y's will be a new and impressive sire group this year

## 74 DCSF POST ROCK FOCUS 401B8

38%GV 62%AN Balancer Bull      Homozygous Black      Homozygous Polled  
12/1/2014      DCSF 401B8      1320575

TOG TWIN OAK FOCUS 277Y

MYTTY IN FOCUS

TOG TWIN OAK STAR 188W ET  
BDCG DC STOCKMAN 56W4 ET

DCSF POST ROCK BLK BAL 487Z8

DCSF POST ROCK BLK BAL 267U8

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
15	-0.2	77	113	25	62	10	-0.31	36	0.32	0.34	85.47
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
74	645	1289	13.1	2.214	0.22						

Genomic enhanced EPDs.

- Raised with the spring bulls
- Gain ratio of 105 on test
- Exceptional EPD's including marbling. Look him up

## 69 DCSF BLK BAL 149C8

50%GV 50%AN Balancer Bull      Homozygous Black      Homozygous Polled  
2/25/2015      DCSF 149C8      1324747

TOG TWIN OAK FOCUS 277Y

MYTTY IN FOCUS

TOG TWIN OAK STAR 188W ET  
DCSF POST ROCK BLK BAL 18P8

DCSF POST ROCK BLK BAL 114X8

DCSF POST ROCK RED BAL 80P6

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
18	-4	64	97	32	64	14	-0.15	22	0.34	0.3	82.06
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
60	653	1116	13.43	4.562	0.24						

- Top 3% low birth EPD's with above average breed ave. growth EPD's
- Dam has 92BW ratio on 4 calves (8% below herd averages)
- Heifer bull

## 71 DCSF POST ROCK FOCUS405B8

50%GV 50%AN Balancer Bull      Homozygous Black      Homozygous Polled  
12/9/2014      DCSF 405B8      1320578

TOG TWIN OAK FOCUS 277Y

MYTTY IN FOCUS

TOG TWIN OAK STAR 188W ET  
DCSF POST ROCK FD 261S8 ET

DCSF POST ROCK BLACKCAP 458Z8

DCSF POST ROCK BLACKCAP 33S8

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
15	-1.4	72	102	29	64	11	-0.12	28	0.43	0.35	82.48
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
74	668	1231	12.74	3.103	0.19						

- Impressive December bull raised with the spring bulls on purpose
- Ratio 99BW, 103WW, 101YW as individual
- Top 25% calving ease with top 30% growth EPD's

## 73 DCSF POST ROCK BLK BAL 322B8

38%GV 62%AN Balancer Bull      Homozygous Black      Homozygous Polled  
10/7/2014      DCSF 322B8      1318940

TOG TWIN OAK FOCUS 277Y

MYTTY IN FOCUS

TOG TWIN OAK STAR 188W ET  
BDCG DC STOCKMAN 56W4 ET

DCSF POST ROCK BLUEBIRD 423Z8

DCSF POST ROCK BLUEBIRD 241W8

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
13	-0.5	70	107	24	59	11	-0.06	32	0.28	0.36	80.44
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
76	583	1145	12.09	1.685	0.23						

- Below breed average for birth, above breed average for WW, YW, milk & marbling
- Out of a first calf heifer from a strong cow family
- Sire is as new sire group at Post Rock and is truly calving ease with performance & muscle



## 75 DCSF BLK BAL 97C8

50%GV 50%AN Balancer Bull      Homozygous Black      Homozygous Polled  
2/14/2015      DCSF 97C8      1324718

CTR CTR MOMMA MAKER 0056X

CTR MOMMA MAKER 4761P

CTR 8204U  
KCF BENNETT QUALITY FOCUSED

DCSF POST ROCK 101X1 108Z8

DCSF POST ROCK 125R6 101X1

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
13	-0.2	70	112	21	56	10	-0.04	36	0.33	0.5	83.65
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
78	699	1271	13.65	5.757	0.29						

- Ratio of 94BW, 103WW, 105YW as an individual
- Posted 109 ratio on gain test
- Another bull with great EPD's due to years of disciplined breeding program



DCSF BLK BAL 97C8 • Sells as Lot 75.

## 76 DCSF BLK BAL 98C8

38%GV 62%AN Balancer Bull      Homozygous Black      Homozygous Polled  
2/14/2015      DCSF 98C8      1324719

CTR CTR MOMMA MAKER 0056X

CTR MOMMA MAKER 4761P

CTR 8204U  
DDF MR CHUNKY 515R

DCSF POST ROCK BIGGS 114Z8

BIGG BLACK BALANCER 104U

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
7	1.6	71	117	18	53	8	0.01	42	0.25	0.41	77.75
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
88	735	1254	13.42	4.518	0.28						

- Posted a 108 ratio at weaning
- Dam ratio of 95BW, 103WW, 103YW in production
- Outstanding EPD's and data back him up

## 77 DCSF POST ROCK BLK BAL 213C8

50%GV 50%AN Balancer Bull      Homozygous Black      Homozygous Polled  
3/21/2015      DCSF 213C8      1324735

CTR CTR MOMMA MAKER 0056X

CTR MOMMA MAKER 4761P

CTR 8204U  
BUCK 'S CAROLINA ROCK'N 251L

DCSF POST ROCK BLKBIRD 9P1

DCSF POST ROCK BLKBIRD 151M1

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
12	-0.3	69	108	21	56	11	-0.17	33	0.45	0.39	80.57
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
86	782	1366	16.15	6.672	0.29						

- 106 ratio gain test
- Outstanding dam 10 calves 94BW, 104WW ratio, 103YW
- Outstanding individual data and EPD's

## 78 DCSF POST ROCK BLK BAL 192C8

38%GV 62%AN Balancer Bull      Homozygous Black      Homozygous Polled  
3/12/2015      DCSF 192C8      1324817

CTR CTR MOMMA MAKER 0056X

CTR MOMMA MAKER 4761P

CTR 8204U  
CONNEALY CONSENSUS 7229

DCSF POST ROCK BLUBIRD 18Z8

DCSF POST ROCK BLUBIRD 39X8

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
10	0.8	66	107	19	52	8	-0.08	34	0.39	0.66	83.07
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
86	755	1266	12.09	5.85	0.22						

- Dam ratio's 100BW, 102WW
- Individual 111WW ratio
- Lots of great Gelbvieh & Angus genetics combined

## 79 DCSF POST ROCK BLK BAL 115C8

50%GV 50%AN Balancer Bull      Homozygous Black      Double Polled  
2/18/2015      DCSF 115C8      1324855

CTR CTR MOMMA MAKER 0056X

CTR MOMMA MAKER 4761P

CTR 8204U  
TAU MR KRUGERRAND 70M 130P

DCSF POST ROCK ELLIE 47Z8

DCSF POST ROCK ELLIE 12X8

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
12	-1.3	67	108	21	55	9	-0.07	32	0.26	0.5	83.26
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
74	698	1188	15.15	4.268	0.23						

- Outstanding curve bending EPD's that's stacked with AI sires
- Ratio of 90BW, 102WW as individual
- Granddam is an AGA Dam of Merit

## 80 DCSF POST ROCK BLK BAL 114C8

38%GV 62%AN Balancer Bull      Homozygous Black      Homozygous Polled  
2/17/2015      DCSF 114C8      1324854

CTR CTR MOMMA MAKER 0056X

CTR MOMMA MAKER 4761P

CTR 8204U  
DCSF POST ROCK SILVER 233U1

DCSF POST ROCK TWILA 42Z8

DCSF POST ROCK TWILA 29U8 ET

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
9	1.6	74	118	21	58	9	-0.11	42	0.39	0.35	79.07
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
86	668	1250	13.4	2.796	0.25						

- Gained 3.81 on a ration designed for 3.25 ADG
- High growth Momma Maker son top 20%WW, 10%YW EPD's
- Dam has 101YW data on her sons

## 81 DCSF BLK BAL 154C8

38%GV 40%AN 10%AR Balancer Bull      Homozygous Black      Double Polled  
3/1/2015      DCSF 154C8      1324751

CTR CTR MOMMA MAKER 0056X

CTR MOMMA MAKER 4761P

CTR 8204U  
BDGC DC STOCKMAN 56W4 ET

DCSF POST ROCK RECIPE 213Z8

DCSF POST ROCK RECIPE 42U8

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
7	1.3	69	110	19	53	10	-0.09	37	0.25	0.47	78.62
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
88	682	1172	12.73	4.706	0.16						

- Top 40%WW & 30%YW EPD's
- Mama Maker sires good daughters and has exceptional IMF ultra sound data
- From 1st calf heifer, from a good cow family

## 82 DCSF POST ROCK BLK BAL 113C8

38%GV 62%AN Balancer Bull      Homozygous Black      Homozygous Polled  
2/17/2015      DCSF 113C8      1324853

CTR CTR MOMMA MAKER 0056X

CTR MOMMA MAKER 4761P

CTR 8204U  
DDF MR CHUNKY 515R

DCSF POST ROCK RECIPE 99Z8

DCSF POST ROCK QUEEN 46W8

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
8	0.7	64	105	19	51	8	-0.06	33	0.32	0.39	75.1
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
84	699	1185	12.61	4.092	0.21						

- Dam ratios 94BW, 102WW in production
- Build your cow herd and have steers that will feed
- Lots of maternal power in this pedigree

## 84 DCSF POST ROCK BLK BAL 376B8

63%GV 37%AN Balancer Bull      Heterozygous Black      Homozygous Polled  
11/2/2014      DCSF 376B8      1318962

CTR CTR MOMMA MAKER 0056X

CTR MOMMA MAKER 4761P

CTR 8204U  
DCSF POST ROCK MASS APPEAL ET

DCSF POST ROCK BLK BAL 246W8

DCSF POSTROCK BLK BAL 11T8

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
9	1.3	70	107	23	58	9	-0.07	35	0.23	0.31	75.96
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
88	639	1210	12.94	2.311	0.29						

- Ratios 106 ribeye area, 120 marbling on ultrasound
- Dam has 99BW, 108WW, 103YW ratio and is an AGA Dam of Merit
- Nicely balanced EPD's across the board

## 86 DCSF POST ROCK BLK BAL 319B8

50%GV 50%AN Balancer Bull      Heterozygous Black      Double Polled  
10/6/2014      DCSF 319B8      1320007

CTR CTR MOMMA MAKER 0056X

CTR MOMMA MAKER 4761P

CTR 8204U  
DCSF POST ROCK BLK BAL 18P8

DCSF POST ROCK RHONA 302W8

WWW RHONA 508R

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
9	0.7	67	106	20	54	9	-0.15	34	0.43	0.49	79.73
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
84	563	1106	11.29	2.884	0.18						

- High ultrasound marbling fall bull 150 ratio
- Strong & balanced EPD's
- Use these Momma Makers sons to build a cow herd with marbling potential

## 88 DCSF POST ROCK BLK BAL 352B8

50%GV 50%AN Balancer Bull      Homozygous Black      Double Polled  
10/21/2014      DCSF 352B2      1318946

CTR CTR MOMMA MAKER 0056X

CTR MOMMA MAKER 4761P

CTR 8204U  
CONNEALY INDUSTRY 5634

DCSF POST ROCK TWILA 253X8 ET

DCSF POST ROCK TWILA 223M2

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
9	0.7	66	103	20	53	11	-0.09	32	0.32	0.35	75.32
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
88	602	1158									

- Dam is an outstanding 223M2 X Industry daughter
- Should be an udder improver with above average growth
- Build your cowherd and top the market with the steers out of this bull

## 83 DCSF POST ROCK BLK BAL 341B8

38%GV 62%AN Balancer Bull      Double Black      Homozygous Polled  
10/15/2014      DCSF 341B8      1318944

CTR CTR MOMMA MAKER 0056X

CTR MOMMA MAKER 4761P

CTR 8204U  
DDF MR CHUNKY 515R

DCSF POST ROCK BLK BAL 135X8

DCSF POST ROCK BLK BAL 12S8

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
9	0.2	74	122	23	60	11	-0.03	43	0.32	0.43	82.9
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
82	653	1307	12.88	1.411	0.17						

- Ratiod 96 BW, 110WW, 111YW as an individual
- Big REA bull, 106 ratio on ultrasound
- Dam ratio's 98 BW, 108 WW on 3 calves

## 85 DCSF POST ROCK BLK BAL 318B8

38%GV 62%AN Balancer Bull      Homozygous Black      Homozygous Polled  
10/5/2014      DCSF 318B8      1320008

CTR CTR MOMMA MAKER 0056X

CTR MOMMA MAKER 4761P

CTR 8204U  
KCF BENNETT QUALITY FOCUSED

DCSF POST ROCK BLKBIRD 358Y8

DCSF POST ROCK BLKBIRD 252W8

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
13	-0.5	70	115	21	56	10	0	38	0.3	0.61	86.63
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
80	593	1174	10.06	1.776	0.16						

- Top 15% calving ease with top 15% YW growth EPD's
- Dam ratios 93 BW, 101YW
- Grand dam is Dam of Merit 97BW 111WW ratio. Sells as 148
- Top 3 marbling EPD's

## 87 DCSF POST ROCK BLK BAL 320B8

50%GV 50%AN Balancer Bull      Homozygous Black      Double Polled  
10/6/2014      DCSF 320B8      1318938

CTR CTR MOMMA MAKER 0056X

CTR MOMMA MAKER 4761P

CTR 8204U  
MYTTY IN FOCUS

DCSF POST ROCK TERESA 2308

DCSF POST ROCK TERESA 245T2

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
13	-0.7	66	105	20	53	11	-0.04	31	0.19	0.5	81.79
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
76	563	1116	10.6	2.303	0.19						

- AI sires 3 generations deep on the dam side
- Exceptional EPD's across the board, top 30% or higher CE, BW, WW, YW
- 120 Marbling ratio, top 10% marbling EPD's

## 89 DCSF POST ROCK BLK BAL 335B8

50%GV 50%AN Balancer Bull      Homozygous Black      Homozygous Polled  
10/14/2014      DCSF 335B8      1318942

CTR CTR MOMMA MAKER 0056X

CTR MOMMA MAKER 4761P

CTR 8204U  
MORGANS DIRECTION 111 9901

DCSF POST ROCK WILMA 257S8 ET

DCSF POST ROCK WILMA 147H ET

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
13	-0.9	66	102	20	53	9	-0.28	29	0.57	0.44	81.47
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
80	605	1098	12.24	2.942	0.24						

- Dam has sons working at Flying H & Roy Holste
- High marbling fall bull 153 ratio IMF
- 100 ribeye area ratio
- Herd bull EPD's across the board





CTR MOMMA MAKER 0056X • Sire of Lots 75-91.

## 90 DCSF POST ROCK BLK BAL 381B8

50%GV 50%AN Balancer Bull Double Black Homozygous Polled  
11/3/2014 DCSF 381B8 1318957

CTR CTR MOMMA MAKER 0056X

CTR MOMMA MAKER 4761P

CTR 8204U  
DCSF POST ROCK BLK BAL 18P8

DCSF POST ROCK BLACKCAP 33S8

DCSF POST ROCK BLACKCAP 30L1

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
10	0.5	62	96	18	49	12	-0.14	28	0.35	0.39	74.02
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
86	557	1067	11.3	2.664	0.17						

- Reduce frame & increase marbling, 138 ratio
- Dam ratio's 97 BW, 99 WW on 6 calves
- Mamma Makers are just that, great daughters in production with extra marbling genetics with an average 124 IMF ratio on 12 sons this year

## 91 DCSF POST ROCK 323B8

50%GV 50%AN Balancer Bull Homozygous Black Homozygous Polled  
10/8/2014 DCSF 323B8 1320049

CTR CTR MOMMA MAKER 0056X

CTR MOMMA MAKER 4761P

CTR 8204U  
DCSF POST ROCK MASS APPEAL ET

DCSF POST ROCK MIS BOSS 289W8S

249T4

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
9	0.2	59	89	21	50	8	-0.12	23	0.29	0.38	72.34
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
88	547	1090	10.98	2.432	0.19						

- Ratio 126 on ultrasound IMF
- Dam has really good udder with lots of body & mass in a small frame size
- These Momma Maker sons have been popular in past sales

### SUGGESTED USE FOR GELBVIEH and BALANCER® EPDs

TRAIT:	EPD WEIGHT RANGES:	EPD WEIGHT RANGES:	EPD WEIGHT RANGES:
Calving Ease EPD	Balancer® 14 and up	Balancer® 10-13	Balancer® 9 and below
	Purebred 12 and up	Purebred 7-11	Purebred 6 and below
Recommended for:	Heifers and small cows	Younger cows and Problem-Calving Cows	Cows
Weaning Weight EPD	Balancer® 51-60	Balancer® 61-70	Balancer® 71 and up
	Purebred 50-64	Purebred 65-72	Purebred 73 and up
Will:	Maintain weaning weight	Moderately increase WW	Greatly increase WW
Yearling Weight EPD	Balancer® 75-95	Balancer® 95-107	Balancer® 108 and up
	Purebred 70-89	Purebred 86-100	Purebred 102 and up
Will provide:	Good growth potential	Excellent growth potential	Exceptional growth potential
Milk EPD	Balancer® 17-22	Balancer® 23-27	Balancer® 28 and up
	Purebred 20-24	Purebred 25-30	Purebred 31 and up
Will provide:	Excellent milk potential	Exceptional milk potential	Superior milk potential



DMS STUCKYS BANKROLL • Sells as Lot 92.



DMS STUCKYS CASH • Sells as Lot 93.

## 94 DMS STUCKYS BLANK CHECK

38%GV 62%AN Balancer Bull	Homozygous Black	Double Polled									
11/24/2014	DMS 169SYB	1303864									
SYDGEN TRUST 6228											
DMS STUCKYS TRUSTEE											
DMS STUCKY TRACY											
SYDGEN C C & 7											
DMS 169LSY											
DMS STUCKY SAMMY											
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
10	0.2	72	128	28	64	7	-0.37	47	0.67	0.9	96.72
BW		Adj. WW		Adj. YW		Adj. REA		Adj. IMF		Adj. Fat	
86		746		1267		13.21		2.148		0.18	

Genomic enhanced EPDs.

- Top 1% marbling EPD, 5%YW growth EPD's
- Top AI sires stacked 4 generations deep for added predictability
- Outstanding EPD's and data across the board

## 96 DMS STUCKYS CASSANOVA

63%GV 37%AN Balancer Bull						Heterozygous Black		Homozygous Polled			
1/23/2015						DMS 169LC		1316692			
DMS STUCKYS TRUSTEE						SYDGEN TRUST 6228					
						DMS STUCKY TRACY					
						MRCO NEW DIRECTION 905					
DCSF POST ROCK LAURA 169L2 ET						DMF 777C					
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
10	-1.9	60	89	34	64	7	-0.22	20	0.44	0.11	70.7
BW		Adj. WW		Adj. YW		Adj. REA		Adj. IMF		Adj. Fat	
75		597		1119		13.63		3.097		0.17	

- Dam is former donor for Stucky Gelbvieh
- Posted 100 ratio on gain test
- Lots of quality genetics in his pedigree

## 92 DMS STUCKYS BANKROLL

38%GV 62%AN Balancer Bull	Homozygous Black	Homozygous Polled									
11/5/2014	DMS 169UYB	1303365									
SYDGEN TRUST 6228											
DMS STUCKYS TRUSTEE											
DMS STUCKY TRACY											
DMS STUCKYS UNION PACIFIC											
DMS 169SUY											
DMS STUCKYS UNLIMITED											
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
17	-3.2	63	103	30	65	9	-0.32	26	0.31	0.97	98.24
BW		Adj. WW		Adj. YW		Adj. REA		Adj. IMF		Adj. Fat	
66		679		1192		13.76		2.785		0.23	

- Top 3% calving ease, 4% low birth, 1% marbling EPD's
- Dam ratios 93BW, 105WW
- Ratio 102 Ribeye area, 113 marbling on Ultrasound

## 93 DMS STUCKYS CASH

25%GV 75%AN Balancer Bull	Homozygous Black	Homozygous Polled									
1/17/2015	DMS 950UY2C	1316691									
SYDGEN TRUST 6228											
DMS STUCKYS TRUSTEE	DMS STUCKY TRACY										
	SYDGEN C C & 7										
DMS STUCKYS YANG	DMS STUCKYS VIOLET										
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
5	1.4	76	132	28	67	6	-0.41	51	0.9	0.7	91.33
BW		Adj. WW		Adj. YW		Adj. REA		Adj. IMF		Adj. Fat	
94		708		1435		16.67		4.633		0.32	

Genomic enhanced EPDs.

- Ratioed 109 WW, 112 YW as an individual
- Top gaining Balancer Bull 132 ratio
- Top 15% WW, 2% YW with top 5% on all carcass EPD's

## 95 DMS STUCKYS CASEY

38%GV 62%AN Balancer Bull	Homozygous Black	Homozygous Polled									
2/9/2015	DMS 207NC	1316708									
SYDGEN TRUST 6228											
DMS STUCKYS TRUSTEE											
DMS STUCKY TRACY											
FHG FLYING H FRTL50A 131L ET											
DCSF POST ROCK ELBA 207N1											
CKA WOODLAND B ELBA 231B											
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
6	1.9	64	103	22	54	2	-0.05	34	0.3	0.28	70
BW		Adj. WW		Adj. YW		Adj. REA		Adj. IMF		Adj. Fat	
98		712		1291		12.27		3.811		0.21	

- Posted 110WW ratio
- At 10 years of age, dam has an udder better than most 2 year olds
- Lots of marbling genetics

## 97 DMS STUCKYS TRUSTED

63%GV 37%AN Balancer Bull	Homozygous Black	Double Polled									
2/14/2015	DMS 76NC	1316715									
SYDGEN TRUST 6228											
DMS STUCKYS TRUSTEE											
DMS STUCKY TRACY											
MRCO NEW DIRECTION 905											
BDCG TESS 76N											
BDCG TESS 76L1											
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
11	-0.7	70	106	30	65	8	-0.21	32	0.61	0.26	78.97
BW		Adj. WW		Adj. YW		Adj. REA		Adj. IMF		Adj. Fat	
77		656		1187		12.75		5.993		0.19	

- Dam has a nursing ratios 103 on 9 calves
- Ratio 99 REA, 133 IMF on ultra sound
- Ratio's 91BW, 102WW, 101YW as an individual



## 98 DCSF POST ROCK BLK BAL 17C8

50%GV 50%AN Balancer Bull      Homozygous Black      Heterozygous Polled  
1/23/2015      DCSF 17C8      1324581

VIN-MAR O'REILLY FACTOR

S A V FINAL ANSWER 0035

VIN-MAR EDELLA 2827  
JGKF FUTURE INVESTMENT X037

DCSF POST ROCK RHONDA 29A2

DCSF POST ROCK RHONDA 250N2ET

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
17	-0.8	73	120	30	67	11	-0.41	40	0.62	0.46	89.26
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
78	765	1295	14.9	3.086	0.24						

Genomic enhanced EPDs.

- Sired by popular young Angus AI sire
- Ratio of 96BW, 112WW, 107YW
- Dam is a Future Investment daughter of the great 250N2 cow



DCSF POST ROCK BLK BAL 17C8 • Sells as Lot 98.

## 99 DCSF POST ROCK BLK BAL 27C8

50%GV 50%AN Balancer Bull      Heterozygous Black      Double Polled  
1/28/2015      DCSF 27C8      1324688

VIN-MAR O'REILLY FACTOR

S A V FINAL ANSWER 0035

VIN-MAR EDELLA 2827  
JGKF FUTURE INVESTMENT X037

DCSF POST ROCK RICHELLE 40A2

WVR RICHELLE 562R

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
14	-0.7	71	116	30	66	10	-0.1	38	0.44	0.15	77.64
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
80	727	1274	13.46	3.939	0.2						

- Ratio 98BW, 107WW, 105YW against 83 herd BW, 62 head WW, 45 head YW contemporaries
- AI sired by the popular Angus sire O'Reilly Factor
- Ever been to a Gelbvieh sale with this many spread bulls that are this good?



DCSF POST ROCK BLK BAL 27C8 • Sells as Lot 99.

## 100 DCSF POST ROCK BLK BAL 28C8

50%GV 50%AN Balancer Bull      Homozygous Black      Double Polled  
1/28/2015      DCSF 28C8      1324691

VIN-MAR O'REILLY FACTOR

S A V FINAL ANSWER 0035

VIN-MAR EDELLA 2827  
DCSF POST ROCK MASS APPEAL ET

DCSF POST ROCK 232S 54A8

DCSF POST ROCK 232S 120Y8

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
16	-2	58	102	32	62	11	-0.05	28	0.34	0.25	74.78
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
78	581	1101	12.93	3.361	0.14						

- AI sired by O'Reilly Factor Angus AI sire
- Should be able to sleep all night. Safe for heifers
- Lots of maternal and marbling bred in



VIN-MAR O'REILLY FACTOR • Sire of Lots 98-100.

## 101 BDCG 19C1

25%GV 75%AN Balancer Bull      Heterozygous Black      Double Polled  
1/23/2015      BDCG 19C1      1323483

CONNEALY STIMULUS 8419

H A POWER ALLIANCE 1025

BLACK CREESA OF CONANGA 5332  
MORGANS DIRECTION 111 9901

BDCG DC MARY LOU 19T3

BDCG MARY LOU 19J

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
12	1.4	68	110	34	67	4	-0.31	37	0.86	0.85	91.35
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
90	691	1111	13.1	5.481	0.18						

- Dam has 101 NR on 6 calves
- Sired by the popular Angus AI sire Stimulus
- High marbling bull with curve bending EPD's
- Loaded with AI sires back to the great 202M whose son won the Balancer Futurity

## 102 SDCG 202C4

25%GV 75%AN Balancer Bull      Homozygous Black      Double Polled  
2/4/2015      SDCG 202C4      1323481

CONNEALY STIMULUS 8419

H A POWER ALLIANCE 1025

BLACK CREESA OF CONANGA 5332  
TAU MR KRUGERRAND 70M 130P

SDCG SDCG MS RIGHT 202Y1

BDCG MS RIGHT 202U

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
11	-0.1	63	102	29	60	4	-0.24	30	0.54	0.67	84.76
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
84	638	1204	15.2	3.41	0.19						

- Lots of the best AI Angus and Balancers close up
- Granddam is the dam of X-Factor the breeders choice winner
- Actually is 33% Gelbvieh blood
- Nicely balanced EPD's with top 5% marbling



SITZ ALLIANCE 6595 • Sire of Lots 103, 104.

## 104 DMS STUCKYS BORDEAUX

50%GV 50%AN Balancer Bull Heterozygous Black Homozygous Polled  
12/21/2014 DMS 169LU4B2 1316687

SITZ ALLIANCE 6595

SITZ TRAVELER 8180

SITZ BARBARAMERE JET 2698  
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	FPI
9	-0.2	72	113	31	67	8	0.12	37	0.18	0.23	77.01
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
75	729	1276	12.74	2.724	0.15						

- Stacked with the best of Gelbvieh & Angus genetics
- Ratio 93BW, 102WW & 108 on gain test
- Dam ratio's 100BW, 107WW on 6 calves

## 106 BDCL 14C4

38%GV 50%AN 12%AR Balancer Bull Black Double Polled  
1/3/2015 BDCL 14C4 1323478

S A V BRUISER 9164

S A V BISMARCK 5682

S A V MISS BOBBIE 7463  
BABR WHO DONE IT

BDCG BDCG 14Z2

BDCG DC MS CHEROKEE 14U ET

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
14	0.1	80	130	27	67	9	-0.1	47	0.47	0.26	84.62
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
84	736	1235	15.07	3.976	0.14						

- Top 15% calving ease, top 10%WW & 5%YW EPD's
- Dam has 107 nursing ratio on her 1st 2 calves
- Sire is a very popular young AI Angus sire
- Can't beat the data & EPD's on this stud



BDCL 14C3 • Sells as Lot 108.

## 103 DMS STUCKYS GRANITE ALLIANCE

50%GV 50%AN Balancer Bull Homozygous Black Homozygous Polled  
1/6/2015 DMS 169Z12C 1316714

SITZ ALLIANCE 6595

SITZ TRAVELER 8180

SITZ BARBARAMERE JET 2698  
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	FPI
7	0.8	66	105	28	62	8	0.13	34	0.13	0.26	72.3
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
92	628	1168	13.05	3.043	0.19						

- Gained 4.02, ratio 107 on a ration designed for 3.25 ADG for 114 days
- An own son of the Angus Legend "6595"
- Full brother in blood to Lot 104

## 105 DCSF POST ROCK BLK BAL 20C8

50%GV 50%AN Balancer Bull Homozygous Black Double Polled  
1/24/2015 DCSF 20C8 1324583

SANDPOINT BUTKUS X797

S A V FINAL ANSWER 0035

G A R GRID MAKER 4603  
BEA PASSION 001X ET

DCSF POST ROCK TWILA 65A2ET

DCSF POST ROCK TWILA 223M2

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
20	-1.7	75	119	24	62	13	-0.13	38	0.58	0.3	86.29
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
72	682	1252	13.66	3.754	0.2						

- AI sired by Select Sires lead bull Sandpoint Butkus
- 112 Gain ratio on test that's awesome for a heifer bull
- Has the great 223M2 cow as a granddam

## 107 SDCG 32C1

38%GV 62%AN Balancer Bull Homozygous Black Double Polled  
1/18/2015 SDCG 32C1 1323482

S A V BRUISER 9164

S A V BISMARCK 5682

S A V MISS BOBBIE 7463  
HYEK BLACK IMPACT 3960N

BDCG DC MS IMPACT 32X10

BDCG DC TILLY 32S

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
15	-1.3	76	126	27	65	8	-0.1	43	0.62	0.34	86.5
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
90	742	1187	14.94	2.757	0.23						

- Calving ease bull with 108WW ratio
- Dam has 3 calves, 94BW ratio, 105WW ratio
- AI sired by the popular Angus AI sire Bruiser

## 108 BDCL 14C3

38%GV 30%AN 25%AR Balancer Bull Homozygous Black Homozygous Polled  
1/10/2015 BDCL 14C3 1323480

BDCG DC STOCKMAN 56W4 ET

TAU MR KRUGERRAND 70M 130P

AHL REBA 56S  
EBY MR GREAT WESTERN 7295T

BDCG 14X

BDCG DC MS CHEROKEE 14U ET

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
8	2.5	79	123	24	68	7	-0.29	46	0.41	0.67	89.99
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
88	821	1348	14.89	3.556	0.22						

Genomic enhanced EPDs.

- Big stout & burly
- 120WW ratio, 110YW ratio
- Pounds to sell and daughters to keep



## 109 DCSF JEFF'S FI J2C2

63%GV 37%AN Balancer Bull Heterozygous Black Double Polled  
3/8/2015 DCSF J2C2 1324821

JKGF FUTURE INVESTMENT X037

JCB LAZY TV BEECH JET R052ET

LWHF SANDY 37M  
KCF BENNETT QUALITY FOCUSED

DCSF POST ROCK GWEN 118X2

DCSF POST ROCK GWEN 69U2

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
11	1.7	85	123	26	68	9	-0.13	45	0.48	0.22	82.83
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
0	775	1347	14.39	3.8	0.24						

- Dam has 108WW ratio on 3 calves she sells as lot 145
- 114 WW ratio, 111YW ratio
- Top 2%WW, 10%YW %YW EPD's



JKGF FUTURE INVESTMENT X037 • Sire of Lot 109.

## 110 BNG 02C

75%GV 25%AN Balancer Bull Double Black Homozygous Polled  
2/3/2015 BNG 02C 1310942

JRI SUPER DUTY 9Y53

JRI SECRET INSTINCT 254U83

JRI MS TATOR CHIP 9W13  
MYTTY IN FOCUS

BNG MS GENNY 729

RTRT TEMPTRESS 168T ET

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
16	-2	65	102	16	54	6	-0.42	27	0.32	0.08	74.3
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
76	728	1361	14.73	2.438	0.28						

Genomic enhanced EPDs.

- Purchased this outstanding bull at side of his first calf dam, who is a Mytty In Focus that went back to our Darci donor
- Outstanding individual data & EPD's
- ¾ herd bull deluxe that can be used on PB's or Balancers



BNG 02C • Sells as Lot 110.

## 111 BDCG 39C3

50%GV 50%AN Balancer Bull Homozygous Black Heterozygous Polled  
1/2/2015 BDCG 39C3 1308486

TAU TUNED IN 55T

TC GRID TOPPER 355

TAU MISS FREEDOM 306N  
LCC NEW STANDARD

BDCG DC ARATA 39W4

BDCG DC ARATA 39T4

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
11	1.2	75	129	16	60	11	-0.31	49	0.51	0.47	85.12
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
90	827	1361	14.54	3.356	0.23						

Genomic enhanced EPDs.

- 120WW ratio, 111YW ratio
- Second high gaining Balancer 122 ratio
- If you want a stout bull with rib muscle & lots of pounds, you've found him
- Herd Bull hunters, look him over!



BDCG 39C3 • Sells as Lot 111.

## 112 BDCG 39B9

75%GV 25%AN Balancer Bull Heterozygous Black Double Polled  
9/23/2014 BDCG 39B9 1308483

TAU TUNED IN 55T

TC GRID TOPPER 355

TAU MISS FREEDOM 306N  
GRU GOOD STUFF 710N

BDCG DC ARATA 39R8

BDCG ANNA F39N3 ET

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
9	0.9	61	92	16	47	10	-0.1	26	0.35	0.02	63.15
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
82	637	983	11.9	1.335	0.18						

- Outcross AI sired genetics for repeat customers
- Well balanced, low input EPD's
- Lots of quality genetics at work here



BDCG 13B • Sells as Lot 113.

## 113 BDCG 13B

38%GV 62%AN Balancer Bull	Homozygous Black	Homozygous Polled
9/8/2014	BDCG 13B	1308474

SDCG X-FACTOR 202X

TAU MR KRUGERRAND 70M 130P

DCSF POST ROCK RICHELINA 13TB

GRU MS RIGHT 202M  
CTR GOOD NIGHT 4743P

WVR RICHELINA 507R

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
13	-1.4	59	85	16	46	3	-0.39	18	0.21	0.22	71.88
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
70	681	1024	12.35	1.133	0.14						

Genomic enhanced EPDs.

- Ratio 88 BW, 107 WW, 102 YW as individual
- Solid useable EPD's across the board
- X Factor is a former Balancer Futurity winner that has really worked well as a breeding bull

## 115 SDCG 7326B

63%GV 37%AN Balancer Bull	Heterozygous Black	Homozygous Polled
10/4/2014	SDCG 7326B	1308493

BDCG BDCG 19Z1

SDCG X-FACTOR 202X

EBY MISS 2114 7326T

BDCG MARY LOU 19L1  
JRI GREAT WESTERN 254N68 ET

H P R 616 IDA 2114

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
8	1	63	97	25	57	4	-0.16	28	0.47	0.1	67.52
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
80	670	1055	12.03	1.786	0.16						

- Ratios 99BW, 105WW, 105YW as individual
- 101 Ratio ribeye area, 114 IMF
- Lots of quality genetics on both sides of his pedigree

## 114 BDCG 219B

63%GV 37%AN Balancer Bull	Homozygous Black	Double Polled
9/4/2014	BDCG 219B	1308479

BDCG BDCG 19Z1

SDCG X-FACTOR 202X

BDCG DC MS 219Y

BDCG MARY LOU 19L1  
JRI GREAT WESTERN 254N68 ET

GAR 616 219

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
10	-0.3	51	80	27	52	5	-0.2	17	0.44	0.14	63.74
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
74	551	945	11.54	1.589	0.18						

- Useable low input EPD's across the board
- Lots of quality AI sires generation deep in his pedigree
- Should sire daughters to keep

## 116 BDCG 63C

38%GV 12%AN 50%AR Balancer Bull	Black	Double Polled
1/2/2015	BDCG 63C	1323484

TBP RAVISHING ROB 113

LBC LMAN KING ROB 8621

BDCG DC ELLIE 63A1

BJR BJR BLOCKANA 502-5185  
TAU MR KRUGERRAND 70M 130P

BDCG DC ELLIE 63Y

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
15	-3.3	61	89	30	60	6	0.03	18	0.08	0.17	73.76
BW	Adj. WW	Adj. YW	Adj. REA	Adj. IMF	Adj. Fat						
66	656	1131	12.35	3.207	0.3						

- AI sires stacked 5 generations deep
- Sired by the popular Red Angus AI Sire Ravishing Rob
- Heifer bull that will sire some red calves





DCSF POST ROCK TWILA 245W2 ET • Sells as Lot 120.

## 120 DCSF POST ROCK TWILA 245W2 ET

Purebred Gelbvieh Cow	Double Black	Double Polled									
10/15/2009	DCSF 245W2	1144651									
JRI GREAT WESTERN 254N68 ET	JRI EXTRA EXPOSURE 285L71 ET										
	JRI MS P BLACKBERRY 254K55ET										
	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	FPI
11	-0.2	66	90	42	76	9	-0.21	22	0.55	-0.31	62.46

One of the all- time best females to ever leave Post Rock. The only daughter of 223M2 we've ever flushed and she's been a terrific embryo producer as well averaging 11 grade 1 & 2 embryo's per flush. She's posted a 97BW, 109WW, 115YW ratios in production before entering our ET program. In my opinion, her only son who previously sold was one of the top 10 bulls we've ever raised. She has an outstanding Astronaut bull calf at side and our plan is to have her flushed one more time before sale date which will be her first flush since calving. If your needs involve an elite proven donor cow, look her up. Sells in her entirety with DNA test for homo polled & homo black due back before sale date. I don't say it often but she truly is a great one.

Lot 120A Black Polled Bull calf BD: 11/6/2015 BW:86 TT: 360C2 Sire: Post Rock Astronaut 157A1 (1263322) Post Rock is retaining 1/3 semen interest in Lot 120A.

Sells open ready to flush



DCSF POST ROCK TWILA 223M2 • Dam of Lots 120, 122, 123.

## 120B DONATION LOT

- This year's Gelbvieh Junior National is being co-hosted by the Kansas and Oklahoma Junior Associations. To help with the expenses of hosting the Junior National we are selling 2 #1 embryo's with a guarantee of one pregnancy if the embryo's are placed by a certified embryologist. You select your 2 embryo's from the mating of Post Rock Twila 245W2 (Lot 120) X Traction or 245W2 X Post Rock Astronaut 157A1. You may choose one embryo from each mating or 2 embryo's from either mating. All proceeds from this Donation Lot will go the Kansas and Oklahoma Junior Associations.





DCSF POST ROCK HIGHLY FOCUSED • Dam sells as Lot 121.

## 121 DCSF POST ROCK SANDY 273W2

Purebred Gelbvieh Cow						Double Black			Double Polled		
11/2/2009						DCSF 273W8			1144671		
DCSF POST ROCK MASS APPEAL ET						BTI GRANITE 2135M					
						DCSF POST ROCK TWILA 223M2 BTI EXTRA 2106K ET					
DCSF POST ROCK SANDY 268T8						DCSF POST ROCK SANDY 261M2					
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
14	-1.7	61	83	32	62	10	-0.13	17	0.16	0.07	69.74

This cow is the dam of Post Rock Highly Focused who was our top selling bull in 2013 to Warner's Beef Genetics and he has proven to be a sensational calving ease bull and who has become a very popular young AI sire in the breed. 273W2 earned her way to the ET center via our "3 studs and no duds" rule we require for all new donors. She posted a 96BW, 100WW, 103YW ratio on 4 calves and her dam was 94BW, 101WW ratio in production as well. Please note 273W2's son who sells as Lot 70 and her extra special grandson who sells as Lot 2. The Sandy cow family is not large at this point at Post Rock but is unmatched for unbelievable calving ease with adequate growth & lots of quality and good ultrasound data. 273W2 missed picture day due to being at the ET center. Unfortunately she's had other issues as well. Her 1st flush was an under stimulation and produced only 1 fertilized embryo out of 3 produced. Her second flush was to be full sibs to Highly Focused, and 273W2 did her part, producing 13 high quality embryos. However, the Quality Focused bull was an aged bull that we didn't have frozen semen available on, and in the opinion of our ET vet, most likely never bred the cow. Her 3rd flush to Astronaut was an over stimulation and resulted in 1 fertilized embryo in 27 produced. It was the opinion of our ET vet that she should raise a calf before re-entering ET production. She is currently being bull bred to Post Rock Shark.

For the strength of our program, we know we need 273W2's influence. However to assure buyers that every sound 6 year old does sell, she sells under the following conditions: Selling ½ interest. Post Rock will board & calve 273W2 at NO CHARGE. At approximately 60 days post calving, we will take her to Sun Valley Embryo Center in Salina at which time all expenses & embryos will be divided 50/50. We would like to flush 273W2 4 times to mutually agreed on sires. Regardless of the number of embryos produced after 4 flushes, 100% interest will go to the 'new buyer' without further cost with no further embryos or revenue due to Post Rock. 100% of future embryo expense & maintenance after 4 flushes will be to the new buyer. The resulting natural calf will be owned 100% by 'new buyer' and sells without a live calf guarantee. What you bid is what you pay: ½ due sale day, ½ due when 273W2 is delivered to the Embryo Center. If sires agreed on are owned by Post Rock, no semen expenses will be charged. All other semen & shipping will be split 50/50. Give us a call with any questions. We're excited about 273W2's future.

PE: 12/27/2015 to 2/22/2016 to Post Rock Silver 273Y1 (1219935)





DCSF POST ROCK TWILA 44X8 ET • Sells as Lot 122.



DCSF POST ROCK TWILA 264X2 ET • Sells as Lot 123.

## 122 DCSF POST ROCK TWILA 44X8 ET

50%GV 50%AN Balancer Cow      Double Black      Double Polled  
2/12/2010      DCSF 44X8      1156847

S A V NET WORTH 4200

S A V 8180 TRAVELER 004

S A V MAY 2410  
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	FPI
13	-1.5	61	96	38	68	12	-0.15	24	0.53	0.42	79.86

Net Worth daughter out of 223M2. This was among the best flushes we ever did to 223M2 and resulted in flush brothers that were Denver Division Champions & donors for leading Gelbvieh operations plus high performing bulls at the Midland Bull test. A really eye appealing, good cow that you would expect from this mating.

AI: 4/27/2015 Post Rock Astronaut 157A1 (1263322)

PE: 5/5/2015 to 8/1/2015 to MCFG Asteroid 039A (1250349)

## 123 DCSF POST ROCK TWILA 264X2 ET

Purebred Gelbvieh Cow      Red      Double Polled  
10/29/2010      DCSF 264X2      1181671

KCF BENNETT PACESETTER A16

KCF BENNETT HORIZON

KCF MISS SELECT Y60  
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	FPI
3	3.1	70	93	33	68	10	-0.33	29	0.49	-0.33	57.62

An own ET daughter of the old Pacesetter bull who was the sire of Wilma 147H2 & Post Rock Top Brass. This red cow is very similar in type & kind with a lot of mass and a perfect udder. Add 223M to the equation, and you have a true genetic gem. Flush brother served in the Richard Brooks herd in Missouri, and they speak highly of the job he did.

Lot 123A Black Polled Bull calf BD: 12/4/2015 BW: 84 TT: 378C Sire: Post Rock Astronaut 157A1 (1263322)

PE: 12/27/2015 to 2/22/2016 to Post Rock Silver 273Y1 (1219935)





DCSF POST ROCK TWILA 223M2 • Dam of Lots 120, 122, 123, 125-127.



DCSF POST ROCK TWILA 34X2 • Sells as Lot 124.

## 124 DCSF POST ROCK TWILA 34X2

Purebred Gelbvieh Cow	Double Black	Double Polled
2/6/2010	DCSF 34X2	1156837

DCSF POST ROCK MASS APPEAL ET

BTI GRANITE 2135M

DCSF POST ROCK TWILA 223M2  
KHR 38N

DCSF POST ROCK TWILA 48U2

DCSF POST ROCK TWILA 155S2

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
10	0.8	73	98	40	77	9	-0.19	29	0.43	-0.08	70.44

Another Mass Appeal, another tremendous cow. 104BW ratio with a whopping 110WW ratio in production and her only son posted a 100 REA, 152 IMF ratio on ultrasound. Double bred to the great Twila cow family.

AI: 4/27/2015 Post Rock Astronaut 157A1 (1263322)

PE: 5/5/2015 to 8/1/2015 Post Rock Power Stroke 95B1 (1291039)

## 126 DCSF POST ROCK TWILA 62X2 ET

Purebred 88% Gelbvieh Cow	Double Black	Double Polled
2/17/2010	DCSF 62X2	1156861

MCFG MCF BRUCE ALMIGHTY 35PET

VRT LAZY TV BEETHOVEN K278

MCFG 41K ET  
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	FPI
11	0.6	72	97	36	72	13	-0.32	27	0.62	-0.2	67.54

Flush sister to 56X2, Lot 125, with the exact same ratios in production. 98BW, 110WW, 101YW. The data proves the point about the Twila cow family. Small at birth, rapid early growth then a moderate mature size with perfect udders and a pleasing phenotype. I hope one day again to own a cow that can do as much for our operation and the Gelbvieh breed as 223M2 has. Lot 126A Black Polled Bull calf BD: 12/8/2015 BW: 88 TT: 378C2 Sire: Post Rock Astronaut 157A1 (1263322)

PE: 12/27/2015 to 2/22/2016 to Post Rock Silver 273Y1 (1219935)

## 125 DCSF POST ROCK TWILA 56X2 ET

Purebred 88% Gelbvieh Cow	Double Black	Double Polled
2/15/2010	DCSF 56X2	1156856

MCFG MCF BRUCE ALMIGHTY 35PET

VRT LAZY TV BEETHOVEN K278

MCFG 41K ET  
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	FPI
11	0.2	71	94	38	73	13	-0.33	25	0.62	-0.2	67.25

Top end Bruce Almighty daughter out of the legendary 223M2 donor that earned big time production ratios of 98BW, 110WW, 101YW ratio during her stay at Post Rock. Interesting side note: Her dam, 223M2, has 205 progeny recorded with the AGA with the ratios of 99BW, 108WW, 101YW. In my opinion the 'perfect' data, below average birthweight, well above average growth to weaning. Then a moderate mature size. Like mother, like daughter.

Lot 125A Black Polled Bull calf BD: 10/6/2015 BW: 86 TT: 330C2 Sire: Post Rock Astronaut 157A1 (1263322)

PE: 12/27/2015 to 2/22/2016 to Post Rock Silver 273Y1 (1219935)

## 127 DCSF POST ROCK TWILA 87X2 ET

Purebred 88% Gelbvieh Cow	Double Black	Double Polled
2/22/2010	DCSF 87X2	1156884

MCFG MCF BRUCE ALMIGHTY 35PET

VRT LAZY TV BEETHOVEN K278

MCFG 41K ET  
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	FPI
12	-0.2	68	91	33	67	14	-0.34	23	0.62	-0.2	66.04

Another member of the 223M2 X Bruce Almighty flush. Another top end cow. Her donor dam 223M2 is the 1st and 2nd dam of more progeny than any other cow in the history of the breed. Why not own an own daughter of the living legend herself?

Lot 127A Black Polled Heifer calf BD: 11/6/2015 BW: 70 TT: 359C2 Sire: Post Rock Astronaut 157A1 (1263322)

PE: 12/27/2015 to 2/22/2016 to Post Rock Silver 273Y1 (1219935)



## 128 DCSF POST ROCK TWILA 31X2

Purebred Gelbvieh Cow	Double Black	Double Polled
2/5/2010	DCSF 31X2	1156834
JRI GREAT WESTERN 254N68 ET	JRI EXTRA EXPOSURE 285L71 ET	
	JRI MS P BLACKBERRY 254K55ET	KHR 38N
DCSF POST ROCK TWILA 83R2	DCSF POST ROCK TWILA 38M2	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
11	0.4	70	96	35	70	9	-0.19	27	0.51	-0.32	62.96

If you want a "little cow who could," here's your cow. 100BW ratio, 104WW ratio in production and the smallest framed PB cow selling. Her dam had a 110WW ratio during her stay at Post Rock. Don't overlook this production machine from a great cow family. She's a member of the Twila tribe.

AI: 4/27/2015 Post Rock Astronaut 157A1 (1263322)

PE: 5/5/2015 to 8/1/2015 to Future Investment X037 (1172364)



JRI GREAT WESTERN 254N68 ET • Sire of Lots 128-140

## 129 DCSF POST ROCK 59M 140X2

75%GV 25%AN Balancer Cow	Double Black	Double Polled
3/8/2010	DCSF 140X2	1156923
JRI GREAT WESTERN 254N68 ET	JRI EXTRA EXPOSURE 285L71 ET	
	JRI MS P BLACKBERRY 254K55ET	WOODHILL BV BANDO 247-379
MSH MISS WOODHILL	HYEK MILACY F6950	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
11	-0.3	64	94	29	61	6	-0.14	25	0.37	-0.11	64.95

Really good cow here. Her dam was our top choice out of the Mark Hostert dispersal a few years back. A ¾ blood that can really ring the bell with a 98BW, 104WW ratio in production. Take note of these Great Western daughters selling. They are an amazing sire group. Great Western sired several Denver Champions and there was never open semen sales on him. His most noteworthy son was Western Hauler who won Denver and has been a popular AI sire. PE: 5/1/2015 to 8/1/2015 to Twin Oak Focus 277Y (1206062)



DCSF POST ROCK 59M 140X2 • Sells as Lot 129.

## 130 DCSF POST ROCK BELLE 292W1

Purebred Gelbvieh Cow	Double Black	Homozygous Polled
11/11/2009	DCSF 292W1	1144685
JRI GREAT WESTERN 254N68 ET	JRI EXTRA EXPOSURE 285L71 ET	
	JRI MS P BLACKBERRY 254K55ET	BTI GRANITE 2135M
DCSF POST ROCK BELLE 205P1 ET	CKAG PROSPECT'S BELLE 412D	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
10	0.1	83	120	26	68	4	-0.11	40	0.55	-0.29	70.46

One of my favorite cows selling. 99BW ratio, 106WW ratio in production. Her dam recorded 98 BW, 102WW on seven calves. This cow is perfectly built and is as powerful and eye appealing as anything selling. She descends from the proven carcass donor Baby Belle and has incredible EPD profiles. Don't overlook this cow for a donor.

PE 5/1/2015 to 8/1/2015 Future Investment X037 (1172364)



DCSF POST ROCK BELLE 292W1 • Sells as Lot 130.

## 131 DCSF POST ROCK BLKBIRD 119X2

75%GV 25%AN Balancer Cow	Double Black	Homozygous Polled
3/2/2010	DCSF 119X1	1156909
JRI GREAT WESTERN 254N68 ET	JRI EXTRA EXPOSURE 285L71 ET	
	JRI MS P BLACKBERRY 254K55ET	DCSF POST ROCK POWER CAT ET
DCSF POST ROCK BLKBIRD 211P1	ANGUS COW 101F4	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
10	0.3	64	94	22	54	8	-0.14	26	0.39	-0.18	61.49

Look up her stud horse son who sells as Lot 28. A previous son sold to Handel Farms in South Dakota. Really good cow with a perfect udder and another top calf at side. One of the best who does a great job year after year.

Lot 131A Black Polled Heifer calf BD: 10/12/2015 BW: 82 TT: 334C1 Sire: Post Rock Astronaut 157A1 (1263322)

PE: 12/27/2015 to 2/22/2016 to Post Rock Silver 2736Y1 (1219935)

## 132 BDCG 39B8

Purebred Gelbvieh Cow	Double Black	Double Polled
9/15/2014	BDCG 39B8	1308488
JRI GREAT WESTERN 254N68 ET	JRI EXTRA EXPOSURE 285L71 ET	
	JRI MS P BLACKBERRY 254K55ET	BDCG PMFG CHIEF EXECUTIVE10U1
BDCG DC ARATA 39Z7	BDCG DC ARATA 39X7	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
11	0.5	68	98	25	59	4	-0.22	28	0.65	-0.17	64.8

Arata 39B8 is a big REA, purebred daughter of Great Western. Great Western daughters are highly productive females in our herd. 39B8 is moderate, soft-made, and easy-fleshing and is mated to the calving-ease specialist, Post Rock Highly Focused, for a black, Balancer calf. AI 12-29-2015 to Post Rock Highly Focused 308Y8 (1219898)

## Cowman's KIND FEMALES

### 133 BDCG DC TILLY 32X2

75% Gelbvieh Cow	Double Black	Double Polled
1/20/2010	BDCG 32X2	1151919
JRI GREAT WESTERN 254N68 ET	JRI EXTRA EXPOSURE 285L71 ET	JRI MS P BLACKBERRY 254K55ET MORGANS DIRECTION 111 9901
BDCG DC TILLY 32S	BDCG DC TILLY 32P	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
14	-1.3	62	86	29	60	5	-0.24	19	0.74	-0.11	65.8

Tilly is a maternally-bred 75% Gelbvieh cow with cow power on both sides of her pedigree. Her sire, Great Western, produces daughters that ratio 101WW. Similarly, on her first 8 calves, her dam ratios 93BW and 102WW, and she is on her way to being named a 5-time Dam of Merit! Proven cow family here.  
Lot 133A Black Polled Heifer calf reg # 1335580 BD: 09/11/2015 BW: 72 TT: 32C7 Sire: BDCG Apache 147A1. (1254898) AI 12-30-2015 to BDCG DC Businessman 401B, (1289245) 2015 Breeder's Choice Futurity Champion.



DCSF POST ROCK BLK MADAM 83X1 • Sells as Lot 135.

### 135 DCSF POST ROCK BLK MADAM 83X1

Purebred Gelbvieh Cow	Black	Homozygous Polled
2/20/2010	DCSF 83X1	1156880
JRI GREAT WESTERN 254N68 ET	JRI EXTRA EXPOSURE 285L71 ET	JRI MS P BLACKBERRY 254K55ET DCSF POST ROCK TOP BRASS ET
DCSF POST ROCK RED BAL 28T1	DCSF POST ROCK RED BAL 69R1	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
10	1.7	71	100	33	69	6	-0.18	31	0.53	-0.29	62.06

Extremely eye appealing Great Western daughter that won her class at the Kansas/Nebraska Jr. National for Meredith. She's equally impressive in production with a 95BW, 109WW ratio on her calves. Her dam posted 110WW ratio on 6 calves during her stay at Post Rock. Homozygous polled, big time producer that deserves your consideration.  
Lot 135A Black Polled Heifer calf BD: 10/5/2015 BW: 90 TT: 329C1 Sire: Post Rock Astronaut 157A1 (1263322)  
PE: 12/27/2015 to 2/22/2016 to Post Rock Silver 273Y1 (1219935)

### 137 BDCG DC MARY LOU 19X

Purebred Gelbvieh Cow	Double Black	Double Polled
1/20/2010	BDCG 19X	1151907
JRI GREAT WESTERN 254N68 ET	JRI EXTRA EXPOSURE 285L71 ET	JRI MS P BLACKBERRY 254K55ET TLR COCOA 35C
BDCG MARY LOU 19L1	BDCG MARY LOU 19J	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
8	1.6	70	101	38	74	6	-0.24	32	0.7	-0.14	65.97

Mary Lou is a powerful, black purebred cow whose dam is a 4-time Dam of Distinction female!! It isn't very often you get the opportunity to purchase a young purebred cow with the kind of maternal pedigree that Mary Lou can boast. She ranks in the top 25% of the breed for YW and the top 10% of the breed for Milk, Total Maternal, and REA. Buy with confidence in proven cow families. Lot 137A Black Polled reg # 1335577 Bull calf BD: 10-23-2015 BW: 76 TT: 19C6 Sire: BDCG Apache 147A1. (1254898) AI 12-06-2015 to BDCG DC Businessman 401B (1289245) 2015 Breeder's Choice Futurity Champion.



DCSF POST ROCK BLKBIRD 66X8 • Sells as Lot 134.

### 134 DCSF POST ROCK BLKBIRD 66X8

75%GV 25%AN Balancer Cow	Homozygous Black	Homozygous Polled
2/17/2010	DCSF 66X8	1156865
JRI GREAT WESTERN 254N68 ET	JRI EXTRA EXPOSURE 285L71 ET	JRI MS P BLACKBERRY 254K55ET BTI GRANITE 2135M
DCSF POST ROCK BLKBIRD 2R8	K M BLACKBIRD 136	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
14	-3.3	58	90	30	59	9	-0.09	19	0.44	-0.11	65.94

I long considered her dam 2R8 to be in the top 5 Balancer cows we ever owned, and she sold to Holle Gelbvieh with her age group. 66X8 has a 94BW, 101WW, 100YW ratio in production and is a homo-black, homo-polled ¾ blood with unlimited breeding options and genetic strength. Really good cow  
Lot 134A Black Polled Bull calf BD: 11/11/2015 BW: 84 TT: 366C2 Sire: Post Rock Astronaut 157A1 (1263322)  
PE: 12/27/2015 to 2/22/2016 to Post Rock Silver 273Y1 (1219935)

### 136 BDCG DC MS 219Y

50% Gelbvieh Cow	Homozygous Black	Homozygous Polled
8/24/2011	BDCG 219Y	1214169
JRI GREAT WESTERN 254N68 ET	JRI EXTRA EXPOSURE 285L71 ET	JRI MS P BLACKBERRY 254K55ET RITO 616 OF 4B20 6807
GAR 616 219	GAR NEW DESIGN 021	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
14	-1.4	52	83	22	48	6	-0.15	18	0.48	0.19	67.04

219Y is a heavy-milking HB/HP Great Western daughter. Hard-working females like 219Y are a staple in our breed. Check out her attractive heifer calf. She's going to be a beautiful female in her own right.  
Lot 136A Black, Polled Heifer reg # 1335579 BD: 11/1/2015 BW: 70 TT: 219C Sire: BDCG Apache 147A1 (1254898)  
AI 12-30-2015 to BDCG DC Businessman 401B (1289245) 2015 Breeder's Choice Futurity Champion.

### 138 DCSF POST ROCK GWEN 130X1 ET

Purebred Gelbvieh Cow	Double Black	Homozygous Polled
3/5/2010	DCSF 130X1	1158399
JRI GREAT WESTERN 254N68 ET	JRI EXTRA EXPOSURE 285L71 ET	JRI MS P BLACKBERRY 254K55ET JRI PLD FREE AGENT 125J3
DCSF POST ROCK GWEN 33P1 ET	DCSF POST ROCK GWEN 24D2 ET	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
11	1.1	73	110	28	64	7	-0.18	36	0.62	-0.38	62.36

Top end ET daughter of the 33P1 donor now at Matthews Farms in Tennessee. Need proof of her production? Look at Lot 57 in the fall bulls. Take note of her fall born Astronaut's calf at side. Her son brought \$8250 last year. Homo Polled PB donor material here. Granddaughter was shown in Denver.  
Lot 138A Black Polled PB Bull calf BD: 11/7/2015 BW: 84 TT: 362C2 Sire Post Rock Astronaut 157A1 (1263322)  
PE: 12/27/2015 to 2/22/2016 to Post Rock Silver 273Y1 (1219935)







DCSF POST ROCK TERESA 316W2 • Sells as Lot 140.

### 139 DCSF POST ROCK RHONDA 181X2

Purebred Gelbvieh Cow	Double Black	Double Polled
4/1/2010	DCSF 181X2	1156951
JRI GREAT WESTERN 254N68 ET	JRI EXTRA EXPOSURE 285L71 ET	
DCSF POST ROCK RHONDA 250N2ET	JRI MS P BLACKBERRY 254K55ET	
	BDCG CITIZEN F39L ET	
	DCSF POST ROCK RHONDA 55D2	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
9	0.7	73	108	29	65	9	-0.17	34	0.59	-0.41	61.37

An own daughter of 250N2 who is the dam of the 76S2 donor at J Bar M & Hilltop and her most noteworthy Captain son topped the sale to Dennis Gustin's Diamond D Gelbvieh. Due to drought, she has some data that was too young to ratio in contemporary groups. Great genetics selling here.

Lot 139A Black Polled PB Bull calf BD: 11/3/2015 BW: 94 TT: 355C2 Sire: Post Rock Astronaut 157A1 (1263322)

PE: 12/27/2015 to 2/22/2016 to Post Rock Silver 273Y1 (1219935)

### 141 DCSF POST ROCK BLK BAL 13X8

50%GV 50%AN Balancer Cow	Double Black	Homozygous Polled
1/26/2010	DCSF 13X8	1156821
EBY WESTERN HAULER 028S	JRI GREAT WESTERN 254N68 ET	
DCSF POST ROCK BLK BAL 117U8	LYONS DELIA BEAUTY 2028	
	DCSF POST ROCK BLK BAL 18P8	
	DCSF POST ROCK 5 BAL 71R8	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
10	0.2	62	104	28	59	6	-0.09	32	0.48	0.17	70.52

AGA Dam of Merit with a 95BW, 107 ratio on her calves. She leaves 2 fantastic daughters in the herd and her Asteroid son sells as a feature Lot 45 in this sale. Really good cow selling here.

AI: 4/27/2015 to EGL Roundhouse B019 (1296227)

PE: 5/5/2015 to 8/1/2015 to MCFG Asteroid 039A (1250349)

### 140 DCSF POST ROCK TERESA 316W2

Purebred Gelbvieh Cow	Double Black	Double Polled
12/26/2009	DCSF 316W2	1144708
JRI GREAT WESTERN 254N68 ET	JRI EXTRA EXPOSURE 285L71 ET	
DCSF POST ROCK TESRSA 77R2	JRI MS P BLACKBERRY 254K55ET	
	KHR 38N	
	DCSF POST ROCK TESRSA 148K2	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
9	2.2	71	98	31	66	7	-0.22	31	0.59	-0.33	60.19

The kids nicknamed this heifer 'Loot' when they showed her because she always won all the loot (class & division winner awards at the shows). She had a late December birthday and showed in the fall division and won her class and was champion or reserve in division at a lot of shows including Denver and the Jr. National. She's always be a really good producer as well with 100WW ratio in production. Good cow from a good family.

PE: 5/1/2015 to 7/15/2015 to BEA Passion 001X (1149225)



EBY WESTERN HAULER 028S • Sire of Lot 141.





DCSF POST ROCK ELLIE 12X8 • Sells as Lot 142.

## 142 DCSF POST ROCK ELLIE 12X8

50%GV 50%AN Balancer Cow      Double Black      Double Polled  
1/25/2010      DCSF 12X8      1156820

MYTTY IN FOCUS

S A F FOCUS OF E R

MYTTY COUNTESS 906  
DMRS SARGE 635S

DCSF POST ROCK ELLIE 70U2

DCSF POST ROCK ELLIE 63M2

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
14	-0.5	67	107	31	65	9	-0.07	32	0.36	0.44	82.25

Top End own daughter of Mytty In Focus that has a 97BW, 103WW ratio in production. She descends from a top end cow that's now with Jordan Williams in Kentucky, and her granddam is at Dawson Creek Gelbvieh. 12X8 and her dam and granddam were all AGA Dams of Merit, plus the kids have shown 2 daughters of 12X8 that were highly competitive.

AI: 4/27/2015 EGL Roundhouse B019 (1296227)

PE: 5/5/2015 to 8/1/2015 to PLA Power Play 14B (1291940)

## 143 DCSF POST ROCK GWEN 25X8

50%GV 50%AN Balancer Cow      Double Black      Double Polled  
1/31/2010      DCSF 25X8      1156831

MYTTY IN FOCUS

S A F FOCUS OF E R

MYTTY COUNTESS 906  
DCSF POST ROCK GRANITE 200P2

DCSF POST ROCK GWEN 9U2

DCSF POST ROCK GWEN 103S2

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
15	-1.2	73	112	26	63	11	0	34	0.22	0.37	83.82

Lots of strong genetics selling here. Mytty In Focus X 200P2 X KHR 38N X New Direction. Doesn't get much better than that with a tremendous EPD profile to build better cattle with.

AI: 4/27/2015 TAU Unanimous 11B (1290261)

PE: 5/5/2015 to 8/1/2015 to PLA Power Stroke 14B (1291940)

**No females have been tested for homozygous black or homozygous polled. All females listed as homozygous black or homozygous polled are by birth right.**





MLG MEADOWLARKS KIT KAT 379X • Sells as Lot 144.

## 144 MLG MEADOWLARKS KIT KAT 379X

50%GV 50%AN Balancer Cow	Homozygous Black	Homozygous Polled
2/1/2010	MLG 379X	1152075

S A V FINAL ANSWER 0035

SITZ TRAVELER 8180

S A V EMULOUS 8145  
DCSF POST ROCK BOUNCER 33G2

MLG MEADOWLARKS KIT KAT

MLG MEADOWLARKS PRECIOUS ONE

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
16	-3	67	103	27	61	12	-0.06	26	0.58	0.25	80.42

Meadowlark planned to flush this cow but never got her in the rotation. She is probably the best daughter that 267K produced. She herself has produced two awesome replacement heifers and a \$6000 bull. What a tough cow to get let go. I hope someone flushes her. She is a Dam of Merit and has 98BW ratio, 102WW ratio on 4 calves. No holes in this cow.

AI: 4/27/2015 MCFG Asteroid 039A (1250349)

PE: 5/5/2015 to 8/1/2015 to MCFG Asteroid 039A (1250349)

## 146 CPGG MS. PRAIRIE ZAZZY

50%GV 50%AN Balancer Cow	Double Black	Double Polled
2/22/2012	CPGG 222Z	1234357

CONNEALY IN FOCUS 4925

MYTTY IN FOCUS

BLACK CANA OF CONANGA 206  
SVVG SKYLER ET

CPGG MS PRAIRIE EXCITE

CPGG MS PRAIRIE MAY

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
7	2.7	76	112	35	73	7	-0.15	40	0.55	0.36	79.64

This is my niece, Melissa Attaway's heifer that Dad purchased for her as the high selling Female at the 2013 Iowa Beef Expo from Prairie Grove Gelbvieh. She won her class at the Western Regional and the Jr. National, the only 2 times Melissa showed her. Since Melissa decided to become a Baylor Bear instead of a K- State Wildcat, Melissa needs to have a cow dispersal, so she must sell.

PE: 5/1/2015 to 8/1/2015 to PLA Power Play 14B (1291940)

## 145 DCSF POST ROCK GWEN 118X2

50%GV 50%AN Balancer Cow	Double Black	Double Polled
3/2/2010	DCSF 118X2	1156908

KCF BENNETT QUALITY FOCUSED

MYTTY IN FOCUS

K C F MISS QUALITY P164  
MCFG MIDDLE CREEK STAR 10S ET

DCSF POST ROCK GWEN 69U2

DCSF POST ROCK GWEN 157M2

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
12	1.6	84	131	31	73	10	-0.04	50	0.57	0.43	88.86

This is Jeff's cow (PR employee). We let him pick any Balancer heifer calf as a bonus a few years back, and he chose this dandy Quality Focus daughter. She's been a top end producer with a 103WW ratio in production and has left him a couple of very nice daughters for his herd.

AI: 4/27/2015 TAU Unanimous 11B (1290261)

PE: 5/5/2015 to 8/1/2015 to PLA Power Play 14B (1291940)

## 147 BDCG DC DARCI 401B4 ET

Purebred Gelbvieh Cow	Double Black	Homozygous Polled
9/8/2014	BDCG 401B4	1308556

RWG TRACTION 7412

RWG ROYAL RESERVE 5066

RWG NINE LIFE KITTY 21N  
XXB TITUS 880K

DARC P401

SLGB MISS POWER LINE

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
11	-0.6	67	95	30	64	6	-0.3	25	0.4	-0.06	68.92

Darci 401B4 is another daughter of the breed-leading donor, Darci P401. P401 ratios 99BW and 102WW, and her daughter's ratio 101WW. These daughters of Darci are rare commodities as they are rarely offered for sale. Take advantage of this chance to add elite purebred genetics to your herd as these opportunities rarely present themselves.

AI 12-05-2015 to Post Rock Highly Focused 308Y8 (1219898)





DCSF POST ROCK BLKBIRD 252W8 • Sells as Lot 148.



DCSF POST ROCK BLK BAL 114X8 • Sells as Lot 149.

## 150 DCSF POST ROCK BLOSSOM 244W8

50%GV 50%AN Balancer Cow	Homozygous Black	Homozygous Polled
10/12/2009	DCSF 244W8	1144650

DCSF POST ROCK BLK BAL 18P8

ELK CK BRONCO 411G

K M BLACKBIRD 136  
FHG FLYING H FRTL50A 131L ET

DCSF POST ROCK BLOSSOM 69P1

DCSF POST ROCK BLOSSOM 88M1

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
13	-0.4	51	83	21	47	10	-0.12	19	0.27	0.14	63.77

Only son made the bull sale and all daughters were retained as replacements while having a 360 day calving interval. The kind of cow every ranch needs more of. Gets bred, raises a big calf, and gets bred to do it again next year.

Lot 150A Black Polled BA Bull calf BD: 10/13/2015 BW: 86 TT: 337C8 Sire: MCFG Asteroid 039A (1250349)

PE: 12/27/2015 to 2/22/2016 to Post Rock Silver 273Y1 (1219935)

## 152 DCSF POST ROCK BLUBIRD 39X8

50%GV 50%AN Balancer Cow	Homozygous Black	Homozygous Polled
2/11/2010	DCSF 39X8	1156842

DCSF POST ROCK BLK BAL 18P8

ELK CK BRONCO 411G

K M BLACKBIRD 136  
DCSF POST ROCK LUCKY 11F2

DCSF POST ROCK BLUEBLOOD 27J1

K M BLUEBLOOD LADY 1113

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
12	0.7	56	91	25	53	9	-0.18	25	0.43	0.14	65.74

Her dam 27J1 was highly regarded at Post Rock, and the Bravo daughters have been the back bone of our Balancer program. Another cow that lacks meaningful data due to drought induced early weaning, but she's made it thru the hoops to sell with the 6 year olds. Keep in mind we annually bring 85 spring & 35 fall heifers for a total of 120 females into production each year. By the time they are 6 year olds, we have at best 50 left due to selection pressure.

AI: 4/27/2015 CTR Good Night 880U (1100046)

PE: 5/5/2015 to 8/1/2015 to MCFG Asteroid 039A (1250349)

## 148 DCSF POST ROCK BLKBIRD 252W8

50%GV 50%AN Balancer Cow	Homozygous Black	Homozygous Polled
10/22/2009	DCSF 252W8	1144657

DCSF POST ROCK BLK BAL 18P8

ELK CK BRONCO 411G

K M BLACKBIRD 136  
FHG FLYING H FRTL50A 131L ET

DCSF POST ROCK BLKBIRD 112P1

DCSF POST ROCK BLK BIRD128M1

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
14	-1.8	56	91	29	56	10	-0.07	21	0.29	0.15	69.16

She's much more than a calving ease cow. She's been an AGA Dam of Merit 2 years in a row with an almost unbelievable 97BW, 111WW ratio in production. A son serves in the Holste's Triple H Farms in Iowa herd. Proven in production to be one of the best.

Lot 148A Black Polled PB Heifer calf BD: 11/3/2015 BW: 90 TT:356C1 Sire: Post Rock

Astronaut 157A1 (1263322)

PE: 12/27/2015 to 2/22/2016 to Post Rock Silver 273Y1 (1219935)

## 149 DCSF POST ROCK BLK BAL 114X8

50%GV 25%AN 25%AR Balancer Cow	Black	Homozygous Polled
3/1/2010	DCSF 114X8	1156905

DCSF POST ROCK BLK BAL 18P8

ELK CK BRONCO 411G

K M BLACKBIRD 136  
DCSF POST ROCK TOP BRASS ET

DCSF POST ROCK RED BAL 80P6

HUS HUST 323 2X1 6013

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
13	-0.3	63	100	30	62	14	-0.13	29	0.32	0.19	73.08

Outstanding daughter of 80P6 who was one of the best red Top Brass Balancer cows we've ever had. 80P6 had 10 progeny with a 100BW ratio, 106WW ratio on her calves. Really eye appealing Bravo daughter that's really good.

PE: 5/1/2015 to 8/1/2015 to MCFG Asteroid 039A (1250349)

## 151 DCSF POST ROCK BLUEBIRD 241W8

50%GV 50%AN Balancer Cow	Homozygous Black	Homozygous Polled
10/12/2009	DCSF 241W8	1144648

DCSF POST ROCK BLK BAL 18P8

ELK CK BRONCO 411G

K M BLACKBIRD 136  
FHG FLYING H FRTL50A 131L ET

DCSF POST ROCK BLUEBIRD 72N1

DCSF POST ROCK BLUEBLOOD 27J1

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
10	1.5	58	91	15	44	7	-0.1	26	0.3	0.16	64.33

Good uddered and impressive Bravo daughter whose only son serves at the Reignier Gelbvieh operation. Strong cow family behind this good cow.

Lot 151A Black Polled BA Bull calf BD: 10/15/2015 BW: 86 TT: 339C8 Sire: MCFG Asteroid 039A(1250349)

PE: 12/27/2015 to 2/22/2016 to Post Rock Silver 273Y1 (1219935)

## 153 DCSF POST ROCK RAVENMERE 143X

50%GV 50%AN Balancer Cow	Homozygous Black	Homozygous Polled
3/10/2010	DCSF 143X8	1156925

DCSF POST ROCK BLK BAL 18P8

ELK CK BRONCO 411G

K M BLACKBIRD 136  
EGL AXE HANDLE L194

DCSF POSTROCK RAVENMERE 114P1

K M RAVENMERE 2305

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
10	1.1	70	111	22	58	10	-0.18	37	0.44	0	69.66

Stout and impressive Bravo daughter that owns a 104 nursing ratio in production. The Bravo sons were always well accepted in our sales and his daughters have been the backbone of our Balancer program for years.

AI: 4/27/2015 EGL Roundhouse B019 (1296227)

PE: 5/1/2015 to 8/1/2015 to MCFG Asteroid 039A (1250349)



## 154 DCSF POST ROCK RASIN 129X8

50%GV 50%AN Balancer Cow	Double Black	Double Polled
3/5/2010	DCSF 129X8	1156914
ELK CK BRONCO 411G		
K M BLACKBIRD 136		
HILLTOP DATELINE P244		
WVR WEAVER KIMCHI 038K		

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
13	-0.5	68	112	19	53	8	-0.06	36	0.36	0.18	74.65

Bravo daughter with a 92BW, 98WW ratio, 105YW ratio in production whose dam was an AGA Dam of Merit with a 96BW, 101WW ratio in production. Good cow & cow family that's been proven in production for many generations.  
AI: 4/27/2015 MCFG Asteroid 039A (1250349)  
PE: 5/1/2015 to 8/1/2015 to MCFG Asteroid 039A (1250349)

## 155 DCSF POST ROCK RAVEN 242W8

50%GV 50%AN Balancer Cow	Double Black	Double Polled
10/12/2009	DCSF 242W8	1144649
ELK CK BRONCO 411G		
K M BLACKBIRD 136		
WVR WEAVER NAVIGATOR 23N		
AWW LISALEE 104L		

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
10	1.8	71	109	27	63	11	-0.18	37	0.42	0.15	73.15

Cow power at work here. Both she and her dam had a 105WW ratio in production at Post Rock. Her dam came in the Weaver heifer purchases and proved to be in the top 5 of the group through production. Good cow & cow family.  
AI: 4/27/2015 TAU Unanimous 11B (1290261)  
PE: 5/5/2015 to 8/1/2015 to MCFG Asteroid 039A (1250349)

## 157 DCSF POST ROCK 6L 172B8

38%GV 62%AN Balancer Cow	Double Black	Double Polled
3/16/2014	DCSF 172B8	1293382
DDF MR NORTH BALANCER 309N		
DDF MS 616 107L		
LARKS CANYON 74D4		
SKS HIGHLAND ECCENTRIC ET		

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
6	1.7	58	95	34	63	8	0.06	29	0.21	0.16	64.15

Chunky daughter that descends from a big stout impressive dam who has 10 calves with a 107WW ratio.  
AI: 4/22/2015 to Post Rock Highly Focused 308Y8 (1219898)  
PE: 5/1/2015 to 8/1/2015 to Twin Oak Focus 277Y (1206062)

## 159 DCSF POST ROCK BARB 113X8

38%GV 62%AN Balancer Cow	Homozygous Black	Homozygous Polled
2/27/2010	DCSF 113X8	1156904
DDF MR NORTH BALANCER 309N		
DDF MS 616 107L		
DCSF POST ROCK BLK BAL 18P8		
DCSF POST ROCK BARB 31P1		

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
6	1.7	65	105	26	59	6	-0.04	35	0.27	0.37	73.66

Another Chunky daughter that gets it done in production with a 96BW ratio, 101WW ratio on her calves. She truly represents the Post Rock Program: Chunky X Bravo back to top end Angus cows mated to homo-black, homo-polled bulls 3 generation Balancer. She's been a good cow.  
AI: 4/27/15 TAU Unanimous 11B (1290261)  
PE: 5/5/2015 to 8/1/2015 to PLA Power Play 14B (1291940)



DCSF POST ROCK BLK BAL 18P8 • Sire of Lots 148-156.

## 156 DCSF POST ROCK RHONA 302W8

50%GV 50%AN Balancer Cow	Double Black	Double Polled
11/17/2009	DCSF 302W8	1144695
ELK CK BRONCO 411G		
K M BLACKBIRD 136		
CONNEALY LEAD ON		
WMW NEENA 364N		

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
8	1.9	73	115	27	63	6	-0.18	41	0.57	0.35	78.67

Another really good cow that goes back to a top end Lead On daughter. Big stout and impressive fall calving cow with a top end fall baby at side. Her son was the top marbling bull in his group with a 150 ratio for IMF  
Lot 156A Black Polled BA Bull calf BD: 10/15/2015 BW: 86 TT: 340C8 Sire: MCFG Asteroid 039A (1250349)  
PE: 12/27/2015 to 2/22/2016 to Post Rock Silver 273Y1 (1219935)

## 158 DCSF POST ROCK MISS TAVELER 25B8

38%GV 62%AN Balancer Cow	Double Black	Double Polled
1/22/2014	DCSF 25B8	1288978
DDF MR NORTH BALANCER 309N		
DDF MS 616 107L		
FALCON 416 TRAVELER 309M		
MSH EBONY D53		

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
8	-0.4	57	98	27	56	8	-0.01	28	0.24	0.26	69.57

Chunky daughter out of a cow that originated in the Mark Hostert herd. If she turns out like most Chunky daughters, her new owner will be proud.  
AI: 4/22/2015 to Lazy TV Watchman W021 (1115408)  
PE: 5/1/2015 to 8/1/2015 to Twin Oak Focus 277Y (1206062)

## 160 DCSF POST ROCK BLACKCAP 183X8

38%GV 62%AN Balancer Cow	Homozygous Black	Homozygous Polled
4/4/2010	DCSF 183X8	1156953
DDF MR NORTH BALANCER 309N		
DDF MS 616 107L		
BUCK 'S CAROLINA ROCK'N 251L		
DCSF POST ROCK BLACKCAP 80J1		

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
7	1.5	68	104	26	60	-1	-0.1	34	0.46	0.21	71.88

Chunky daughter that descends from the awesome Buck's Carolina Rock'n dam. 15R8 that was an AGA Dam of Merit with 105WW ratio. These top end Chunky daughters do what makes Gelbvieh great.  
Lot 160A Black Polled BA Bull calf BD: 11/20/2015 BW: 94 TT: 374C8 Sire: MCFG Asteroid 039A (1250349)  
PE: 12/27/2015 to 2/22/2016 to Post Rock Silver 273Y1 (1219935)

## 161 DCSF POST ROCK BLK BAL 135X8

38%GV 40%AN Balancer Cow	Double Black	Homozygous Polled
3/6/2010	DCSF 135X8	1156919

DDF MR CHUNKY 515R

DDF MR NORTH BALANCER 309N

DDF MS 616 107L  
DCSF POST ROCK BLK BAL 18P8

DCSF POST ROCK BLK BAL 12S8

DCSF POST ROCK RED BAL 80P6

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
8	0.2	68	113	35	69	10	-0.03	37	0.35	0.24	75.49

Full brother topped the bull sale in 2009 to Mathews Farms. She's been one heck of a producer with a 98BW, 108WW ratio in production and always among the stoutest and most eye appealing of the group. Really good cow.

Lot 161A Black Polled BA Heifer calf BD: 10/13/2015 BW: 86 TT: 336C8 Sire: MCFG Asteroid 039A (1250349)

PE: 12/27/2015 to 2/22/2016 to Post Rock Silver 273Y1 (1219935)

## 163 DCSF POST ROCK RAVEN 161B8

38%GV 62%AN Balancer Cow	Double Black	Double Polled
3/9/2014	DCSF 161B8	1290999

DDF MR CHUNKY 515R

DDF MR NORTH BALANCER 309N

DDF MS 616 107L  
DCSF POST ROCK BLK BAL 18P8

DCSF POST ROCK RAVEN 242W8

AWW RAVEN 511R

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
6	1.4	62	101	29	60	9	-0.09	32	0.4	0.22	69.11

Solid Chunky daughter whose dam posted a 101BW, 105WW ratio in production.

AI: 4/22/2015 to Post Rock Highly Focused 308Y8 (1219898)

PE: 5/1/2015 to 8/1/2015 to Twin Oak Focus 277Y (1206062)



JKGF FUTURE INVESTMENT X037 • Sire of Lots 165-168.

## 166 MLG MEADOWLARK TWILA 423B

63%GV 37%AN Balancer Cow	Double Black	Double Polled
1/21/2014	MLG 423B	1291566

JKGF FUTURE INVESTMENT X037

JCB LAZY TV BEECH JET R052ET

LWHF SANDY 37M  
S A V NET WORTH 4200

MLG MEADOWLARKS TWILA 391YET

DCSF POST ROCK TWILA 223M2

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
10	1.4	67	94	31	65	10	-0.19	27	0.44	0.2	72.33

Wow! 223N X Net Worth X Future Investment. What more could you ask for in popular genetics? Her fantastic dam will be a sale highlight next year in the six year old group. Meadowlark went deep into their replacements for this heifer. Many show winners, donor cows and sale toppers out of the cow family.

AI: 4/22/2015 to Sandpoint Butkus X797 (AMAN 16829413)

PE: 5/1/2015 to 8/1/2015 to Twin Oak Focus 277Y (1206062)

## 162 DCSF POST ROCK BLKBIRD 122B8

38%GV 62%AN Balancer Cow	Homozygous Black	Homozygous Polled
2/24/2014	DCSF 122B8	1291097

DDF MR CHUNKY 515R

DDF MR NORTH BALANCER 309N

DDF MS 616 107L  
DCSF POST ROCK BLK BAL 18P8

DCSF POST ROCK BLKBIRD 76W8

DCSF POST ROCK BLKBIRD 70N1

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
6	1.5	67	108	27	60	8	-0.06	36	0.41	0.21	70.99

Her dam had a 98BW, 105WW ratio on 6 calves indicating she's a quality heifer. When we select 1st calf heifers for the sale, we select heifers from good cows who have more than 1 daughter retained. 122B8 has 3 maternal sibs retained.

AI: 4/22/2015 to Post Rock Highly Focused 308Y8 (1219898)

PE: 5/1/2015 to 8/1/2015 to Twin Oak Focus 277Y (1206062)

## 164 DCSF POST ROCK FOREVER LADY 138B8

38%GV 62%AN Balancer Cow	Homozygous Black	Double Polled
3/3/2014	DCSF 138B8	1294477

DDF MR CHUNKY 515R

DDF MR NORTH BALANCER 309N

DDF MS 616 107L  
MCFG MIDDLE CREEK STAR 10S ET

DCSF PR FOREVER LADY 223U8

GRANDVIEW WOMACK LADY 264

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
4	2.1	62	101	27	58	8	-0.04	33	0.45	0.28	68.19

5 other daughters in the herd make this heifer available for sale. These Chunky daughters really make nice cows.

AI: 4/22/2015 to Post Rock Highly Focused 308Y8 (1219898)

PE: 5/1/2015 to 8/1/2015 to Twin Oak Focus 277Y (1206062)

## 165 BDCG DC DARCI 401B3 ET

Purebred Gelbvieh Cow	Homozygous Black	Double Polled
8/30/2014	BDCG 401B3	1308555

JKGF FUTURE INVESTMENT X037

JCB LAZY TV BEECH JET R052ET

LWHF SANDY 37M  
XXB TITUS 880K

DARC P401

SLGB MISS POWER LINE

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
11	0.2	71	96	23	59	7	-0.42	26	0.47	-0.04	70.57

Darci 401B3 needs no introduction to Gelbvieh breeders around the country. Her dam, Darci P401, has produced two Breeder's Choice Futurity Champions and a Reserve National Champion Female, along with a raft of bulls and females across the country. If you are looking to start your own line of the Darci cow family, here is your chance!

AI 12-07-2015 to Post Rock Highly Focused 308Y8 (1219898)

## 167 DCSF POST ROCK GRETA 111B2

Purebred Gelbvieh Cow	Double Black	Double Polled
2/24/2014	DCSF 111B2	1291079

JKGF FUTURE INVESTMENT X037

JCB LAZY TV BEECH JET R052ET

LWHF SANDY 37M  
MCFG MIDDLE CREEK STAR 10S ET

DCSF POST ROCK GRETA 160X2

DCSF POST ROCK GRETA 238S2

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
8	2.4	82	115	27	68	10	-0.17	41	0.48	-0.05	72.65

Her dam has 103 Nursing ratio on her 1st 3 calves and her granddam has a 110WW ratio on 6 calves and she should have the genetics to do the same.

AI: 4/22/2015 to Sandpoint Butkus X797 (AMAN 16829413)

PE: 5/1/2015 to 8/1/2015 to Mill Brae Hoover Dam 4106 (AMAN17916596)



## 168 DCSF POST ROCK TULIP 152B2

Purebred Gelbvieh Cow	Double Black	Double Polled
3/6/2014	DCSF 152B2	1291143
JCB LAZY TV BEECH JET R052ET		
LWHF SANDY 37M		
MCFG MIDDLE CREEK STAR 10S ET		
DCSF POST ROCK TULIP 218X2		
DCSF POST ROK TULIP 161S2		

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
9	2.1	85	119	27	70	9	-0.25	43	0.55	-0.11	73.94

Dam is an AGA Dam of Merit with a 103 nursing ratio. This heifer posted a 112WW ratio, 111YW ratio.

AI: 4/22/2015 to Sandpoint Butkus X797 (AMAN 16829413)

PE: 5/1/2015 to 8/1/2015 to Mill Brae Hoover Dam 4106 (AMAN17916596)

## 170 DCSF POST ROCK RAVENMERE 105B8

38%GV 62%AN Balancer Cow	Double Black	Double Polled
2/20/2014	DCSF 105B8	1291044
CTR MOMMA MAKER 4761P		
CTR 8204U		
DDF MR CHUNKY 515R		
DCSF POST ROCK RAVENMERE 52X8		
DCSF POST ROCK RAVENMERE 98T8		

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
6	2	64	103	18	50	9	-0.08	34	0.35	0.38	72.55

Momma Maker 1st calf heifer from a solid producing Chunky X Bravo daughter. Momma Maker progeny really scan well.

AI: 4/22/2015 to Lazy TV Watchman W021 (1115408)

PE: 5/1/2015 to 8/1/2015 to Twin Oak Focus 277Y (1206062)

## 172 BDCG DC 19X1

75% Gelbvieh Cow	Double Black	Double Polled
3/18/2010	BDCG 19X1	1151929
VAA LEACHMAN NEW DAY 205B		
MRCO CADILLAC LADY 541E		
MORGANS DIRECTION 111 9901		
BDCG DC MARY LOU 19T3		
BDCG MARY LOU 19J		

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
12	2.7	75	108	30	68	4	-0.2	37	0.66	0.04	72.33

19X1 is a beautiful black New Direction daughter with super teat/udder quality. You will appreciate her femininity, as well as her powerful EPD strength ranking in the top 20% of the breed in CED, WW, YW, TM, CW, and REA. These black New Direction daughters are becoming a rare commodity. This young cow represents a real opportunity.

Lot 172A Black Polled Heifer calf reg # 1335578 BD: 10-19-2015 BW: 70 TT:19C Sire BDCG Apache 147A1.(1254898);.. AI 12-06-2015 to BDCG DC Businessman 401B, (1289245) 2015 Breeder's Choice Futurity Champion.

## 169 DCSF POST ROCK BLUEBIRD 191B8

50%GV 50%AN Balancer Cow	Double Black	Homozygous Polled
3/29/2014	DCSF 191B8	1291162
CTR MOMMA MAKER 4761P		
CTR CTR MOMMA MAKER 0056X		
CTR 8204U		
DDF MR CHUNKY 515R		
DCSF POST ROCK BLUEBIRD 80U8		
DCSF POST ROCK BLUEBIRD 66R1		

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
7	1.9	67	110	19	52	6	-0.08	38	0.33	0.35	73.78

Her dam records a 99BW, 101WW ratio on her progeny. Early on, we like these Momma Maker daughters in production; and WOW, do they ultra sound good for marbling.

AI: 4/22/2015 to Post Rock Highly Focused 308Y8 (1219898)

PE: 5/1/2015 to 8/1/2015 to Twin Oak Focus 277Y (1206062)

## 171 BDCL MS CHEROKEE 14B3

38%GV 18%AN 38%AR Balancer Cow	Black	Double Polled
1/14/2014	BDCL 14B3	1290315
TAU MR KRUGERRAND 70M 130P		
BDCG DC STOCKMAN 56W4 ET		
AHL REBA 56S		
BUF BFCK CHEROKEE CNYN 4912		
BDCG DC MS CHEROKEE 14U ET		
DLD 14F		

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
6	2.4	75	113	26	63	4	-0.06	40	0.33	0.31	77.08

MS CHEROKEE stems from a powerful cow family. Her dam, a two-time Dam of Merit, ratios 97BW and 104WW on her first six calves...and her Grand-dam, used as a donor at Dawson Creek, ratios 108WW and 106YW. Strong maternal genetics run deep in this cow-family. Lot 171A Black Polled Bull calf Reg: AMGV1337939 BD: 12/5/15 BW:74 TT: 14C6 Sired by Post Rock Highly Focused (1219898).



BDCG DC19X1 • Sells as Lot 172.

## 173 DCSF POST ROCK BELLE 208X1

Purebred Gelbvieh Cow	Double Black	Homozygous Polled
3/12/2010	DCSF 208X1	1156983
SSL PLATINUM		
BEAS NEW ERA 687S		
BEAS 3044N		
RTC ATLAS 712G		
DCSF POST ROCK BELLE 59R1ET E		
CKAG PROSPECT'S BELLE 412D		

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
7	1.9	72	94	30	66	10	-0.18	28	0.39	-0.18	64.01

Every son made the bull pen and sold above the average in their sale group. She has a 104WW ratio and a 106YW ratio on her calves. Big stout and impressive descending from the Baby Belle cow family that's highly regarded at Post Rock and around the breed.

AI: 4/27/2015 Post Rock Astronaut 157A1 (1263322)

PE: 5/5/2015 to 8/1/2015 to Post Rock Astronaut 157A1 (1263322)



DCSF POST ROCK MIS BOSS 289W8S • Sells as Lot 174.

## 175 DCSF POST ROCK GWEN 271W2

Purebred Gelbvieh Cow	Black	Double Polled
11/1/2009	DCSF 271W1	1144669

DCSF POST ROCK MASS APPEAL ET

BTI GRANITE 2135M

DCSF POST ROCK TWILA 223M2  
BTI EXTRA 2106K ET

DCSF POST ROCK GWEN 211T2

DCSF POST ROCK GWEN 231M2

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
10	1.6	72	100	35	71	10	-0.09	31	0.23	-0.2	64.88

Have you noticed how many of these Mass Appeal daughters end up on the Dam of Merit list? She's an AGA Dam of Merit with an incredible 111 WW ratio in production, and her dam was as well with 103WW ratio during her stay at Post Rock. Mass Appeal and Post Rock Granite 200P2 are full brothers and are sons of the truly one of kind donor 223M2 Lot 175A Black Polled PB Heifer calf BD: 11/11/2015 BW: 76 TT: 367C2 Sire: Post Rock Astronaut 157A1 (1263322)  
PE: 12/27/2015 to 2/22/2016 to Post Rock Silver 273Y1 (1219935)

## 177 DCSF POST ROCK BLK BAL 246W8

75% Hybrid Gelbvieh Cow	Double Black	Double Polled
10/17/2009	DCSF 246W8	1144652

DCSF POST ROCK MASS APPEAL ET

BTI GRANITE 2135M

DCSF POST ROCK TWILA 223M2  
CTR GOOD NIGHT 4743P

DCSF POST ROCK BLK BAL 11T8

DCSF POST ROCK 5 BAL 71R8

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
8	2	68	97	34	68	6	-0.06	30	0.17	-0.01	66.29

Awesome ¾ blood Mass Appeal daughter that was an AGA Dam of Merit 2 years in a row with a 99BW, 108WW ratio, 103YW and 106 REA & 120 Marbling ratio on ultrasound. 3 sons all made the bull sale and 1 daughter was retained. Proven no guess work cow.  
Lot 177A Black Polled BA Heifer calf BD: 10/10/2015 BW: 72 TT: 333C8 Sire: MCFG Asteroid 039A (1250349)  
PE: 12/27/2015 to 2/22/2016 to Post Rock Silver 273Y1 (1219935)

## 179 POST MKC MAHONEY 141X2

Purebred Gelbvieh Cow	Black	Double Polled
3/9/2010	POST 141X2	1156924

DMRS SARGE 635S

BCDG UPPER LIMITS 14M

JCGR BAR GT MS 24N  
SLC FREEDOM 178F ET

SEPT BREATHLESS MAHONEY S30ET

PRTY HONEY CHIL' ET

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
5	2.8	64	100	23	55	6	-0.31	33	0.7	-0.25	56.8

Meredith's cow that descends from S30 whose sire and dam were both Denver National Champions. Only son sold for \$5250, and she's always been a consistent producer.  
Lot 179A Black Polled Bull calf BD: 12/1/2015 BW: 90 TT: 377C2 Sire: Post Rock Astronaut 157A1 (1263322)  
PE: 12/27/2015 to 2/22/2016 to Post Rock Silver 273Y1 (1219935)

## 174 DCSF POST ROCK MIS BOSS 289W8S

50% Gelbvieh Cow	Homozygous Black	Homozygous Polled
11/10/2009	DCSF 289W8	1320044

DCSF POST ROCK MASS APPEAL ET

BTI GRANITE 2135M

DCSF POST ROCK TWILA 223M2

249T4

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
10	-0.5	53	74	28	55	6	-0.12	13	0.28	0.13	63.87

This cow is recorded as a PC 50 not a Balancer 50 as we never got registration papers on her Trail Boss Angus mother. Another daughter of Mass Appeal, another top end cow that's got a great udder and the ability and genetics to bring in a top calf.  
Lot 174A Black Polled BA Bull calf BD: 10/8/2015 BW: 86 TT: 331C8 Sire: MCFG Asteroid 039A (1250349)  
PE: 12/27/2015 to 2/22/2016 to Post Rock Silver 273Y1 (1219935)

## 176 DCSF POST ROCK WAVE 164X2

Purebred Gelbvieh Cow	Black	Double Polled
3/19/2010	DCSF 164X2	1156942

DCSF POST ROCK MASS APPEAL ET

BTI GRANITE 2135M

DCSF POST ROCK TWILA 223M2  
KHR 38N

DCSF POST ROCK WAVE 116T2

DCSF POST ROCK WAVE 9L2

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
10	0.1	66	78	38	71	10	-0.24	15	0.41	-0.31	60.33

Keep in mind Mass Appeal is a full brother to Post Rock Granite 200P2 and was a 2 time Denver Division Champion. Big time production cow & cow family selling here. She has a 107WW ratio at Post Rock and her dam had a 114 nursing ratio on 5 during her stay at Post Rock. Both she & her dam were AGA Dams of Merit.  
AI: 4/27/2015 Post Rock Astronaut 157A1 (1263322)  
PE 5/1/2015 to 8/1/2015 Future Investment X037 (1172364)

## 178 DCSF POST ROCK ELLIE 181B2

Purebred Gelbvieh Cow	Double Black	Double Polled
3/20/2014	DCSF 181B2	1291154

DCSF POST ROCK STAR POWER ET

MCFG MIDDLE CREEK STAR 10S ET

DCSF POST ROCK WILMA 147H ET  
BTI GRANITE 2135M

DCSF POST ROCK ELLIE 8P2

DCSF POST ROCK ELLIE 63M2

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
10	-0.9	66	94	30	63	3	-0.13	24	0.45	-0.01	68.96

Her Granite 2135M dam did well, producing an average 104 weaning ratio on her calves. Sire Star Power goes back to the great Wilma cow family.  
AI: 4/22/2015 to Sandpoint Butkus X797 (AMAN 16829413)  
PE 5/1/2015 to 8/1/2015 to Mill Brae Hoover Dam 4106 (AMAN17916596)

## 180 DCSF POST ROCK MISS 514R 58X2

Purebred 88% Gelbvieh Cow	Double Black	Double Polled
2/16/2010	DCSF 58X2	1156857

DMRS SARGE 635S

BCDG UPPER LIMITS 14M

JCGR BAR GT MS 24N  
GMCC RUPPLE GUNNISON N31

RUPD MISS 514S

RUPD PEGGY 331P

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
10	1.7	55	82	26	54	7	-0.32	21	0.78	0.01	60.43

We purchased her Gunnison dam in the Ruppel Dispersal and she did us a great job before going to Overmiller Gelbvieh and doing good things for them including a high selling bull.  
AI: 4/27/2015 to Coneally Industry 5634 (AMAN15147028)  
PE: 5/5/2015 to 8/1/2016 to Future Investment X037 (1172364)





## 181 DCSF POST ROCK RHONDA 131X2

Purebred Gelbvieh Cow	Double Black	Double Polled
3/6/2010	DCSF XX131X2	1156915
MCFG MIDDLE CREEK STAR 10S ET		
MCFG COCOA'S KATI KHR 38N		
DCSF POST ROCK RHONDA 76S2		
DCSF POST ROCK RHONDA 250N2ET		

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
6	2.5	75	107	33	71	12	-0.34	36	0.74	-0.28	63.87

Impressive own daughter of the 76S2 donor cow now in production at J Bar & Hilltop. This cow is as eye appealing as they come and was successfully shown by the kids as a heifer. Like begets like and the apple didn't fall far from the tree on this beauty.  
AI: 4/27/2015 to Post Rock Silver 273Y1 (1219935)  
PE: 5/5/2015 to 8/1/2015 to Post Rock Astronaut 157A1 (1263322)



DCSF POST ROCK RHONDA 131X2 - Sells as Lot 181.

## 182 DCSF POST ROCK TULIP 218X2

Purebred Gelbvieh Cow	Double Black	Double Polled
2/24/2010	DCSF 218X2	1156993
MCFG MIDDLE CREEK STAR 10S ET		
MCFG COCOA'S KATI MRCO NEW DIRECTION 905		
DCSF POST ROK TULIP 161S2		
DCSF POST ROCK TULIP K2		

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
8	2.3	75	106	34	72	10	-0.33	36	0.71	-0.23	65.76

AGA Dam of Merit with 102BW ratio, 103WW ratio in production. Look at the cow power bred in. Star X New Direction X Top Brass X Gizmo X Savvy X Minnesota Magnum. 6 generation of Gelbvieh greats stacked to advantage.  
AI: 4/27/2015 Post Rock Astronaut 157A1 (1263322)  
PE: 5/5/2015 to 8/1/2015 to Post Rock Astronaut 157A1 (1263322)

## 184 DCSF POST ROCK GWEN 80B2

Purebred Gelbvieh Cow	Red	Double Polled
2/8/2014	DCSF 80B2	1289809
GBNR BAR NONE CAPTAIN 42XET		
CTR HIGHLIGHT 066K EGL P016 ET BTI GRANITE 2135M		
DCSF POST ROCK GWEN 48P2		
DCSF POST ROCK GWEN 152H2 ET		

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
4	3.9	83	120	18	59	6	-0.15	46	0.44	-0.2	65.68

Well bred, red bred heifer that's the right size and backed by always productive cow that's had 6 heifers.  
AI: 4/22/2015 to Sandpoint Butkus X797 (AMAN 16829413)  
PE 5/1/2015 to 8/1/2015 to Mill Brae Hoover Dam 4106 (AMAN17916596)

## 183 BDCG 39B7

63%GV 37%AR 10%AN Balancer Cow	Double Black	Double Polled
9/12/2014	BDCG 39B7	1308487
BDCG BDCG 19Z1		
SDCG X-FACTOR 202X BDCG MARY LOU 19L1 FLR 5L NORSEMAN KING 2291		
BDCG DC ARATA 39X8 ET		
DCSF POST ROCK ARATA 39F2		

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
8	0.8	58	84	24	52	6	-0.27	20	0.58	0.09	64.07

Arata 39B7 is a maternal grand-daughter of Post Rock Arata 39F2, a former donor for Post Rock and Dawson Creek. 39F2 produced National Sale consignments for both programs and has left us with a load of daughters and granddaughters. You'll notice 39B7's paternal grand-dam, BDCG 19L1, is a four-time Dam of Distinction! Arata's pedigree is loaded with big-time maternal strength.  
AI 12-06-2015 to Post Rock Highly Focused 308Y8 (1219898)

## 185 DCSF KYLE'S SUNNY 185B2

75% Gelbvieh Cow	Red	Double Polled
3/22/2014	DCSF 185B2	1291157
GBNR BAR NONE CAPTAIN 42XET		
CTR HIGHLIGHT 066K EGL P016 ET DCSF POST ROCK TOP BRASS ET		
DCSF POST ROCK R3 121P7		

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
6	4.5	84	124	22	64	6	-0.14	49	0.26	-0.24	65.98

This is my nephew Kyle's heifer out of his bucket calf "Sunny D" that's been an AGA Dam of Distinction for the last 2 years with a 109WW ratio in production. Good cow & cow family.  
AI: 4/22/2015 to Sandpoint Butkus X797 (AMAN 16829413)  
PE 5/1/2015 to 8/1/2015 to Mill Brae Hoover Dam 4106 (AMAN17916596)

## 186 DCSF POST ROCK WILMA 232W8

50%GV 50%AN Balancer Cow	Double Black	Double Polled
10/1/2009	DCSF 232W8	1144640
MYTTY IN FOCUS		
S A F FOCUS OF E R MYTTY COUNTESS 906 BTI EXTRA 2106K ET		
DCSF POST ROCK WILMA 276T2		
DCSF POST ROCK WILMA 227P2 ET		

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
14	0.2	68	107	16	50	9	0.02	33	0.15	0.39	78.35

Mytty In Focus daughter who descends from the Wilma cow family. She leaves 3 daughters in the herd and true to her genetic pedigree truly bring the best of the Angus and Gelbvieh breed together. Look her up.  
Lot 186A Black Polled Bull calf BD: 10/22/2015 BW: 86 TT: 346C8 Sire: MCGF Asteroid 039A(1250349)  
PE: 12/27/2015 to 2/22/2016 to Post Rock Silver 273Y8 (1219935)



## A **DCSF POST ROCK SILVER 273Y1**

Purebred Gelbvieh Bull      Homozygous Black      Homozygous Polled  
9/25/2011      DCSF 273Y1      1219935

SIRE: DCSF POST ROCK SILVER 233U1      DAM: DARC P401

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
5	4.5	99	150	16	66	3	-0.46	65	0.77	-0.36	72.92

Shark was retained for use in our program to maintain the performance of his sire Silver with the added eye appeal of his donor dam Darci. She is the only cow ever in the breed to have produced two Breeders' Choice champions. There are several outstanding sons of Shark selling, including some that have lead herd sire potential at any seed stock operation. You need to sort through this sire group.



## B **CTR MOMMA MAKER 0056X**

50% GV Balancer® Bull      Homozygous Black      Homozygous Polled  
04/22/10      CTR 0056X      11891112

SIRE: MOMMA MAKER 4761P      DAM: OSP

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
12	0.1	66	106	13	46	12	-0.37	33	0.33	0.85	90.12

Mama Maker is back with another outstanding sire group. He was purchased to be our heifer balancer bull with an outcross pedigree. He has proven to be much more than that as he sires the extra substance and muscle not typical of calving ease bulls. Today, we use him on our heifers, our mature calving ease cows, and our curve bending cows as well. Look these bulls over. They are good, and most have outstanding ultrasound data.



## C **JRI TOP PRODUCER 282Z3**

75% GV Balancer® Bull      Red      Homozygous Polled  
02/06/12      JRI 282Z3      1221431

SIRE: POP A TOP 197T83      DAM: MS GRAND CANYON 282S2

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
13	-3.1	58	80	24	53	-6	-0.53	12	0.57	-0.06	67.57

We purchased this moderate framed powerhouse out of the pick of the Denver bulls in the choice lots in the National Gelbvieh Sale from Judd Ranch. What an exciting outcross herd sire he's proven to be, from his son Powerbuilt who topped the 2015 Post Rock Bull Sale; to Businessman, the winner of the 2015 Breeders' Choice Futurity; to Powerstroke who is the much needed calving ease homo-polled black purebred herd sire; to the sensational sons selling as Lots 1 and 2 this year. His first daughters are calving this spring. Be sure to ask about them. We're really looking forward to getting them into production.



## D **DMS STUCKYS TRUSTEE**

25% GV Balancer® Bull      Black      Polled  
1/9/2012      DMS 025MTZ      1216539

SIRE: SYDGEN TRUST 6228      DAM: DMS STUCKY TRACY

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
9	-0.8	73	126	29	66	7	-0.37	44	0.71	1.21	105.84

DMS Stuckys Trustee 025MTZ was our selection to increase marbling while maintaining traditional Gelbvieh growth and docility. His genomic enhanced EPD's show his marbling ranks him in the top one percent for Gelbvieh, Balancer, Simmental, SimAngus, and Red Angus. He ranks in the top 1 percent for Feeder Profit Index as well. Trustee's also has maternal value his dams family has been well tested as a part of our herd since 1988, maternal grand sire SITZ Alliance 6595 and great grand sire Post Rock Black Savvy are both well known for their great daughters. We have his first sons here for your evaluation. We hope they serve you as well as their ancestry has served us.

## E **RWG TRACTION 7412**

Purebred Gelbvieh Bull      Black      Homozygous Polled  
4/27/2007      RWG 7412      1218825

SIRE: RWG ROYAL RESERVE 5066      DAM: RWG NINE LIFE KITTY 21N

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
9	-0.4	69	102	38	72	6	0.00	30	0.24	-0.04	69.40

Traction was used in our AI and ET program because of his unique EPD profile, and he is a total outcross Canadian bred sire. His sons are solid bulls, with rib and muscle, and his daughters are a picture of beauty in production. His sons selling are mostly ET produced out of elite donor cows and are the best and most current purebred genetics available.

## F **KCF BENNETT QUALITY FOCUSED**

Purebred Angus Bull      Homozygous Black      Homozygous Polled  
02/17/08      U182      16165791

SIRE: MYTTY IN FOCUS      DAM: K C F MISS QUALITY P164

CED	BW	WW	YW	Milk	CW	Marb	RE	\$W	\$F	\$G	\$B
+10	-1.3	+57	+109	+34	+43	+0.80	+0.29	+63.60	+78.77	+30.80	+142.19

Quality Focus was purchased as the high selling Angus bull in the 2008 Knoll Crest Sale in Virginia as the high ratio, high ultra sounding Angus bull sired by Mytty In Focus and out of a 1407 X Reliant bred cow, he has proven to breed to his exceptional EPDs posting a 95 BW ratio 103 WW ratio in our herd which is better than his sire, Mytty In Focus in our program. You'll like his many sons for there ultra calving ease with really good growth. His 1st daughters are proving to be really nice young cows. A tremendous sire group you'll enjoy sorting through.



## G JKGf FUTURE INVESTMENT X037

Purebred Gelbvieh Bull	Homozygous Black	Polled
09/17/10	JKGF X037	1172364
SIRE: LAZY TV BEECHJET R052 ET	DAM: SANDY 37M	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
10	1.1	77	104	23	62	9	-0.24	32	0.39	0.00	72.75

This sale features progeny of Future Investment, who was the most sought after and high selling purebred bull of the entire 2012 sale season. His data in the AGA data base looks fantastic. He's proving to be a much needed performance bull with eye appeal that can keep birthweights under control and carcass genetics a priority. His first daughters are in production and are proving to be a strong asset as well.



## H DCSF POST ROCK ASTRONAUT 157A

Purebred Gelbvieh Bull	Homozygous Black	Homozygous Polled
3/1/2013	DCSF 157A2	1263322
SIRE: JKGf FUTURE INVESTMENT X037	DAM: DCSF POST ROCK ELBA 50U2	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
7	2.2	60	89	32	62	9	-0.49	26	0.45	-0.14	59.73

One of the most exciting young bulls in recent breed history, 29 semen shareholders made him one of the all-time high sellers in Gelbvieh history at the 2014 Post Rock Sale. His first calves hit the ground last spring with outstanding reviews. Several sons sell, and many cows will either have a calf at side or carry his valuable service. He was AI'd to more cows this spring than any bull we've ever used.



## I DCSF POST ROCK POWER STROKE 95B1

PB 88% Gelbvieh Bull	Black	Homozygous Polled
2/14/2014	DCSF 95B1	12901039
SIRE: JRI TOP PRODUCER 282Z3	DAM: DARC P401	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
16	-2.2	62	81	17	48	-2	-0.57	14	0.40	-0.48	58.42

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.



## J TOG TWIN OAK FOCUS 277Y

50% GV Balancer® Bull	Homozygous Black	Homozygous Polled
8/4/2011	TOG 277Y	120602
SIRE: MYTTY IN FOCUS	DAM: TOG TWIN OAK STAR 188W ET	

CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
17	-3.1	75	110	31	68	13	-0.10	30	0.36	0.40	89.09

277Y is a homo-black, homo-polled, ultra calving ease balancer sire that produces real performance and muscle as his EPDs indicate. He had the second largest ribeye in his group and above average marbling on ultrasound. His pedigree is proven with truly elite genetics of the Angus and Gelbvieh breeds. Safe to use even on the smallest of heifers.



## K A A R TEN X 7008 S A

Purebred Angus Bull	Homozygous Black	Homozygous Polled
2/9/2007	7008	15719841
SIRE: MYTTY IN FOCUS	DAM: A A R LADY KELTON 5551	

CED	BW	WW	YW	Milk	CW	Marb	RE	\$W	\$F	\$G	\$B
+8	+0.3	+68	+129	+23	+62	+1.30	+0.78	+88.38	+101.69	+51.56	+194.65

A number of AI and ET sons sell of this featured Angus sire at the Accelerated Genetics AI Stud. He has proven to be extremely popular in the Angus business, siring many sale top-pers. We really like the way he's crossed with our purebred Gelbvieh cows, and the resulting progeny jump off the paper and in the flesh at you. Several elite sons sell that are good enough to lead any program with outstanding EPD tabulations to back them up.



## L MCFG ASTEROID 039A

38% GV Balancer® Bull	Homozygous Black	Homozygous Polled
1/8/2013	MCFG 039A	1250349
SIRE: A A R TEN X 7008 S A	DAM: MCFG MIDDLE CREEK FORTUNE 2Y	

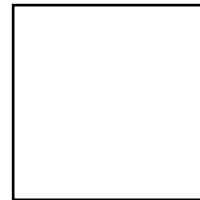
CED	BW	WW	YW	MK	TM	CEM	YG	CW	REA	MB	FPI
15	-1.0	88	151	28	72	7	-0.47	58	0.88	0.81	177.80

This 10X son came to Post Rock as the high seller in the 2014 Midland Bull Test. His ratios were 106WW, 118ADG, 112 feed efficiency, and 111MBT. He is out of an incredible cow and has outstanding genomic-enhanced EPDs. His first sons sell, and they are truly exciting.

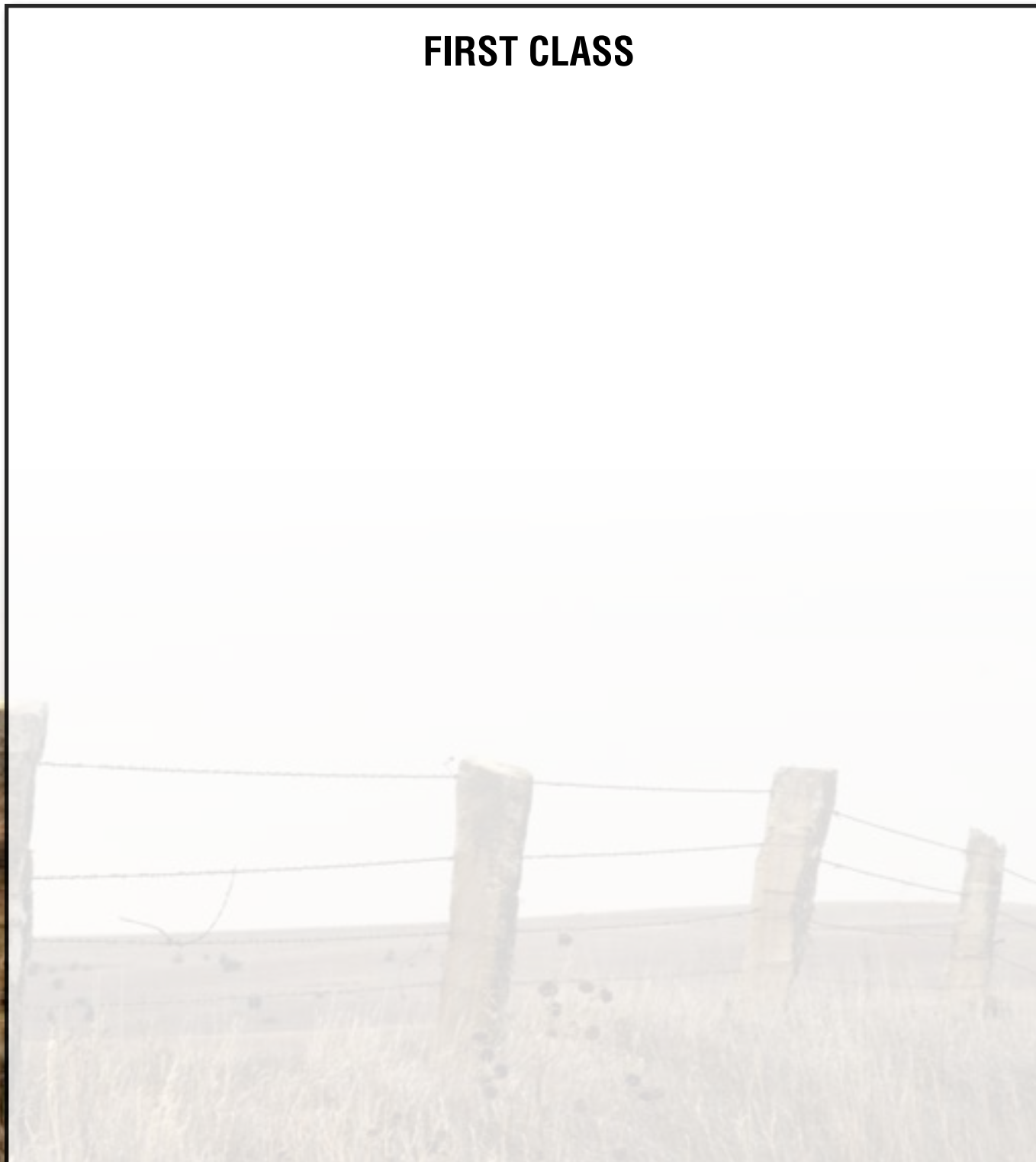




**Mitchell Marketing Service**  
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## FIRST CLASS



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